腾讯云可观测平台

云产品监控



腾讯云

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      - 资源管理
    - 云上网络

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NAT 网关监控指标
弹性公网 IP 监控指标
Anycast 弹性公网 IP 监控指标
私有网络
VPN 网关监控指标
VPN 通道监控指标
私有连接监控指标
专线网关监控指标
带宽包监控指标
网络探测监控指标
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内网负载均衡监控指标
混合云网络
对等连接监控指标
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关系型数据库
云数据库 TDSQL-C MySQL 监控指标
云数据库 MySQL 监控指标
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时序数据库 CTSDB 监控指标
云数据库 KeeWiDB
云数据库 TcaplusDB 监控指标
向量数据库
数据库软硬一体
云数据库独享集群监控指标
数据库一体机 TData 监控指标
数据库 SaaS 服务
数据库智能管家 DBbrain 监控指标
数据传输服务监控指标
视频服务
云直播监控指标
云点播监控指标
云安全
云防火墙监控指标
Web 应用防火墙监控指标
DDoS 防护监控指标
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- 流计算 Oceanus 监控指标
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- 腾讯云数据仓库 TCHouse-P 监控指标
- 腾讯云数据仓库 TCHouse-D 监控指标
- 云数据仓库 PostgreSQL

CDN 与边缘平台

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- 内容分发式网络 CDN
  - 省份
  - 国内域名
  - 国外域名
- 全球应用加速
  - 全球应用加速源站健康状态监控指标
  - 全球应用加速通道(GAAP)监控指标
- 全站加速网络 ECDN
- 边缘安全加速平台 EdgeOne
  - 七层域名
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  - 负载均衡

边缘计算机器

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- 负载均衡四层协议监控指标

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黑石物理服务器
黑石物理服务器1.0监控指标
黑石弹性公网 IP（EIP）监控指标
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监控图表相关

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云产品监控
云产品监控简介
云产品监控概述

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云产品监控用于对云计算平台上的各种服务和资源进行实时监测、收集和分析，以确保云环境的稳定性、可用性和安全性。通过监控云产品，可以及时发现并解决可能存在的问题，提高用户体验和系统性能。

产品优势

实时监控和预测

资源监控模块可以实时监控云主机、存储和数据库等资源的使用情况，以及时调整资源配置和预测未来的需求，有助于避免资源不足或过剩，提高资源利用率和性能。

- **实时性能监控**：该部分监控了云产品的性能指标，如 CPU 利用率、内存使用情况、网络流量等。可以提供实时数据，并在监控面板上以图表或指标的形式展示。用户可以随时查看资源的当前状态，以便做出相应调整或优化。
- **实时网络监控**：该部分监控了云产品的网络连接和传输情况。可以提供实时的网络延迟、传输速度、连接数等指标，并及时检测网络异常或中断，帮助用户识别网络问题，便于用户采取相应的措施，以确保网络的可靠性和稳定性。
- **实时安全监控**：该部分监控了云产品的安全状态，包括入侵检测、漏洞扫描、异常行为检测等。可以及时发现并报告潜在的安全威胁，并提供实时警报通知，帮助用户快速响应、阻止安全攻击或异常行为。
- **实时应用监控**：该部分监控了在云产品上运行的应用程序的实时状态和性能。可以提供应用程序的进程状态、请求响应时间、错误信息等，帮助用户及时发现和处理应用程序的问题。
- **实时日志监控**：该部分监控了云产品的操作日志和事件日志，可以实时查看和搜索关键日志信息，帮助用户追踪系统运行情况、故障排查和安全审计。

网络畅通和稳定

网络监控模块可以监控云网络的带宽利用率、流量分布和延迟等指标，确保网络连接的畅通和稳定。管理员可以及时发现并解决网络瓶颈，提供良好的网络体验。

数据可视化

- **可定制化的可视化图表**：支持各种类型的图表，如折线图、柱状图、饼图等。管理员可以根据自己的需求选择最适合的图表类型，并灵活配置图表的样式、颜色和标签等，以满足不同的可视化需求。
- **实时数据更新**：支持数据可视化图表实时更新，保持与监控数据的同步。管理员和用户可以随时查看最新的数据情况，及时了解系统的运行状态和性能指标。
- **多维度数据展示**：支持多维度的数据展示。管理员可以通过设置不同的参数和筛选条件，对监控数据进行分组和比较，可以更清晰地了解不同资源、网络、应用程序或安全事件之间的关系和趋势。
- **即时报表生成**：管理员可以根据需要生成定制化的报表，将数据可视化结果保存为报表文件或分享给其他团队成员。便于用户进行数据分析、汇报和决策。
- **用户友好的界面**：数据可视化界面设计简洁直观，具有良好的用户体验。管理员和用户无需专业的数据分析技能，即可轻松使用并理解图表中的数据信息。

安全事件监测和保护

安全监控模块可以实时检测云平台的安全事件和威胁，包括入侵检测、漏洞扫描和日志审计等功能。这有助于防止恶意攻击、数据泄露和其他安全风险，保护云环境的安全性和可靠性。

应用程序性能优化

应用程序监控模块可以监测云环境中运行的应用程序的性能和运行状态。通过监控请求响应时间、错误率和吞吐量等指标，管理员可以快速发现并解决应用程序中的性能问题，提高用户满意度。

灵活告警服务

产品提供自动化的报警和通知机制，管理员可以根据预设的规则和阈值，实时接收异常情况的报警信息。这有助于管理员及时采取措施，降低故障和风险对业务的影响，提高运维效率。

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功能介绍

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资源监控

监控云主机、存储、数据库等资源的使用情况，包括 CPU 利用率、内存占用、磁盘空间等，以便及时调整资源配置和预测未来需求。

网络监控

监控云网络的带宽利用率、流量分布、延迟等，确保网络连接的畅通和稳定。

应用程序监控

监控在云环境中运行的应用程序的性能和运行状态，例如请求响应时间、错误率、吞吐量等。

安全监控

监控云平台的安全事件和威胁，包括入侵检测、漏洞扫描、日志审计等，以保护云环境免受攻击和数据泄露。

日志监控

对云产品的操作日志和事件日志进行实时监控，帮助用户了解系统运行情况、检测异常事件，并提供数据可视化和告警功能。

报警服务

监控系统会基于预设的规则和阈值，实时检测异常情况并触发报警机制，例如发送短信、邮件或推送通知，以便用户能够及时采取措施。

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应用场景

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性能监控

云监控可以实时跟踪和监测云服务器主机的性能指标，例如网络延迟、响应时间、CPU 利用率等。这有助于发现性能瓶颈、优化资源配置以提高系统性能，并确保云服务能够按预期运行。

故障和错误监控

通过云监控，可以及时发现和诊断云服务中的故障和错误。它可以自动检测异常情况，并立即发送警报，帮助运维团队快速响应并解决问题，最大限度地保证服务的可用性和稳定性。

安全监控

云监控能够监测云环境中的安全事件和威胁，例如异常登录行为、恶意攻击尝试等。通过实时监控，安全团队可以及时检测到系统潜在的安全漏洞，并采取相应的安全措施来保护云资源的安全性。

资源管理和优化

云监控可以帮助企业有效管理和优化云资源的使用。通过监测资源利用率、成本分析等数据，管理员可以对资源进行合理调配，避免资源浪费和不必要的成本开销。

容量规划

云监控可以对系统负载和资源使用情况进行实时监测和分析。这有助于进行容量规划，预测未来的资源需求，以及根据业务需求进行弹性伸缩，确保资源的持续可用性和高效利用。

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云产品监控指标

概述

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用户购入云产品资源后，腾讯云可观测平台会直接获取云产品资源相关指标，帮助用户轻松了解资源健康状态。云服务器监控和裸金属云服务器监控由于产品特性，需要安装相应的监控 Agent 并运行后方可采集监控数据，详情请参见 安装云服务器监控组件 。您也可在购买资源时选择进行自动安装。

云产品监控指标使用说明

当您需要调用 云产品监控相关接口 时，可通过 云产品监控指标 获取相关指标的 Namespace、MetricName、Dimensions 和 Period。

参数	描述
Namespace	命名空间，如 QCE/CVM。各个云产品的详细命名空间说明请参阅各个产品监控指标文档。 示例值：QCE/CVM
MetricName	指标名称，如 CPUUsage，仅支持单指标拉取。各个云产品的详细指标说明请参阅各个产品监控指标文档，对应的指标英文名即为 MetricName。 示例值：CPUUsage
Dimensions	实例对象的维度，各个云产品的维度请参阅各个产品监控指标文档。
Period	监控统计周期，如60。默认为取值为300，单位为 s。每个指标支持的统计周期不一定相同，各个云产品支持的统计周期请参阅各个产品监控指标文档，对应的统计周期列即为支持的统计周期。单请求的数据点数限制为1440个。 示例值：300

云产品监控指标列表

云产品分类	云产品
计算	云服务器
	轻量应用服务器
	云服务器内网监控
	专用宿主机
容器	容器服务
Serverless	云函数
消息队列	消息队列 CKafka
	消息队列 RocketMQ 版
	消息队列 RabbitMQ 版
	消息队列 Pulsar 版
	消息队列 CMQ 版
微服务工具与平台	API 网关
	微服务平台 TSF
	微服务引擎 TSE
基础存储服务	对象存储
	文件存储
	云硬盘
	云 HDFS

	数据加速器 GooseFSx
存储数据服务	日志服务
	数据万象
混合云存储	存储网关
云上网络	负载均衡
	Anycast 弹性公网 IP
	NAT 网关
	私有网络
混合云网络	专线接入
	云联网
	对等连接
关系型数据库	TDSQL-C MySQL 版
	云数据库 MySQL
	云数据库 MariaDB
	云数据库 SQL Server
	云数据库 PostgreSQL
	云原生数据库 TDSQL-C
	TDSQL-C PostgreSQL 版
企业级分布式数据库	TDSQL MySQL 版
	TDSQL-H LibraDB
	云数据库 TBase
NoSQL 数据库	云数据库 Redis
	云数据库 MongoDB
	云数据库 Memcached
	时序数据库 CTSDB
	游戏数据库 TcaplusDB
	云数据库 KeeWiDB
	向量数据库
数据库软硬一体	数据库一体机 TData
	云数据库独享集群
数据库 SaaS 服务	数据库智能管家 DBbrain
	数据传输服务
视频服务	云直播
	云点播
业务安全	多因子身份认证
云安全	Web 应用防火墙

	云防火墙
边缘安全	DDoS 防护
数据分析	弹性 MapReduce
	Elasticsearch Service
	流计算 Oceanus
	数据湖计算 DLC
	腾讯云数据仓库 TCHouse-C
	腾讯云数据仓库 TCHouse-P
	腾讯云数据仓库 TCHouse-D
	云数据仓库 PostgreSQL
CDN与边缘平台	内容分发网络 CDN
	全站加速网络
	全球应用加速
	安全加速 SCDN
	边缘安全加速平台 EdgeOne
边缘计算	边缘计算机器
腾讯云 TI 平台	TI-ONE 训练平台
黑石物理服务器	黑石物理服务器
游戏服务器伸缩	游戏服务器伸缩
云开发	云开发

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计算
云服务器监控指标

最近更新时间：2025-06-05 09:44:12

命名空间

Namespace=QCE/CVM

监控指标

CPU 监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CpuUsage	CPU 利用率	机器运行期间实时占用的 CPU 百分比	%	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
CpuLoadavg	CPU 一分钟平均负载	1分钟内正在使用和等待使用 CPU 的平均任务数（Windows 机器无此指标）	-	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
Cpuloadavg5m	CPU 五分钟平均负载	5分钟内正在使用和等待使用 CPU 的平均任务数（Windows 机器无此指标）	0	InstanceId	[60s, avg] [300s, max]
Cpuloadavg15m	CPU 十五分钟平均负载	15分钟内正在使用和等待使用 CPU 的平均任务数（Windows 机器无此指标）	0	InstanceId	[60s, avg] [300s, max]
BaseCpuUsage	基础 CPU 使用率	基础 CPU 使用率通过宿主机采集上报，无须安装监控组件即可查看数据，子机高负载情况下仍可持续采集上报数据	%	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max, avg] [86400s, max]

GPU 监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
GpuMemTotal	GPU 内存总量	GPU 内存总量	MB	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gpumemusage	GPU 内存使用率	GPU 内存使用率	%	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuMemUsed	GPU 内存使用量	评估负载对显存占用	MB	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gpupowdraw	GPU 功耗使用量	GPU 功耗使用量	0	InstanceId	[10s, avg] [60s, avg]

					[300s, avg] [3600s, avg] [86400s, avg]
Gpupowlimit	GPU 功耗总量	GPU 功耗总量	0	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gpupowusage	GPU 功耗使用率	GPU 功耗使用率	%	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gputemp	GPU 温度	评估 GPU 散热状态	0	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gpuutil	GPU 使用率	评估负载所消耗的计算能力，非空闲状态百分比	%	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuEncUtil	GPU 编码器使用率	GPU 编码器使用率	%	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuDecUtil	GPU 解码器使用率	GPU 解码器使用率	%	InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

网络监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
LanOuttraffic	内网出带宽	内网网卡的平均每秒出流量	Mbps	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
LanIntraffic	内网入带宽	内网网卡的平均每秒入流量	Mbps	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
LanOutpkg	内网出包量	内网网卡的平均每秒出包量	个/秒	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
LanInpkg	内网入包量	内网网卡的平均每秒入包量	个/秒	InstanceId	[10s, avg] [60s, avg] [300s, max]

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					[3600s, max] [86400s, max]
WanOuttraffic	外网出带宽	外网平均每秒出流量速率，最小粒度数据为10秒总流量/10秒计算得出。如账号为传统账户类型，则该指标表示该 CVM 上的出带宽；如账号为标准账户类型，公网带宽在 EIP 和公网 CLB 上管理，该指标统计的是该 CVM 上绑定的所有 EIP 和公网 CLB 上的公网出带宽的总和	Mbps	InstanceId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
WanIntraffic	外网入带宽	外网平均每秒入流量速率，最小粒度数据为10秒总流量/10秒计算得出。如账号为传统账户类型，则该指标表示该 CVM 上的入带宽；如账号为标准账户类型，公网带宽在 EIP 和公网 CLB 上管理，该指标统计的是该 CVM 上绑定的所有 EIP 和公网 CLB 上的公网入带宽的总和	Mbps	InstanceId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
WanOutpkg	外网出包量	外网网卡的平均每秒出包量	个/秒	InstanceId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
WanInpkg	外网入包量	外网网卡的平均每秒入包量	个/秒	InstanceId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
AccOuttraffic	外网出流量	外网网卡的平均每秒出流量	MB	InstanceId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TcpCurrEstab	TCP 连接数	处于 ESTABLISHED 状态的 TCP 连接数量	-	InstanceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Timeoffset	子机 utc 时间和 ntp 时间差值	子机 utc 时间和 ntp 时间差值	秒	InstanceId	[60s, max] [300s, max]
Outratio	公网出带宽利用率	公网出带宽利用率	%	InstanceId	[10s, sum] [60s, max] [300s, max]

内存监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
MemUsed	内存使用量	用户实际使用的内存量，不包括缓冲区与系统缓存占用的内存，总内存 - 可用内存（包括 buffers 与 cached）得到内存使用量数值，不包含 buffers 和 cached	MB	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
MemUsage	内存利用率	用户实际内存使用率，不包括缓冲区与系统缓存占用的内存，除去缓存、buffer 和剩余，用户实际使用内存与总内存之比	%	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max]

					[86400s, max]

磁盘监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CvmDiskUsage	磁盘利用率	磁盘已使用容量占总容量的百分比（所有磁盘中最大值）	%	InstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]

CVM 磁盘分区监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DiskReadTrafficNew	磁盘读流量	平均每秒从磁盘读到内存的数据量	KB/s	disk_name、serial、vm_uuid	[10s, last] [60s, last] [300s, max] [3600s, max] [86400s, max]
DiskSvctm	磁盘分区平均每次 I/O 操作所花的时间	磁盘分区平均每次 I/O 操作所花的时间	ms	disk_name、serial、vm_uuid	[10s, last] [60s, last] [300s, max] [3600s, max] [86400s, max]
DiskWriteTrafficNew	磁盘写流量	平均每秒从内存写到磁盘的数据量	KB/s	disk_name、serial、vm_uuid	[10s, last] [60s, last] [300s, max] [3600s, max] [86400s, max]

磁盘分区监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DiskTotal	磁盘总量[子机]	磁盘分区总容量	M	InstanceId、diskname	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DiskUsage	磁盘使用率	磁盘分区已使用容量和总容量的百分比	%	InstanceId、diskname	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

CVM 磁盘数据监控

指标英文名	指标中文名	指标说明（非必填）	单位	维度	统计规则 [period, statType]
VmDiskReadIops	磁盘读 IOPS	磁盘读 IOPS	count/s	vmUuid	[60s, max] [300s, avg]
VmDiskTmpio	处理 IO 所需要的平均时间	磁盘 svctm	ms	vmUuid	[60s, max] [300s, avg]

设备监控

指标英文名	指标中文名	指标说明（非必填）	单位	维度	统计规则 [period, statType]
DiskIoAwait	磁盘分区 I/O 平均每次操作的等待时间[子机]	磁盘分区 I/O 平均每次操作的等待时间	ms	vm_uuid	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskReadTraffic	平均每秒从磁盘读到内存的数据量[子机]	平均每秒从磁盘读到内存的数据量	KB/s	vm_uuid	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskWriteTraffic	平均每秒从内存写到硬盘的数据量子机	平均每秒从内存写到磁盘的数据量	KB/s	vm_uuid	[60s, max] [300s, max] [3600s, max] [86400s, max]
RdmaInpkg	RX 报文量（pps）	rdma 网卡的平均每秒入包量	Count/s	vm_uuid	[10s, avg] [60s, avg] [300s, max]

DockerCluster 监控

指标英文名	指标中文名	指标说明（非必填）	单位	维度	统计规则 [period, statType]
DcCpuUsage	CPU 使用率[子机]	运行期间实时占用的 CPU 百分比，依赖监控组件安装采集	%	docker_clusterid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DcMemUsage	内存使用率[子机]	使用的内存占总内存比率，使用的内存不包括系统缓存和缓存区占用内存，依赖监控组件安装采集	%	docker_clusterid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

cvm 磁盘（diskId 索引）监控

指标英文名	指标中文名	指标说明（非必填）	单位	维度	统计规则 [period, statType]
CbsVolumeFsUsage	硬盘文件系统使用率	硬盘文件系统使用率	%	diskId	[10s, max] [60s, max] [300s, max]

RDMA 监控

指标英文名	指标中文名	指标说明（非必填）	单位	维度	统计规则 [period, statType]
RdmaIntraffic	RDMA 网卡接收带宽	RDMA 网卡接收带宽	Mbps	InstanceId	[60s, last]
RdmaOuttraffic	RDMA 网卡发送带宽	RDMA 网卡发送带宽	Mbps	InstanceId	[60s, last]
RdmaInpkt	RDMA 网卡入包量	RDMA 网卡入包量	个/秒	InstanceId	[60s, last]
RdmaOutpkt	RDMA 网卡出包量	RDMA 网卡出包量	个/秒	InstanceId	[60s, last]
CnpCount	CNP 统计量	拥塞通知报文统计	个/秒	InstanceId	[60s, last]
EcnCount	ECN 统计量	显示拥塞通知统计	个/秒	InstanceId	[60s, last]
RdmaPktDiscard	端测丢包量	端测丢包量	个/秒	InstanceId	[60s, last]

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RdmaOutOfSequence	接收方乱序错误量	接收方乱序错误量	个/秒	InstanceId	[60s, last]
RdmaTimeoutCount	发送方超时错误量	发送方超时错误量	个/秒	InstanceId	[60s, last]
TxPfcCount	TX PFC 统计量	TX PFC 统计量	个/秒	InstanceId	[60s, last]
RxPfcCount	RX PFC 统计量	RX PFC 统计量	个/秒	InstanceId	[60s, last]
RxHpbwAvg	毫秒级_RDMA 网卡接收平均带宽	毫秒级_RDMA 网卡接收平均带宽	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
RxHpbwMax	毫秒级_RDMA 网卡接收最大带宽	毫秒级_RDMA 网卡接收最大带宽	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
RxHpbwMin	毫秒级_RDMA 网卡接收最小带宽	毫秒级_RDMA 网卡接收最小带宽	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
RxHpbwP50	毫秒级_RDMA 网卡接收带宽 P50	毫秒级_RDMA 网卡接收带宽 P50	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
RxHpbwP90	毫秒级_RDMA 网卡接收带宽 P90	毫秒级_RDMA 网卡接收带宽 P90	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
TxHpbwAvg	毫秒级_RDMA 网卡发送平均带宽	毫秒级_RDMA 网卡发送平均带宽	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
TxHpbwMax	毫秒级_RDMA 网卡发送最大带宽	毫秒级_RDMA 网卡发送最大带宽	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
TxHpbwMin	毫秒级_RDMA 网卡发送最小带宽	毫秒级_RDMA 网卡发送最小带宽	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
TxHpbwP50	毫秒级_RDMA 网卡发送带宽 P50	毫秒级_RDMA 网卡发送带宽 P50	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
TxHpbwP90	毫秒级_RDMA 网卡发送带宽 P90	毫秒级_RDMA 网卡发送带宽 P90	Mbps	InstanceId	[10s, last] [60s, avg] [300s, avg]
Vrdmainpkt	vRDMA 网卡入包量	vRDMA 网卡入包量	pps	InstanceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
Vrdmaintraffic	vRDMA 网卡接收带宽	vRDMA 网卡接收带宽	Mbps	InstanceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
Vrdmaoutpkt	vRDMA 网卡出包量	vRDMA 网卡出包量	pps	InstanceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
Vrdmaouttraffic	vRDMA 网卡发送带宽	vRDMA 网卡发送带宽	Mbps	InstanceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]

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说明：

- 安装 云服务器监控组件 Agent 才能获取基础指标数据（CPU、内存等）和告警时间（为客户云服务器的本地时间）。若客户云服务器本地时间非东八区时间，将导致该云服务器的监控数据的时间为非东八区的子机本地时间。
- 安装监控组件两种方式：
  - 用户可通过购买机器时勾选**云监控**自动安装监控组件。
  - 通过 安装云服务器监控组件 手动安装监控组件。
- 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	云服务器实例 ID 的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	云服务器实例的具体 ID	输入具体实例 ID，例如：ins-mm8bs222
Instances.N.Dimensions.1.Name	disk_name	云硬盘在系统中的设备名维度名称	输入 String 类型维度名称：disk_name
Instances.N.Dimensions.1.Value	disk_name	云硬盘在系统中的具体设备名称	输入具体设备名，例如：/dev/vdb
Instances.N.Dimensions.2.Name	serial	云硬盘在系统中的设备序列号维度名称	输入 String 类型维度名称：serial
Instances.N.Dimensions.2.Value	serial	云硬盘在系统中的具体序列号	输入具体序列号，例如：d489ca1c-5057-4536-81cb-ceb2847f9954
Instances.N.Dimensions.3.Name	vm_uuid	云服务器实例 uuid 的维度名称	输入 String 类型维度名称：vm_uuid
Instances.N.Dimensions.3.Value	vm_uuid	云服务器实例 uuid	输入具体 uuid，例如：54e5c0ec-af7d-4264-a205-16a31091e07f
Instances.N.Dimensions.4.Name	docker_clusterid	云硬盘磁盘使用率 ID 的维度名称	输入 String 类型维度名称：docker_clusterid
Instances.N.Dimensions.4.Value	docker_clusterid	云硬盘磁盘使用率 ID	输入具体 docker_clusterid，例如：00b7cfff-c61f-4247-8-vda1
Instances.N.Dimensions.5.Name	diskId	云硬盘 ID 的维度名称	输入String类型维度名称：diskId
Instances.N.Dimensions.5.Value	diskId	云硬盘的具体 ID	输入具体的云硬盘 ID，例如：disk-niel84nf
Instances.N.Dimensions.6.Name	diskname	云硬盘在系统中的设备名维度名称	输入 String 类型维度名称：diskname
Instances.N.Dimensions.6.Value	diskname	云硬盘在系统中的具体设备名称	输入具体设备名，例如：vdb

入参说明

查询云服务器监控数据，入参取值如下：

&Namespace=QCE/CVM
&Instances.N.Dimensions.0.Name=InstanceId
&Instances.N.Dimensions.0.Value=云服务器的具体 ID
&Instances.N.Dimensions.1.Name=disk_name
&Instances.N.Dimensions.1.Value=云硬盘在系统中的具体设备名称
&Instances.N.Dimensions.2.Name=serial
&Instances.N.Dimensions.2.Value=云硬盘在系统中的具体序列号

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&Instances.N.Dimensions.3.Name=vm_uuid
&Instances.N.Dimensions.3.Value=云服务器实例 uuid
&Instances.N.Dimensions.4.Name=docker_clusterid
&Instances.N.Dimensions.4.Value=云硬盘磁盘使用率 ID
&Instances.N.Dimensions.5.Name=diskId
&Instances.N.Dimensions.5.Value=云硬盘的具体 ID
&Instances.N.Dimensions.6.Name=diskname
&Instances.N.Dimensions.6.Value=云硬盘在系统中的具体设备名称

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云服务器内网监控指标

最近更新时间：2024-10-16 16:33:31

命名空间

Namespace = QCE/SDN_VM

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
Vmconn	子机连接数	CVM 在访问或被访问时所建立的传输层连接数量， 这个字段是在宿主机采集的，包括 tcp udp 等五元组连接，统计的比较全面，包含 tcp/udp/icmp 等所有协议。	Count	unInstanceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
VmConnRatio	子机连接数百分比	用户实际使用的子机连接数与总连接数上限之比	%	unInstanceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	unInstanceId	云服务器实例 ID 的维度名称	输入 String 类型维度名称：unInstanceId
Instances.N.Dimensions.0.Value	unInstanceId	云服务器实例的具体 ID	输入具体实例 ID，例如：ins-mm8bs222

入参说明

查询云服务器监控数据，入参取值如下：
&Namespace=QCE/SDN_VM
&Instances.N.Dimensions.0.Name=unInstanceId
&Instances.N.Dimensions.0.Value=云服务器的具体 ID

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轻量应用服务器监控指标

最近更新时间：2024-08-16 15:02:21

命名空间

Namespace = QCE/LIGHTHOUSE

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
CpuLoad1	1分钟内 CPU 平均负载	1分钟内 CPU 平均负载，取 /proc/loadavg 第一列数据（Windows 操作系统无此指标），依赖监控组件安装采集	None	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
CpuLoad15	15分钟内 CPU 平均负载	15分钟内 CPU 平均负载，取 /proc/loadavg 第三列数据（Windows操作系统无此指标），依赖监控组件安装采集	None	InstanceId	[10s, avg] [60s, avg] [300s, max]
CpuLoad5	5分钟内 CPU 平均负载	5分钟内 CPU 平均负载，取 /proc/loadavg 第二列数据（Windows操作系统无此指标），依赖监控组件安装采集	None	InstanceId	[10s, avg] [60s, avg] [300s, max]
CpuUsage	CPU 利用率	CPU 利用率	%	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, p95] [86400s, p95]
DiskUsage	磁盘利用率	磁盘利用率	%	InstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
LanInpkg	内网入包量	内网网卡的平均每秒入包量	Count/s	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
LanIntraffic	内网入带宽	内网网卡的平均每秒入流量	MBit/s	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
LanOutpkg	内网出包量	内网网卡的平均每秒出包量	Count/s	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
LanOuttraffic	内网出带宽	内网网卡的平均每秒出流量	MBit/s	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
LighthouseInpkg	外网平均每秒入包量	外网平均每秒入包量	Count	InstanceId	[10s, sum] [60s, max] [300s, max]

					[3600s, max] [86400s, max]
LighthouseIntraffic	外网平均每秒入流量	外网平均每秒入流量	MBytes/s	InstanceId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
LighthouseOutpkg	外网平均每秒出包量	外网平均每秒出包量	Count	InstanceId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
LighthouseOutratio	外网带宽使用率	外网带宽使用率	%	InstanceId	[10s, sum] [60s, max] [300s, max]
LighthouseOuttraffic	外网平均每秒出流量	外网平均每秒出流量	MBytes/s	InstanceId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemUsage	内存利用率	用户实际使用的内存量与总内存量之比，不包括缓冲区与系统缓存占用的内存	%	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
MemUsed	内存使用量	使用的内存量，不包括系统缓存和缓存区占用内存，依赖监控组件安装采集	MBytes	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
QemuVcpuUsage	基础 CPU 使用率	基础 CPU 使用率通过宿主机采集上报，无须安装监控组件即可查看数据，子机高负载情况下仍可持续采集上报数据	%	InstanceId	[10s, avg] [60s, avg] [300s, max] [3600s, max] [86400s, max]
RdmaInpkg	rdma 网卡入包量	rdma 网卡的平均每秒入包量	Count/s	InstanceId	[10s, avg] [60s, avg] [300s, max]
TcpCurrEstab	处于 ESTABLISHED 状态的 TCP 连接数量	处于 ESTABLISHED 状态的 TCP 连接数量，依赖监控组件安装采集	Count	InstanceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
TimeOffset	子机 utc 时间和 ntp 时间差值	子机 utc 时间和 ntp 时间差值	s	InstanceId	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	轻量应用服务器 ID 的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	轻量应用服务器实例的具体 ID	输入具体实例 ID，例如：lhins-rusd2345、lhins-2zymro91

入参说明

查询云服务器监控数据，入参取值如下：
&Namespace = QCE/LIGHTHOUSE
&Instances.N.Dimensions.0.Name = InstanceId
&Instances.N.Dimensions.0.Value = 轻量应用服务器实例的具体 ID

宿主机监控指标

最近更新时间：2024-06-17 09:43:41

命名空间

Namespace = QCE/HOST

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Bond1Intraffic	网络入带宽	网卡的平均每秒入流量	Mbps	lanip	[60s, max]
Bond1Outtraffic	网络出带宽	网卡的平均每秒出流量	Mbps	lanip	[60s, max]
BondTraffic	带宽流量	带宽流量	Mbps	lanip	[60s, expr]
Cdhhostlogiccpuusage	CPU 使用率	CPU 使用率	%	lanip hostid	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
DiskAvailable	可用磁盘总量	可用磁盘总量	GB	lanip	[60s, max] [3600s, max] [86400s, max]
DiskAwait	磁盘 IO_await	硬盘 I/O 平均每次操作的等待时间	ms	lanip	[60s, max] [300s, avg] [3600s, avg] [86400s, max]
DiskReadTraffic	磁盘读流量_母机	平均每秒从磁盘读到内存的数据量	KB/s	lanip	[10s, sum] [60s, max] [3600s, max] [86400s, max]
DiskWriteTraffic	磁盘写流量_母机	平均每秒从内存写到磁盘的数据量	KB/s	lanip	[10s, sum] [60s, max] [3600s, max] [86400s, max]
LogicCpuUsage	CPU 使用率（单个宿主机）	单个宿主机 CPU 使用率	%	lanip	[60s, max] [300s, avg] [3600s, avg] [86400s, max]
MemAvailable	可用内存	可用内存	GB	lanip	[60s, max] [300s, max] [3600s, max] [86400s, max]
MemTotal	总内存	总内存	GB	lanip	[60s, max] [300s, last] [3600s, last] [86400s, max]
MemUsage	内存使用率	内存使用率	%	lanip	[60s, expr] [300s, expr]
Querycdhhostlogiccpuusage	查询 CPU 使用率	查询 CPU 使用率	%	hostid	[60s, max] [300s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
&Instances.N.Dimensions.0.Name	lanip	主账号 APPID 的维度名称	输入 String 类型维度名称：lanip

&Instances.N.Dimensions.0.Value	lanip	专用宿主机实例 IP	调用 DescribeHosts 接口返回的 HOSTIp，详情可参考 查看 CDH 实例列表
&Instances.N.Dimensions.2.Name	hostid	主账号 HOSTID 的维度名称	输入 String 类型维度名称：hostid
&Instances.N.Dimensions.2.Value	hostid	专用宿主机实例 ID	调用 DescribeHosts 接口返回的 HOSTIp，详情可参考 查看 CDH 实例列表

入参说明

查询对象存储监控数据，入参取值如下：
&Namespace=QCE/HOST
&Instances.N.Dimensions.0.Name=lanip
&Instances.N.Dimensions.0.Value=专用宿主机实例 IP
&Instances.N.Dimensions.1.Name = hostid
&Instances.N.Dimensions.1.Value = 专用宿主机实例 ID

容器服务
Pod

最近更新时间：2025-03-14 17:15:12

注意事项

该文档仅适用于 DescribeStatisticData 接口。下列所有指标需选择入参维度，其中必填维度为必选入参项，即 `tke_cluster_instance_id`，选填维度中需选一项入参，非必选维度可不入参。

命名空间

Namespace = QCE/TKE2

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
K8sPodCpuCoreUsed	CPU 使用量	核	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodMemNoCacheBytes	内存使用量（不包含 cache）	MB	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodNetworkReceivePackets	网络入包量	个/秒	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateCpuCoreUsedLimit	CPU 利用率（占 limit）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemNoCacheNode	内存利用率（占节点，不包含 cache）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemUsageRequest	内存使用量（占 Request）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodFsReadBytes	块设备读取带宽	MB	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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K8sPodMemUsageBytes	内存使用量	MB	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodNetworkTransmitBytes	网络出流量	MB	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateCpuCoreUsedNode	CPU 利用率（占节点）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemNoCacheRequest	内存利用率（占 request，不包含 cache）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRestartTotal	Pod 重启次数	次	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
K8sPodFsReadTimes	块设备读取次数	次	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodNetworkReceiveBytes	网络入流量	MB	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodNetworkTransmitBytesBw	网络出带宽	MBit/s	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateCpuCoreUsedRequest	CPU 利用率（占 request）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

K8sPodRateMemUsageLimit	内存利用率（占 limit）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodStatusReady	Pod_Ready 状态	-	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, min] [300s, min] [3600s, min] [86400s, min]
K8sPodFsWriteBytes	块设备写入带宽	MB	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodNetworkReceiveBytesBw	网络入带宽	MBit/s	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodNetworkTransmitPackets	网络出包量	个/秒	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemNoCacheLimit	内存利用率(占 limit，不包含 cache)	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemUsageNode	内存利用率（占节点）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodFsWriteTimes	块设备写入次数	次	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateGpuMemoryUsedNode	GPU 内存利用率（占节点）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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K8sPodRateGpuMemoryUsedRequest	GPU 内存利用率（占 request）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateGpuUsedNode	GPU 利用率（占节点）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateGpuUsedRequest	GPU 利用率（占 request）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodGpuMemoryRequestBytes	GPU 内存申请量	MB	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodGpuMemoryUsedBytes	GPU 内存使用量	MB	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodGpuRequest	GPU 申请量	卡	必填维度：tke_cluster_instance_id选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodGpuUsed	GPU 使用量	卡	必填维度：tke_cluster_instance_id选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateCpuCoreUsedResource	CPU 使用率	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemUsageResource	内存利用率（占 Pod 规格）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

K8sPodRateMemNoCacheResource	内存利用率（占 Pod 规格，不包含 cache）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodCpuCoreUsedPerMinuteMax	CPU 使用量（1min 内采集到的最大值）	None	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodDecUtil	GPU 解码资源使用率	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodDiskSizeMib	rootfs 空间总量	MiBytes	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodDiskUsage	rootfs 空间使用率	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodDiskUsedMib	rootfs 空间使用量	MiBytes	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodEncUtil	GPU 编码资源使用率	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodFsLimitBytes	rootfs 空间大小	MiBytes	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodFsUsageBytes	rootfs 空间使用量	GBytes	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

K8sPodGpuUtil	GPU 流处理器使用率	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodMemCopyUtil	GPU 显存使用率	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodMemWorkingSetBytes	内存使用量（working_set）	MBytes	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodNetworkTcpUsageTotal	pod 中的 TCP 连接数	None	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateCpuCoreUsedEksCxm	pod 所在 eks 子机 CPU 利用率	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateCpuCoreUsedLimitPerMinuteMax	CPU利用率（占limit，1min内采集到的最大值）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateCpuCoreUsedRequestPerMinuteMax	CPU 利用率（占 request，1min 内采集到的最大值）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemEksCxm	pod 所在 eks 子机内存利用率	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemWorkingSetLimit	内存利用率（working_set 占 limit）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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K8sPodRateMemWorkingSetNode	内存利用率（working_set 占节点）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemWorkingSetRequest	内存利用率（working_set 占 request）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodRateMemWorkingSetResource	内存利用率（working_set 占 Pod 规格）	%	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodResourceCpuLimits	Pod CPU 规格	None	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPodResourceMemLimits	Pod 内存规格	MBytes	必填维度：tke_cluster_instance_id 选填维度（必选其中任一维度）：workload_name、un_instance_id、node 非必选：node_role、workload_kind、namespace、pod_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

统计粒度与时间跨度

不同统计粒度支持的时间跨度不一致，拉取监控数据时需注意时间跨度限制，具体说明如下：

统计粒度	支持最大时间跨度（结束时间-起始时间）
60s	12小时
300s	3天
3600s	30天
86400s	186天

各维度对应参数总览

参数名称	类型	维度名称	维度解释	格式
Conditions.N.Key	必填	tke_cluster_instance_id	集群的维度名称	输入 String 类型维度名称：tke_cluster_instance_id
Conditions.N.Value		tke_cluster_instance_id	具体集群 ID	输入具体集群 ID，例如：cls-fvkxp123
Conditions.N.Key	选填（必选其中任一维度）	workload_name	工作负载名称的维度名称	输入 String 类型维度名称：workload_name
Conditions.N.Value		workload_name	具体工作负载名称	输入具体工作负载名称，例如：coredns
Conditions.N.Key		node	节点名称的维度名称	输入 String 类型维度名称：node

Conditions.N.Value		node	具体节点名称	输入具体节点名称，例如：node
Conditions.N.Key		un_instance_id	节点 ID 的维度名称	输入 String 类型维度名称：un_instance_id
Conditions.N.Value		un_instance_id	具体节点 ID	输入具体节点 ID，例如：ins-nwjhh123
Conditions.N.Key	非必选（可不选，也可选择一项或多项）	workload_kind	工作负载类型的维度名称	输入 String 类型维度名称：workload_kind
Conditions.N.Value		workload_kind	具体工作负载类型	输入具体工作负载名称，例如：Deployment
Conditions.N.Key		namespace	命名空间的维度名称	输入 String 类型维度名称：namespace
Conditions.N.Value		namespace	具体命名空间	输入具体命名空间，例如：kube-system
Conditions.N.Key		node_role	集群的维度名称	输入 String 类型维度名称：node_role
Conditions.N.Value		node_role	具体节点角色	输入具体节点角色，例如：node
Conditions.N.Key		pod_name	Pod 名称的维度名称	输入 String 类型维度名称：pod_name
Conditions.N.Value		pod_name	具体 Pod 名称	输入具体 Pod 名称，例如：coredns-6ffc45f789-46lpq

入参说明

根据命名空间入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=namespace
&Conditions.1.Value=kube-system
根据工作负载入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_kind
&Conditions.1.Value=Deployment
根据工作负载名称入参取值如下：
&Namespace=QCE/TKE
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns
根据节点角色入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=node_role
&Conditions.1.Value=node
根据节点 ID 入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=un_instance_id
&Conditions.1.Value=ins-nwjhh123
根据节点名称入参取值如下：
&Namespace=QCE/TKE2

&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=node
&Conditions.1.Value=node
根据 Pod 名称入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=pod_name
&Conditions.1.Value=coredns-6ffc45f789-46lpq

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注意事项

该文档仅适用于 DescribeStatisticData 接口。下列所有指标需选择入参维度，其中必填维度为必选入参项，即 `tke_cluster_instance_id` ，其余为非必选维度，可不入参。

命名空间

Namespace = QCE/TKE2

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
K8sWorkloadAbnormal	工作负载异常	-	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadFsWriteTimes	块设备写入次数	次	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadNetworkReceiveBytesBw	网络入带宽	MBit/s	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadNetworkTransmitBytesBw	网络出带宽	MBit/s	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateCpuCoreUsedCluster	CPU 利用率	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadCpuCoreUsed	CPU 使用量	核	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadMemNoCacheBytes	内存使用量（不包含 cache）	MB	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadNetworkReceivePackets	网络入包量	个/秒	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]

K8sWorkloadNetworkTransmitPackets	网络出包量	个/秒	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateMemNoCacheCluster	内存利用率（不含cache）	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadFsReadBytes	块设备读取大小	MB	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadMemUsageBytes	内存使用量	MB	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadNetworkTransmitBytes	网络出流量	MB	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadPodRestartTotal	Pod 重启次数	次	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, sum] [3600s, sum] [86400s, sum]
K8sWorkloadRateMemUsageBytesCluster	内存利用率	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadFsReadTimes	块设备读取次数	次	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadNetworkReceiveBytes	网络入流量	MB	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadFsWriteBytes	块设备写入大小	B	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadGpuMemoryUsedBytes	GPU 内存使用量	MB	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]

K8sWorkloadGpuUsed	GPU 使用量	卡	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateGpuMemoryUsedCluster	GPU 内存利用率	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateGpuUsedCluster	GPU 利用率	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateCpuCoreUsedResource	CPU 利用率（弹性容器，占 Pod 规格）	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateMemUsageBytesResource	内存利用率（弹性容器，占 Pod 规格）	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateMemNoCacheBytesResource	内存利用率（弹性容器，占 Pod 规格，不包含 cache）	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadMemWorkingSetBytes	内存使用量（working_set）	MBytes	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadPodTotal	pod 数量	-	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateMemWorkingSetBytesResource	内存使用率（working_set 占 Pod 规格）	%	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sWorkloadRateMemWorkingSetCluster	内存使用量（working_set 占集群）	Bytes	必填维度： tke_cluster_instance_id 非必选：namespace、 workload_kind、 workload_name	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]

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各维度对应参数总览

参数名称	类型	维度名称	维度解释	格式
Conditions.N.Key	必选	tke_cluster_instance_id	集群的维度名称	输入 String 类型维度名称：tke_cluster_instance_id
Conditions.N.Value		tke_cluster_instance_id	具体集群 ID	输入具体集群 ID，例如：cls-fvkxp123
Conditions.N.Key	非必选（可不选，也可选择一项或多项）	namespace	命名空间的维度名称	输入 String 类型维度名称：namespace
Conditions.N.Value		namespace	具体命名空间	输入具体命名空间，例如：kube-system
Conditions.N.Key		workload_kind	工作负载类型的维度名称	输入 String 类型维度名称：workload_kind
Conditions.N.Value		workload_kind	具体工作负载类型	输入具体工作负载名称，例如：Deployment
Conditions.N.Key		workload_name	工作负载名称的维度名称	输入 String 类型维度名称：workload_name
Conditions.N.Value		workload_name	具体工作负载名称	输入具体工作负载名称，例如：coredns

入参说明

集群（必填参数）入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
根据命名空间入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=namespace
&Conditions.1.Value=kube-system
根据工作负载入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_kind
&Conditions.1.Value=Deployment
根据工作负载名称入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns

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集群

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注意事项

该文档仅适用于 DescribeStatisticData 接口。

命名空间

Namespace = QCE/TKE2

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
K8sClusterCpuCoreTotal	CPU 总配置	核	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterFsReadTimes	块设备读取次数	次	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterMemUsageBytes	内存使用量	MB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterNetworkTransmitBytes	网络出流量	MB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateCpuCoreRequestCluster	CPU 分配率	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateMemRequestBytesCluster	内存分配率	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterCpuCoreUsed	CPU 使用量	核	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterFsWriteBytes	块设备写入大小	MB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterNetworkReceiveBytes	网络入流量	MB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterNetworkTransmitBytesBw	网络出带宽	MBit/s	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]

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K8sClusterRateCpuCoreUsedCluster	CPU 利用率	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateMemUsageBytesCluster	内存利用率	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterEtcdDbTotalSizeBytes	etcd 存储量	MB	tke_cluster_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterFsWriteTimes	块设备写入次数	次	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterNetworkReceiveBytesBw	网络入带宽	MBit/s	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterNetworkTransmitPackets	网络出包量	个/秒	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateMemNoCacheBytesCluster	内存利用率（不含 cache）	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterFsReadBytes	块设备读取大小	MB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterMemoryTotal	内存总和	GB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterNetworkReceivePackets	网络入包量	个/秒	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterMemNoCacheBytes	内存使用量（不含 cache）	MB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterAllocatablePodsTotal	可分配的 Pod 数量	个	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterGpuMemoryTotalBytes	GPU 内存总量	GB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterPodsUsedTotal	Pod 数量	个	tke_cluster_instance_id	[60s, expr] [300s, avg]

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				[3600s, avg] [86400s, avg]
K8sClusterNodeTotal	Node 总数量	个	tke_cluster_instance_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
K8sClusterGpuMemoryUsedBytes	GPU 内存使用量	MB	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterGpuTotal	GPU 总量	卡	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterGpuUsed	GPU 使用量	卡	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateGpuMemoryRequestCluster	GPU 内存分配率	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateGpuMemoryUsedCluster	GPU 内存利用率	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateGpuRequestCluster	GPU 分配率	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateGpuUsedCluster	GPU 利用率	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterEksCpuCoreUsed	CPU 使用量	核	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterEksMemNoCacheBytes	内存使用量弹性容器（不含 cache）	MB/S	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterEksMemUsageBytes	内存使用量	MB/S	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterEksMemWorkingSetBytes	内存使用量（弹性容器 working_set）	MBytes	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterEksNetworkReceiveBytesBw	网络入带宽（弹性容器）	MBit/s	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]

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K8sClusterEksNetworkTransmitBytesBw	网络出带宽（弹性容器）	MBit/s	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterMemWorkingSetBytes	内存使用量（working_set）	MBytes	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
K8sClusterRateMemWorkingSetCluster	内存使用率（working_set）	%	tke_cluster_instance_id	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]

统计粒度与时间跨度

不同统计粒度支持的时间跨度不一致，拉取监控数据时需注意时间跨度限制，具体说明如下：

统计粒度	支持最大时间跨度（结束时间-起始时间）
60s	12小时
300s	3天
3600s	30天
86400s	186天

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Conditions.N.Key	tke_cluster_instance_id	集群的维度名称	输入 String 类型维度名称：tke_cluster_instance_id
Conditions.N.Value	tke_cluster_instance_id	具体集群 ID	输入具体集群 ID，例如：cls-fvkxp123

入参说明

入参取值如下：

&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=具体集群 ID

集群组件

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注意事项

该文档仅适用于 DescribeStatisticData 接口。下列所有指标需选择入参维度，其中必填维度为必选入参项，即 `tke_cluster_instance_id` ，其余为非必选维度，可不入参。

命名空间

Namespace = QCE/TKE2

监控指标

> **说明**
> 下列四个指标不支持托管集群：K8sComponentApiserverReady、K8sComponentControllerManagerReady、K8sComponentEtcdReady、K8sComponentSchedulerReady 。

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
K8sComponentApiserverReady	kube-apiserver是否正常	-	必填维度：tke_cluster_instance_id 非必选：node、un_instance_id	[60s, min] [300s, min] [3600s, min] [86400s, min]
K8sComponentControllerManagerReady	kube-controller-manager 是否正常	-	必填维度：tke_cluster_instance_id 非必选：node、un_instance_id	[60s, min] [300s, min] [3600s, min] [86400s, min]
K8sComponentEtcdReady	etcd是否正常	-	必填维度：tke_cluster_instance_id 非必选：node、un_instance_id	[60s, min] [300s, min] [3600s, min] [86400s, min]
K8sComponentSchedulerReady	kube-scheduler是否正常	-	必填维度：tke_cluster_instance_id 非必选：node、un_instance_id	[60s, min] [300s, min] [3600s, min] [86400s, min]
K8sContainerNetworkReceiveBytes	网络入流量	MB/S	必填维度：tke_cluster_instance_id、workload_name 非必选：node、un_instance_id ，该指标至少入参三个维度	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	类型	维度名称	维度解释	格式
Conditions.N.Key	必选	tke_cluster_instance_id	集群的维度名称	输入 String 类型维度名称：tke_cluster_instance_id
Conditions.N.Value		tke_cluster_instance_id	具体集群 ID	输入具体集群 ID，例如：cls-fvkxp123
Conditions.N.Key	非必选（可不选，也可选择一项或多项）	workload_name	工作负载名称的维度名称	输入 String 类型维度名称：workload_name
Conditions.N.Value		workload_name	具体工作负载名称	输入具体工作负载名称，例如：coredns

Conditions.N.Key		node	节点名称的维度名称	输入 String 类型维度名称：node
Conditions.N.Value		node	具体节点名称	输入具体节点名称，例如：node
Conditions.N.Key		un_instance_id	节点 ID 的维度名称	输入 String 类型维度名称：un_instance_id
Conditions.N.Value		un_instance_id	具体节点 ID	输入具体节点 ID，例如：ins-nwjhh123

统计粒度与时间跨度

不同统计粒度支持的时间跨度不一致，拉取监控数据时需注意时间跨度限制，具体说明如下：

统计粒度	支持最大时间跨度（结束时间-起始时间）
60s	12小时
300s	3天
3600s	30天
86400s	186天

入参说明

集群入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
根据节点 ID 入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=un_instance_id
&Conditions.1.Value=ins-nwjhh123
根据节点名称入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=node
&Conditions.1.Value=node
&Conditions.2.Key=workload_name
&Conditions.2.Value=coredns

节点

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注意事项

DescribeStatisticData 接口。下列所有指标需选择入参维度，其中必填维度为必选入参项，即 `tke_cluster_instance_id`，选填维度中需选一项入参，非必选维度可不入参。

命名空间

Namespace = QCE/TKE2

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
K8sNodeCpuUsage	CPU 利用率	%	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeStatusReady	Node 状态	-	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, min] [300s, min] [3600s, min] [86400s, min]
K8sNodeLanIntraffic	内网入带宽	MB/S	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeTcpCurrEstab	TCP 连接数	个	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeLanOuttraffic	内网出带宽	MB/S	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeWanIntraffic	外网入带宽	MB/S	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeMemUsage	内存利用率	%	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodePodRestartTotal	节点上 Pod 重启次数	次	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
K8sNodeCpuCoreRequestTotal	CPU 分配量	核	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeGpuMemoryUsedBytes	GPU 内存使用量	B	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg]

				[3600s, avg] [86400s, avg]
K8sNodeGpuUsed	GPU 利用率	%	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeRateGpuMemoryUsed	GPU 内存利用率	%	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeWanOuttraffic	外网出带宽	MB/S	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeRateGpuUsed	GPU 利用率	%	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeMemoryRequestBytesTotal	内存分配量	MB	必填维度：tke_cluster_instance_id、 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeAllocatedIpTotal	GlobalRouter 模式集群中节点 PodCIDR 已分配的 IP 数	-	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
K8sNodeDirectEniRequestTotal	node 的 direct-eni 分配量	-	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
K8sNodeEniIpRequestTotal	node 的 eni-ip 分配量	-	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
K8sNodeIpLimitTotal	GlobalRouter 模式集群中节点可分配的 IP 数	-	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
K8sNodeNodeAllocatableCpuForCluster	worker 节点可分配 cpu	-	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeNodeAllocatableMemoryForCluster	worker 节点可分配内存	MBytes	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeNonVnodeAllocatablePodsForCluster	worker 节点可分配 pod 数量	-	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sNodeStatusReadyForCluster	用于统计集群总节点数	-	必填维度：tke_cluster_instance_id 非必选：node_role、node、un_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

统计粒度与时间跨度

不同统计粒度支持的时间跨度不一致，拉取监控数据时需注意时间跨度限制，具体说明如下：

统计粒度	支持最大时间跨度（结束时间-起始时间）
60s	12小时
300s	3天
3600s	30天
86400s	186天

各维度对应参数总览

参数名称	类型	维度名称	维度解释	格式
Conditions.N.Key	必选	tke_cluster_instance_id	集群的维度名称	输入 String 类型维度名称：tke_cluster_instance_id
Conditions.N.Value		tke_cluster_instance_id	具体集群 ID	输入具体集群 ID，例如：cls-fvkxp123
Conditions.N.Key	非必选（可不选，也可选择一项或多项）	node_role	集群的维度名称	输入 String 类型维度名称：node_role
Conditions.N.Value		node_role	具体节点角色	输入具体节点角色，例如：node
Conditions.N.Key		node	节点名称的维度名称	输入 String 类型维度名称：node
Conditions.N.Value		node	具体节点名称	输入具体节点名称，例如：node
Conditions.N.Key		un_instance_id	节点 ID 的维度名称	输入 String 类型维度名称：un_instance_id
Conditions.N.Value		un_instance_id	具体节点 ID	输入具体节点 ID，例如：ins-nwjhh123

入参说明

集群入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
根据节点角色入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=node_role
&Conditions.1.Value=node
根据节点 ID 入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=un_instance_id
&Conditions.1.Value=ins-nwjhh123
根据节点名称入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123

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&Conditions.1.Key=node
&Conditions.1.Value=node

容器

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注意事项

该文档仅适用于 DescribeStatisticData 接口。下列所有指标需选择入参维度，其中必填维度为必选入参项，即 `tke_cluster_instance_id` ，选填维度中需选一项入参。

命名空间

Namespace = QCE/TKE2

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
K8sContainerCpuCoreUsed	CPU 使用量（容器2分钟内的平均 CPU 核数）	核	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerFsWriteTimes	块设备写入次数	次	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateCpuCoreUsedNode	CPU 利用率（占节点）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemNoCacheNode	内存利用率（占节点,不包含 cache）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemUsageNode	内存利用率（占节点）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerFsReadBytes	块设备读取带宽	MB/S	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerMemNoCacheBytes	内存使用量（不包含 cache）	MB	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

			container_name、container_id、workload_kind	
K8sContainerNetworkReceivePackets	网络入包量	个/秒	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerNetworkTransmitPackets	网络出包量	个/秒	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateCpuCoreUsedRequest	CPU 利用率（占 Request）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemNoCacheRequest	内存利用率（占 Request，不包含 cache）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemUsageRequest	内存利用率（占 Request）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerFsReadTimes	块设备读取次数	次	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerMemUsageBytes	内存使用量	MB	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerNetworkTransmitBytes	网络出流量	MB	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

K8sContainerRateCpuCoreUsedLimit	CPU 利用率（占 limit）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemNoCacheLimit	内存利用率（占 Limit，不包含 cache）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemUsageLimit	内存利用率（占 limit）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerFsWriteBytes	块设备写入带宽	MB/S	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateGpuMemoryUsedNode	GPU 内存利用率（占节点）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateGpuMemoryUsedRequest	GPU 内存利用率（占 request）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateGpuUsedNode	GPU 利用率（占节点）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateGpuUsedRequest	GPU 利用率（占 request）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerGpuMemoryUsedBytes	GPU 内存使用量	MB	必填维度：tke_cluster_instance_id、workload_name	[60s, avg] [300s, avg]

			选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[3600s, avg] [86400s, avg]
K8sContainerGpuUsed	容器 GPU 使用量	卡	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerDecUtil	GPU 解码资源使用率	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerEncUtil	GPU 编码资源使用率	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerFsUsageBytes	rootfs 空间使用量	GBytes	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerGpuUtil	GPU 流处理器使用率	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerMemCopyUtil	GPU 显存使用率	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerMemWorkingSetBytes	内存使用量（working_set）	MiBytes	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerNetworkReceiveBytesBw	网络入带宽	MiBit/s	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

			container_name、container_id、workload_kind	
K8sContainerNetworkTcpUsageTotal	容器中的 TCP 连接数	None	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerNetworkTransmitBytesBw	网络出带宽	MBit/s	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemWorkingSetLimit	内存利用率（working_set 占 limit）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemWorkingSetNode	内存利用率（working_set 占节点）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sContainerRateMemWorkingSetRequest	内存利用率（working_set 占 request）	%	必填维度：tke_cluster_instance_id、workload_name 选填维度（必选其中任一维度）：namespace、node_role、node、un_instance_id、pod_name、container_name、container_id、workload_kind	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

统计粒度与时间跨度

不同统计粒度支持的时间跨度不一致，拉取监控数据时需注意时间跨度限制，具体说明如下。

统计粒度	支持最大时间跨度（结束时间-起始时间）
60s	12小时
300s	3天
3600s	30天
86400s	186天

各维度对应参数总览

参数名称	类型	维度名称	维度解释	格式
Conditions.N.Key	必填	tke_cluster_instance_id	集群的维度名称	输入 String 类型维度名称：tke_cluster_instance_id
Conditions.N.Value		tke_cluster_instance_id	具体集群 ID	输入具体集群 ID，例如：cls-fvkxp123

Conditions.N.Key		workload_name	工作负载名称的维度名称	输入 String 类型维度名称：workload_name
Conditions.N.Value		workload_name	具体工作负载名称	输入具体工作负载名称，例如：coredns
Conditions.N.Key	选填（必选其中任一维度）	namespace	命名空间的维度名称	输入 String 类型维度名称：namespace
Conditions.N.Value		namespace	具体命名空间	输入具体命名空间，例如：kube-system
Conditions.N.Key		node_role	集群的维度名称	输入 String 类型维度名称：node_role
Conditions.N.Value		node_role	具体节点角色	输入具体节点角色，例如：node
Conditions.N.Key		node	节点名称的维度名称	输入 String 类型维度名称：node
Conditions.N.Value		node	具体节点名称	输入具体节点名称，例如：node
Conditions.N.Key		un_instance_id	节点 ID 的维度名称	输入 String 类型维度名称：un_instance_id
Conditions.N.Value		un_instance_id	具体节点 ID	输入具体节点 ID，例如：ins-nwjhh123
Conditions.N.Key		pod_name	Pod 名称的维度名称	输入 String 类型维度名称：pod_name
Conditions.N.Value		pod_name	具体 Pod 名称	输入具体 Pod 名称，例如：coredns-6ffc45f789-46lpq
Conditions.N.Key		container_name	容器名称的维度名称	输入 String 类型维度名称：container_name
Conditions.N.Value		container_name	具体容器名称	输入具体容器名称，例如：coredns
Conditions.N.Key		container_id	容器 ID 的维度名称	输入 String 类型维度名称：container_id
Conditions.N.Value		container_id	具体容器 ID	输入具体容器 ID，例如：containerd://a133bd5ecaada12cd5d5d f01fe8b7e692c3780a11b3ff0daf01ee6f35cbbdbdf
Conditions.N.Key		workload_kind	工作负载类型的维度名称	输入 String 类型维度名称：workload_kind
Conditions.N.Value		workload_kind	具体工作负载类型	输入具体工作负载名称，例如：Deployment

入参说明

根据命名空间入参取值如下：

&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns
&Conditions.2.Key=namespace
&Conditions.2.Value=kube-system

根据节点角色入参取值如下：

&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns
&Conditions.2.Key=node_role
&Conditions.2.Value=node

根据节点名称入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns
&Conditions.2.Key=node
&Conditions.2.Value=node
根据节点 ID 入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns
&Conditions.2.Key=un_instance_id
&Conditions.2.Value=ins-nwjhh123
根据 Pod 名称入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns
&Conditions.2.Key=pod_name
&Conditions.2.Value=coredns-6ffc45f789-46lpq
根据容器名称入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns
&Conditions.2.Key=container_name
&Conditions.2.Value=coredns
根据容器 ID 入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=workload_name
&Conditions.1.Value=coredns
&Conditions.2.Key=container_id
&Conditions.2.Value=containerd://a133bd 5ecaada12cd5d5d f01fe8b7e692c3780a11b3 ff0daf01ee6f35cbbdbdf

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注意事项

该文档仅适用于 DescribeStatisticData 接口。下列所有指标需选择入参维度，其中必填维度为必选入参项，即 `tke_cluster_instance_id`；其余为非必选维度，可不入参。

命名空间

Namespace = QCE/TKE2

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
K8sPvcDiskUsedMib	PVC 云盘使用量	MB	必填维度：tke_cluster_instance_id 非必选：namespace、pvc_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPvcDiskUsage	PVC 云盘利用率	%	必填维度：tke_cluster_instance_id 非必选：namespace、pvc_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sPvcDiskSizeMib	PVC 云盘大小	MB	必填维度：tke_cluster_instance_id 非必选：namespace、pvc_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

统计粒度与时间跨度

不同统计粒度支持的时间跨度不一致，拉取监控数据时需注意时间跨度限制，具体说明如下：

统计粒度	支持最大时间跨度（结束时间-起始时间）
60s	12小时
300s	3天
3600s	30天
86400s	186天

各维度对应参数总览

参数名称	类型	维度名称	维度解释	格式
Conditions.N.Key	必选	tke_cluster_instance_id	集群的维度名称	输入 String 类型维度名称：tke_cluster_instance_id
Conditions.N.Value		tke_cluster_instance_id	具体集群 ID	输入具体集群 ID，例如：cls-fvkxp123
Conditions.N.Key	非必选（可不选，也可选择一项或多项）	namespace	命名空间的维度名称	输入 String 类型维度名称：namespace
Conditions.N.Value		namespace	具体命名空间	输入具体命名空间，例如：kube-system
Conditions.N.Key		pvc_name	PVC 云盘名称的维度名称	输入 String 类型维度名称：pvc_name

Conditions.N.Value		pvc_name	具体 PVC 云盘名称	输入具体 PVC 云盘名称，例如：cbs-pvc

入参说明

集群（必填参数）入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
根据命名空间入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=namespace
&Conditions.1.Value=kube-system
根据 VPC 云盘名称入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=cls-fvkxp123
&Conditions.1.Key=pvc_name
&Conditions.1.Value=cbs-pvc

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注意事项

该文档仅适用于 DescribeStatisticData 接口。

命名空间

Namespace = QCE/TKE2

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
K8sComponentApiserverRateCpuCoreUsageLimit	Apiserver CPU 使用率	%	tke_cluster_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sComponentApiserverRateMemUsageLimit	Apiserver 内存使用率	%	tke_cluster_instance_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sComponentApiserverRequestListDurationSecondsP99	List 请求的延迟 P99	秒	tke_cluster_instance_id、resource、scope、verb	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sComponentApiserverRequestMutatingDurationSecondsP99	写请求延迟 P99	秒	tke_cluster_instance_id、resource、scope、verb	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sComponentApiserverRequestNonListDurationSecondsP99	Get 请求延迟 P99	秒	tke_cluster_instance_id、resource、scope、verb	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sComponentApiserverRequestQps	Apiserver 请求 QPS	个/秒	tke_cluster_instance_id、verb	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sComponentApiserverRequestQpsDetail	详细请求 QPS	个/秒	tke_cluster_instance_id、code、resource、verb	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
K8sComponentApiserverCurrentInflightRequests	Apiserver 当前读写 Inflight 请求	_	tke_cluster_instance_id、request_kind	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Conditions.N.Key	tke_cluster_instance_id	集群的维度名称	输入 String 类型维度名称：tke_cluster_instance_id

Conditions.N.Value	tke_cluster_instance_id	具体集群 ID	具体集群 ID，例如：cls-fvkxp123
Conditions.N.Key	resource	资源对象类型	输入 String 类型维度名称：resource
Conditions.N.Value	resource	具体资源对象类型	具体对象类型，例如：deployments、configmaps 等对象类型
Conditions.N.Key	scope	资源的范围	输入 String 类型维度名称：scope
Conditions.N.Value	scope	具体的资源范围	具体的资源范围，例如：cluster、namespace 等
Conditions.N.Key	verb	对象执行的操作	输入 String 类型维度名称：verb
Conditions.N.Value	verb	具体对象执行的操作	具体对象执行的操作，例如：delete、get、patch、post 等对象执行操作
Conditions.N.Key	code	操作结果的状态码	输入 String 类型维度名称：code
Conditions.N.Value	code	具体的状态码	具体的状态码，例如：200、400等状态码
Conditions.N.Key	request_kind	请求的类型	输入 String 类型维度名称：request_kind
Conditions.N.Value	request_kind	具体的请求类型	具体的请求类型，例如：mutating、readonly 等请求类型

统计粒度与时间跨度

不同统计粒度支持的时间跨度不一致，拉取监控数据时需注意时间跨度限制，具体说明如下：

统计粒度	支持最大时间跨度（结束时间-起始时间）
60s	12小时
300s	3天
3600s	30天
86400s	186天

入参说明

Apiserver CPU 使用率&内存使用率入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=具体集群 ID
延迟类指标入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=具体集群 ID
&Conditions.1.Key=resource
&Conditions.1.Value=具体资源对象类型
&Conditions.2.Key=scope
&Conditions.2.Value=具体的资源范围
&Conditions.3.Key=verb
&Conditions.3.Value=具体对象执行的操作
Apiserver 请求 QPS 指标入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=具体集群 ID
&Conditions.1.Key=verb
&Conditions.1.Value=具体对象执行的操作
详细请求 QPS 指标入参取值如下：
&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=具体集群 ID

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&Conditions.1.Key=code
&Conditions.1.Value=具体操作结果的状态码
&Conditions.2.Key=resource
&Conditions.2.Value=具体的资源对象类型
&Conditions.3.Key=verb
&Conditions.3.Value=具体对象执行的操作

Apiserver 当前读写 Inflight 请求指标入参取值如下：

&Namespace=QCE/TKE2
&Conditions.0.Key=tke_cluster_instance_id
&Conditions.0.Value=具体集群 ID
&Conditions.1.Key=request_kind
&Conditions.1.Value=具体的请求类型

云函数监控指标

最近更新时间：2024-05-11 18:29:11

命名空间

Namespace = QCE/SCF_V2

监控指标

请求监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Error	错误次数	函数执行后产生的错误请求次数，当前包含客户的错误次数和平台错误次数之和，按粒度（1分钟、5分钟）统计求和	次	functionName、version、namespace、alias、	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Invocation	调用次数	函数/地域级别的请求次数，按粒度（1分钟、5分钟）统计求和	次	functionName、version、namespace、alias、	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Throttle	受限次数	函数/地域级别被流控的请求次数，达到函数并发后的请求将受限，按粒度（1分钟、5分钟）统计求和	次	functionName、version、namespace、alias、	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ConcurrentExecutions	并发执行次数	同一时间点并发处理的请求数，按粒度（1分钟、5分钟）统计求和，在函数/地域维度统计求最大值	次	functionName、version、namespace、alias、	[60s, max] [300s, max] [3600s, max] [86400s, max]
DlqFailedNum	dlq 投递失败次数	dlq 投递失败次数	次	functionName、version、namespace、alias、	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

资源监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Duration	运行时间	函数/地域级别的运行时间，指用户的函数代码从执行开始到结束的时间，按粒度（1分钟、5分钟）统计求平均	ms	functionName、version、namespace、alias、	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
BillDuration	计费时间	计费时间	ms	functionName、version、namespace、alias、	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Mem	运行内存	函数运行时实际使用的内存，按粒度（1分钟、5分钟）统计求最大值	MB	functionName、version、namespace、alias、	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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MemDuration	时间内存	资源使用量，函数运行时长 × 函数运行所用内存，按粒度（1分钟、5分钟）统计求和	MB	functionName、version、namespace、alias、	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ConfigMem	配置内存	配置内存	MB	functionName、version、namespace、alias、	[60s, max] [300s, max] [3600s, max] [86400s, max]
OutFlow	外网出流量	在函数内访问外网资源时产生对外的流量，按粒度（1分钟、5分钟）统计求和	KB	functionName、version、namespace、alias、	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

执行监控

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Http2xx	正确次数（HTTP 2xx）	函数执行后返回 2xx 状态码的个数，按粒度（1分钟、5分钟）统计求和	个	functionName、version、namespace、alias、	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Http432	资源超过限制（HTTP 432）	函数执行后返回 432 状态码的个数，按粒度（1分钟、5分钟）统计求和	个	functionName、version、namespace、alias、	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Http433	函数执行超时（HTTP 433）	函数执行后返回 433 状态码的个数，按粒度（1分钟、5分钟）统计求和	个	functionName、version、namespace、alias、	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Http434	内存超过限制（HTTP 434）	函数执行后返回 434 状态码的个数，按粒度（1分钟、5分钟）统计求和	个	functionName、version、namespace、alias、	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Http4xx	函数错误次数（HTTP 4xx）	函数执行后返回 4xx 状态码的个数，按粒度（1分钟、5分钟）统计求和	个	functionName、version、namespace、alias、	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Syserr	平台错误次数（HTTP 5xx）	函数执行后返回 5xx 状态码的个数，按粒度（1分钟、5分钟）统计求和	个	functionName、version、namespace、alias、	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
FunctionErrorPercentage	函数错误率	函数错误率	%	functionName、version、namespace、alias、	[60s, expr]
ServerErrorPercentage	平台错误率	平台错误率	%	functionName、version、	[60s, expr] [300s, expr]

				namespace、alias、	

> **说明**
> 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	functionName	云函数维度名称	输入 String 类型维度名称：functionName
Instances.N.Dimensions.0.Value	functionName	云函数的具体名称	输入具体函数名称，例如：test
Instances.N.Dimensions.1.Name	namespace	云函数命名空间维度名称	输入 String 类型维度名称：namespace
Instances.N.Dimensions.1.Value	namespace	云函数所在的命名空间	输入具体函数名称，例如：test 云函数命名空间由用户自定义，可以在 ListNamespaces 接口中获取 namespace 详情
Instances.N.Dimensions.2.Value	version	云函数版本维度名称	输入 String 类型维度名称：version
Instances.N.Dimensions.2.Name	version	云函数具体版本	输入函数具体版本，例如：$latest
Instances.N.Dimensions.2.Value	alias	云函数别名维度名称	输入 String 类型维度名称：alias
Instances.N.Dimensions.2.Name	alias	云函数具体别名	输入函数具体别名，例如：test

入参说明

云函数支持以下两种维度组合的查询方式，两种入参取值示例如下：

1. 按云函数版本维度拉取指标监控数据：

&Instances.N.Dimensions.0.Name=functionName
&Instances.N.Dimensions.0.Value=云函数的具体名称
&Instances.N.Dimensions.1.Name=namespace
&Instances.N.Dimensions.1.Value=云函数所在的命名空间
&Instances.N.Dimensions.2.Name=version
&Instances.N.Dimensions.2.Value=云函数具体版本

2. 按云函数别名维度拉取指标监控数据：

&Instances.N.Dimensions.0.Name=functionName
&Instances.N.Dimensions.0.Value=云函数的具体名称
&Instances.N.Dimensions.1.Name=namespace
&Instances.N.Dimensions.1.Value=云函数所在的命名空间

消息队列
消息队列 CKafka 监控指标

最近更新时间：2025-05-22 15:20:52

命名空间

Namespace = QCE/CKAFKA

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
BConsumeLocalTime95thTime	95th 消费本地耗时	消费本地耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeLocalTime999thTime	999th 消费本地耗时	消费本地耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeRemoteTime95thTime	95th 消费 ack=all 等待同步耗时	消费远程耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeRemoteTime999thTime	999th 消费 ack=all 等待同步耗时	消费远程耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeRequestQueueTime95thTime	95th 消费请求队列等待耗时	消费请求队列耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeRequestQueueTime999thTime	999th 消费请求队列等待耗时	消费请求队列耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeResponseQueueTime95thTime	95th 消费回包队列等待耗时	消费响应队列耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeResponseQueueTime999thTime	999th 消费回包队列等待耗时	消费响应队列耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeThrottleTime95thTime	95th 消费延时回包的耗时	消费延迟回包耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeThrottleTime999thTime	999th 消费延时回包的耗时	消费延迟回包耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]

BConsumeTotalTime95thTime	95th 消费总耗时	表示消费的总耗时，由请求队列耗时，本地耗时等指标汇总而成。注意，在每一个时间点，总耗时不会等于以上五个95th耗时的累加。原因是每个指标都是各自取平均得到的。故不相等	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BConsumeTotalTime999thTime	999th 消费总耗时	表示消费的总耗时，由请求队列耗时，本地耗时等指标汇总而成。注意，在每一个时间点，总耗时不会等于以上五个999th耗时的累加。原因是每个指标都是各自取平均得到的。故不相等	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BIsrExpand	ISR 扩充次数	Kafka ISR 扩充次数，即存在未同步副本的情况下，当未同步副本追上 leader 数据，会重新加入 ISR，此时该次数就会加1	Count	broker_ip	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]
BIsrShrink	ISR 缩小抖动次数	Kafka ISR 收缩次数，即当出现 broker 宕机，Zookeeper 重连的情况，会出现 ISR 缩小的次数统计	Count	broker_ip	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]
BNetworkProcessorAvgIdlePercent	网络繁忙程度	用于衡量实例当前网络线程处理能力的指标，越接近1越空闲	%	broker_ip	[60s, first] [300s, avg] [3600s, avg] [86400s, avg]
BProduceLocalTime95thTime	95th 生产本地耗时	生产本地耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceLocalTime999thTime	999th 生产本地耗时	生产本地耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceRemoteTime95thTime	95th 生产 ack=all 等待同步耗时	生产远程耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceRemoteTime999thTime	999th 生产 ack=all 等待同步耗时	生产远程耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceRequestQueueTime95thTime	95th 生产请求队列等待耗时	生产请求队列耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceRequestQueueTime999thTime	999th 生产请求队列等待耗时	生产请求队列耗时999th	ms	broker_ip	[60s, first] [300s, last]

					[3600s, last] [86400s, last]
BProduceResponseQueueTime95thTime	95th 生产回包队列等待耗时	生产响应回包队列耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceResponseQueueTime999thTime	999th 生产回包队列等待耗时	生产响应回包队列耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceThrottleTime95thTime	95th 生产延时回包的耗时	生产延迟回包耗时95th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceThrottleTime999thTime	999th 生产延时回包的耗时	生产延迟回包耗时999th	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceTotalTime95thTime	95th 生产总耗时	表示生产请求的总耗时，由请求队列耗时，本地耗时，延时回包耗时等指标汇总而成。注意，在每一个时间点，总耗时不会等于以上五个耗时的累加。原因是每个指标都是各自取平均得到的。故不累加相等	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BProduceTotalTime999thTime	999th 生产总耗时	表示生产请求的总耗时，由请求队列耗时，本地耗时，延时回包耗时等指标汇总而成。注意，在每一个时间点，总耗时不会等于以上五个耗时的累加。原因是每个指标都是各自取平均得到的。故不累加相等	ms	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BUnderAr	低于 AR 分片数	集群中存在的未同步的副本个数，当实例存在未同步副本，就表示集群的健康度可能有问题	None	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
BZookeeperDisConnectsCount	zk 断连次数	Broker 和 Zookeeper 之间的长连接断开重连的次数。网络波动，集群负载较高有可能会引起连接断开&重连。发生时会发生 leader 切换。该值是一个累加值，Broker 启动后，断连一次加1，只有 Broker 重启才会置0	None	broker_ip	[60s, first] [300s, max] [3600s, max] [86400s, max]
CgroupMaxOffset	当前 partition 最大offset	消费分组最大 offset	count	consumerGroup, instanceId, partition, topicId, topicName	[60s, first] [300s, last] [3600s, last] [86400s, last]

CpartitionConsumerSpeed	消费速度/分钟	分区消费速度	count/min	consumerGroup, instanceId, partition, topicId, topicName	[60s, first] [300s, avg] [3600s, avg] [86400s, avg]
CpartitionMaxOffset	当前 partition 最大 offset	分区最大 offset	count	consumerGroup, instanceId, partition, topicId, topicName	[60s, first] [300s, 0]
CpartitionOffset	当前消费 offset	分区当前消费 offset	count	consumerGroup, instanceId, partition, topicId, topicName	[60s, first] [300s, 0]
CpartitionUnconsume	未消费的消息条数	分区当前未消费消息	count	consumerGroup, instanceId, partition, topicId, topicName	[60s, first] [300s, 0]
CpuUsage	CPU 使用率	CPU 使用率	%	instanceid	[60s, first] [300s, last] [3600s, last] [86400s, last]
CtopicConCount	Topic 消费消息条数	消费者组消费速度是 Broker 通过 consume offset 统计的，而 Topic 或者实例的消费消息数是通过 Fetch 请求返回包统计的	count	instanceId, topicId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CtopicConFlow	Topic 消费流量	Topic 消费流量（不包含副本产生的流量），按照所选择的时间粒度统计求和	MB	instanceId, topicId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CtopicConReqCount	Topic 级别消费请求次数	Topic 级别消费请求次数，按照所选择的时间粒度统计求和	count	instanceId, topicId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CtopicConsumerSpeed	消费速度/分钟	主题消费速度	count/min	consumerGroup, instanceId, topicId, topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
CtopicMsgCount	Topic 落盘的消息总条数	Topic 落盘的消息总条数（不包含副本），按照所选择的时间粒度取最新值	count	instanceId, topicId	[60s, sum] [300s, last] [3600s, last] [86400s, last]
CtopicMsgHeap	Topic 占用磁盘的消息总量	Topic 占用磁盘的消息总量（不包含副本），按照所选择的时间粒度取最新值	MB	instanceId, topicId	[60s, sum] [300s, last] [3600s, last] [86400s, last]
CtopicMsgOffset	当前消费 offset	主题级别消费分组 offset	count	consumerGroup, instanceId, partition, topicId, topicName	[60s, first] [300s, last] [3600s, last] [86400s, last]

CtopicProCount	Topic 生产消息条数	Topic 生产消息条数，按照所选择的时间粒度统计求和	count	instanceId, topicId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CtopicProFlow	Topic 生产流量	Topic 生产流量（不包含副本产生的流量），按照所选择的时间粒度统计求和	MB	instanceId, topicId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CtopicProReqCount	Topic 级别生产请求次数	Topic 级别生产请求次数，按照所选择的时间粒度统计求和	count	instanceId, topicId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CtopicUnconsumeMsgCount	未消费的消息条数	分区未消费消息个数	count	consumerGroup, instanceId, partition, topicId, topicName	[60s, first] [300s, last] [3600s, last] [86400s, last]
CtopicUnconsumeMsgOffset	未消费消息堆积量	主题级别未消费消息offset	MB	consumerGroup, instanceId, partition, topicId, topicName	[60s, first] [300s, last] [3600s, last] [86400s, last]
DetectStatus	Broker 探测状态	Broker 实例状态	None	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
DiskUsage	磁盘使用率	每台 CVM 上的硬盘实际使用情况。由于挂载 HDD/SSD 硬盘物理限制，且需要预留额外空间应对突发情况等原因，所有主机硬盘使用率之和与 CKafka 实例磁盘使用率不一定一致	%	instanceid	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstanceConCount	Topic 消费消息条数	实例消费消息条数，按照所选择的时间粒度统计求和	count	instanceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InstanceConFlow	Topic 消费流量	实例消费流量（不包含副本产生的流量），按照所选择的时间粒度统计求和	MB	instanceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InstanceConnectCount	实例连接数	客户端和服务器的连接数	count	instanceId	[60s, first] [300s, last]
InstanceConnectPercentage	连接数百分比	实例连接数百分比(客户端和服务端连接数占配额百分比)	%	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstanceConReqCount	实例消费请求次数	实例级别消费请求次数，按照所选择的时间粒度统计求和	count	instanceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InstanceConsumeBandwidthPercentage	消费带宽百分比	实例消费带宽百分比（实例消费带宽占配额百分比）	%	instanceId	[60s, first] [300s, last]

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					[3600s, last] [86400s, last]
InstanceConsumeGroupNum	消费分组数	实例消费分组数量	None	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstanceConsumeGroupPercentage	消费分组百分比	实例消费分组百分比（实例消费组数占配额百分比）	%	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstanceConsumeThrottle	消费限流次数	实例消费限流次数	Count	instanceId	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]
InstanceDiskUsage	磁盘使用百分比	当前磁盘占用与实例规格磁盘总容量的百分比	%	instanceId	[60s, expr] [300s, max]
InstanceLoad	集群负载	集群整体负载情况，所有节点中取最大值	%	instanceId	[60s,max] [300s, max] [3600s,max] [86400s, max]
InstanceMaxConFlow	最大消费流量	实例消费消息峰值带宽（消费时无副本的概念）	MBytes/s	instanceId	[60s, first] [300s, max]
InstanceMaxProFlow	实例最大生产流量（不含副本）	实例生产消息峰值带宽（不包含副本生产的带宽）	MBytes/s	instanceId	[60s, first] [300s, max]
InstanceMsgCount	Topic 落盘的消息总条数	实例落盘的消息总条数（不包含副本），按照所选择的时间粒度取最新值	count	instanceId	[60s, sum] [300s, last] [3600s, last] [86400s, last]
InstanceMsgHeap	实例消息堆积量	实例磁盘占用量（包含副本），按照所选择的时间粒度取最新值	MB	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstancePartitionNum	partition 数量	实例 partition 数量	None	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstancePartitionPercentage	partition 百分比	实例 partition 百分比（占用配额百分比）	%	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstanceProCount	Topic 生产消息条数	实例生产消息条数，按照所选择的时间粒度统计求和	count	instanceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InstanceProduceBandwidthPercentage	生产带宽百分比	实例生产带宽百分比（占用配额百分比）	%	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstanceProduceThrottle	生产限流次数	实例生产限流次数	Count	instanceId	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]

InstanceProFlow	实例生产流量	实例生产流量（不包含副本产生的流量），按照所选择的时间粒度统计求和	MB	instanceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InstanceProReqCount	实例生产请求次数	实例级别生产请求次数，按照所选择的时间粒度统计求和	count	instanceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InstanceReplicaProduceFlow	生产全流量（包含副本流量）	实例生产消息峰值带宽（包含副本生产的带宽）	MBytes/s	instanceId	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]
InstanceTopicNum	Topic 数量	实例 Topic 数量	None	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
InstanceTopicPercentage	Topic 百分比	实例 Topic 百分比(占用配额)	%	instanceId	[60s, first] [300s, last] [3600s, last] [86400s, last]
Intraffic	公网入带宽	公网入带宽	Bit/s	instanceid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LanIntraffic	内网入带宽	内网入带宽。按照所选择的时间粒度统计求	MBytes	instanceid	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]
LanOuttraffic	内网出带宽	内网出带宽。按照所选择的时间粒度统计求和	MBytes	instanceid	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]
LastOldGcCount	Broker Full GC 的次数	Broker Full GC 的次数	Count	brokerip	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]
LastYoungGcCount	Broker Yong GC 的次数	Broker Yong GC 的次数	Count	brokerip	[60s, first] [300s, sum] [3600s, sum] [86400s, sum]
MaxOffsetTopic	当前 partition 最大 offset	消费分组对应当前 Topic 最大 offset	count	consumerGroup, instanceId, topicId, topicName	[60s, max] [300s, last] [3600s, last] [86400s, last]
MemUsage	内存利用率	内存利用率	%	instanceid	[60s, first] [300s, last] [3600s, last] [86400s, last]
OffsetTopic	当前消费 offset	消费分组当前消费 offset	count	consumerGroup, instanceId, topicId, topicName	[60s, max] [300s, max] [3600s, max] [86400s, max]
Outtraffic	公网出带宽	公网出带宽	Bit/s	instanceid	[60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
PartitionConCount	Topic 消费消息条数	Partition 消费消息条数，按照所选择的时间粒度统计求和	Count	instanceid, partition, topicid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
PartitionConFlow	Topic 消费流量	Partition 消费流量（不包含副本产生的流量），按照所选择的时间粒度统计求和	MBytes	instanceid, partition, topicid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
PartitionMsgCount	Topic 落盘的消息总条数	Partition 落盘的消息总条数（不包含副本），按照所选择的时间粒度取最新值	Count	instanceid, partition, topicid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
PartitionMsgHeap	Topic 占用磁盘的消息总量	Partition 占用磁盘的消息总量（不包含副本），按照所选择的时间粒度取最新值	MBytes	instanceid, partition, topicid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
PartitionProCount	Topic 生产消息条数	Partition 生产消息条数，按照所选择的时间粒度统计求和	Count	instanceid, partition, topicid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
PartitionProFlow	Topic 生产流量	Partition 生产流量（不包含副本产生的流量），按照所选择的时间粒度统计求和	MBytes	instanceid, partition, topicid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
QueueSize	队列深度	请求队列深度反映当前未处理的生产请求个数，如果该值过大可能是同一时间请求量过大，CPU 负载过高或者磁盘 IO 出现瓶颈	None	broker_ip	[60s, first] [300s, last] [3600s, last] [86400s, last]
SetBatchSizeAvg	批次平均数据大小	每批平均处理数据记录数	Count	setid	[60s, first] [300s, last] [3600s, last] [86400s, last]
SetBatchSizeMax	批次最大数据大小	批次最大处理数据记录数	Count	setid	[60s, first] [300s, max] [3600s, max] [86400s, max]
SetMaxLag	还未从源拉取到的条数（set 聚合）	未从源拉取到的记录数	Count	setid	[60s, first] [300s, last] [3600s, last] [86400s, last]
SetPollBatchAvgTimeMs	批次拉取的平均耗时	每批平均处理数据耗时	ms	setid	[60s, first] [300s, last] [3600s, last] [86400s, last]
SetPollBatchMaxTimeMs	批次最大拉取耗时	批次拉取最大耗时	ms	setid	[60s, max] [300s, max] [3600s, max] [86400s, max]
SetRecordSendTotal	当有消息正同步时，累计写入的记	已写入目标的记录数	Count	setid	[60s, first] [300s, last]

	录数（set 聚合）				[3600s, last] [86400s, last]
SetRecordsLead	已从源拉取的条数（set 聚合）	已从源拉取到的记录数	Count	setid	[60s, first] [300s, last] [3600s, last] [86400s, last]
SetSourceRecordActiveCount	此任务已生成但尚未完全写入 Kafka 的记录数（set 聚合）	未写入的目标的记录数	Count	setid	[60s, first] [300s, last] [3600s, last] [86400s, last]
SourceRecordPollTotal	指定源连接器的任务生成/轮询（转换前）的记录总数	已拉取源数据的条数	Count	connectorname, task	[60s, first] [300s, last] [3600s, last] [86400s, last]
SourceRecordWriteTotal	自该任务上次重新启动以来从转换输出并为此任务写入 Kafka 的记录数	源数据已写入的条数	Count	connectorname, task	[60s, first] [300s, last] [3600s, last] [86400s, last]
TMaxConsumeFlow	Topic 最大消费流量	Topic 最大消费流量	MBytes/s	instanceId, topicId	[60s, first] [300s, max] [3600s, max] [86400s, max]
TMaxProduceFlow	最大生产流量	Topic 最大生产流量(不含副本流量)	MBytes/s	instanceId, topicId	[60s, first] [300s, max] [3600s, max] [86400s, max]
TTopicConsumeThrottle	Topic 消费限流次数	Topic 消费限流次数	Count/s	instanceId, topicId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TTopicProduceThrottle	Topic 生产限流次数	Topic 生产限流次数	Count/s	instanceId, topicId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UnconsumeSizeTopic	未消费消息堆积量	消费分组未消费消息大小	MB	consumerGroup, instanceId, topicId, topicName	[60s, sum] [300s, last] [3600s, last] [86400s, last]
UnconsumeTopic	未消费的消息条数	消费分组未消费消息数	count	consumerGroup, instanceId, topicId, topicName	[60s, sum] [300s, last] [3600s, last] [86400s, last]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	instanceId	ckafka 实例 ID 的维度名称	输入 String 类型维度名称：instanceId

Instances.N.Dimensions.0.Value	instanceId	ckafka 具体实例的 ID	输入实例具体 ID，例如：ckafka-test
Instances.N.Dimensions.1.Name	instanceid	专业版 ckafka 实例下的维度名称	输入 String 类型维度名称：instanceid
Instances.N.Dimensions.1.Value	instanceid	专业版 ckafka 实例下的 broker ip	输入实例具体 ID，例如：brokerip
Instances.N.Dimensions.2.Name	topicId	实例所在主题 ID 的维度名称	输入 String 类型维度名称：topicId
Instances.N.Dimensions.2.Value	topicId	实例所在主题的具体主题 ID	输入主题具体 ID，例如：topic-test
Instances.N.Dimensions.3.Name	consumerGroup	消费分组的维度名称	输入 String 类型维度名称：consumerGroup
Instances.N.Dimensions.3.Value	consumerGroup	具体消费分组信息	输入用户需要查看的消费分组信息，例如：perf-consumer-8330
Instances.N.Dimensions.4.Name	partition	partition 的维度名称	输入 String 类型维度名称：partition
Instances.N.Dimensions.4.Value	partition	具体 partition 信息	输入 topic 分区信息，例如：0
Instances.N.Dimensions.5.Name	topicName	主题的维度名称	输入 String 类型维度名称：topicName
Instances.N.Dimensions.5.Value	topicName	具体主题名称	输入用户消费主题的名称，例如：test
Instances.N.Dimensions.6.Name	broker_ip	主题 ID 的维度名称	输入 String 类型维度名称：broker_ip
Instances.N.Dimensions.6.Value	broker_ip	具体主题 ID	输入用户要查看的主题 ID，例如：inter-topic-hwz9

入参说明

查询 QCE/CKAFKA 监控数据，入参取值如下：

&Namespace=QCE/CKAFKA
&Instances.N.Dimensions.0.Name=instanceId
&Instances.N.Dimensions.0.Value=实例 ID
&Instances.N.Dimensions.1.Name=instanceid
&Instances.N.Dimensions.1.Value=实例 ID
&Instances.N.Dimensions.2.Name=topicId
&Instances.N.Dimensions.2.Value=主题 ID
&Instances.N.Dimensions.3.Name=consumerGroup
&Instances.N.Dimensions.3.Value=消费分组
&Instances.N.Dimensions.4.Name=partition
&Instances.N.Dimensions.4.Value=分区
&Instances.N.Dimensions.5.Name=topicName
&Instances.N.Dimensions.5.Value=主题名称
&Instances.N.Dimensions.6.Name=broker_ip
&Instances.N.Dimensions.6.Value=主题 ID

说明：
不同监控指标维度不同，请根据对应指标维度填写入参。

消息队列 TDMQ
CMQ

最近更新时间：2024-11-05 09:43:11

命名空间

Namespace = QCE/TDMQ

监控指标

> **说明**
> 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

TDMQ CMQ 版

指标英文名	指标含义	单位	维度	统计规则 [period, statType]
CmqQueueMsgBacklog	Queue 消息堆积数量	条	environmentId、tenantId、topicName	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CmqTopicMsgBacklog	Topic 消息堆积数量	条	environmentId、tenantId、topicName	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CmqInactiveMsgPercentage	cmq 不可见消息百分比	%	environmentId、tenantId、topicName	[60s, max] [300s, max]
MsgRateIn	消息生产速率	条/秒	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
MsgRateOut	在所选时间范围中，本 Topic 下所有消费者某一秒内消费消息的数量	条/秒	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
MsgThroughputIn	在所选时间范围内某一秒，本 Topic 下所有消费者消费的消息数据量大小	Bytes/s	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
SubMsgThroughputOut	消息消费流量	Bytes/s	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
StorageSize	积压消息大小	Bytes	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
MsgAverageSize	生产消息平均大小	Bytes	environmentId、tenantId、topicName	[60s, avg] [300s, avg]
StorageBacklogPercentage	消息积压已使用配额百分比	%	environmentId、tenantId、topicName	[60s, expr] [300s, avg]

				[3600s, expr] [86400s, expr]

各维度对应参数总览

参数名称	维度名称	维度解释	维度解释
Instances.N.Dimensions.0.Name	environmentId	environmentId 的维度名称	输入 String 类型维度名称：environmentId
Instances.N.Dimensions.0.Value	environmentId	具体命名空间	输入具体命名空间，例如："CMQ_QUEUE-test99" 可在 DescribeCmqQueues 接口中获取，字段名为“NamespaceName”
Instances.N.Dimensions.0.Name	tenantId	集群 ID 的维度名称	输入 String 类型维度名称：tenantId
Instances.N.Dimensions.0.Value	tenantId	具体集群 ID	输入具体集群 ID，例如：cmqq-xxxxxxxx 可在 DescribeCmqQueues 接口中获取，字段名为“TenantId”
Instances.N.Dimensions.0.Name	topicName	主题名称的维度名称	输入 String 类型维度名称：topicName
Instances.N.Dimensions.0.Value	topicName	具体主题名称	具体主题名称，例如：testTopic 可在 DescribeCmqQueues 接口中获取，字段名为“QueueName”
Instances.N.Dimensions.0.Name	appId	主账号 APPID 的维度名称	输入 String 类型维度名称：appId
Instances.N.Dimensions.0.Value	appId	主账号的具体 APPID	输入主账号 APPID，例如：1250000000
Instances.N.Dimensions.0.Name	resourceId	队列/主题 ID 的维度名称	输入 String 类型维度名称：resourceId
Instances.N.Dimensions.0.Value	resourceId	具体队列 ID 或者主题 ID	展示的队列/主题的 ID，可以在 消息队列 TDMQ CMQ 版控制台 中复制
Instances.N.Dimensions.0.Name	resourceName	队列/主题名称的维度名称	输入 String 类型维度名称：resourceName
Instances.N.Dimensions.0.Value	resourceName	具体队列名称或者主题名称	展示的队列/主题的名称，可以在 消息队列TDMQ CMQ版控制台 中复制

入参说明

查询消息队列监控数据，入参取值如下：

指标一：

&Namespace = QCE/TDMQ
&Instances.N.Dimensions.0.Name = environmentId
&Instances.N.Dimensions.0.Value =具体命名空间
&Instances.N.Dimensions.1.Name = tenantId
&Instances.N.Dimensions.1.Value = 具体集群 ID
&Instances.N.Dimensions.2.Name = topicName
&Instances.N.Dimensions.2.Value = 具体主题名称

指标二：

&Namespace = QCE/TDMQ
&Instances.N.Dimensions.0.Name = appId
&Instances.N.Dimensions.0.Value =主账号 APPID
&Instances.N.Dimensions.1.Name = resourceId
&Instances.N.Dimensions.1.Value = 具体队列/主题 ID
&Instances.N.Dimensions.2.Name = resourceName
&Instances.N.Dimensions.2.Value = 具体队列/主题名称

Pulsar 版本

最近更新时间：2024-11-05 14:25:01

命名空间

Namespace = QCE/TDMQ

监控指标

> **说明**
> 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

TDMQ Pulsar 版

指标英文名	指标含义	单位	维度	统计规则 [period, statType]
MsgAverageSize	生产消息平均大小	B	environmentId、tenantId、topicName	[60s, avg] [300s, avg]
MsgRateIn	消息生产速率	条/秒	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
MsgThroughputIn	消息生产流量	B/S	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
ProducersCount	生产者数量	个	environmentId、tenantId、topicName	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
StorageSize	积压消息大小	B	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
BacklogSize	积压消息数量	条	environmentId、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
SubscriptionsCount	订阅者数量	个	environmentId、tenantId、topicName	[60s, last] [300s, avg]
ConsumersCount	消费者数量	个	environmentId、tenantId、topicName	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SubMsgBacklog	所选时间范围内，已经生产到 TDMQ，但并未被消费的消息数量。消息堆积不宜太多，如有明显增长趋势，请对消费者服务进行扩容以减少堆积量。	条	environmentId、subName、tenantId、topicName	[60s, sum] [300s, avg]
SubMsgDelayed	所选时间范围内，使用了 TDMQ 延迟消息功能的消息数量，这种消息在生产后不会马上被消费，用户会指定一条延迟时间，过后才允许消费者消费。	条	environmentId、subName、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
SubUnackedMsg	在所选时间范围内，已发送给消费者消息但是没有接收到确认信息回传的消息数量。如果存在很多这种消息，请检	条	environmentId、subName、	[60s, sum] [300s, avg]

	查您的消费者服务是否正常，以及是否使用官方 SDK 进行消费。		tenantId、topicName	[3600s, avg] [86400s, avg]
SubConsumerCount	在所选时间范围内有效连接上本 Topic 的消费者数量。	个	environmentId、subName、tenantId、topicName	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
SubMsgRateRedeliver	在所选时间范围中，本 Topic 下某一秒内所有的重传消息的数量	条/秒	environmentId、subName、tenantId、topicName	[60s, sum] [300s, avg]
SubMsgRateExpired	消息过期删除速率	条/秒	environmentId、subName、tenantId、topicName	[60s, sum] [300s, avg]
SubMsgRateOut	消息消费速率	条/秒	environmentId、subName、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
SubMsgThroughputOut	消息消费流量	B/S	environmentId、subName、tenantId、topicName	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
NsStorageSize	命名空间消息积压大小	B	namespace、tenant	[60s, sum] [300s, avg]
TenantInMessagesTotal	虚拟集群入消息总数	条	tenant	[60s, sum] [300s, avg]
TenantMsgAverageSize	租户级别消息平均大小	B	tenant	[60s, avg] [300s, avg]
TenantRateIn	租户级别消息生产速率	条	tenant	[60s, sum] [300s, avg]
TenantRateOut	租户级别消息消费速率	条	tenant	[60s, sum] [300s, avg]
TenantStorageSize	租户级别消息积压大小	B	tenant	[60s, sum] [300s, avg]
TenantInEntryCount	生产消息 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantInentrySizeLe128	生产消息小于等于128B的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantInentrySizeLe1Kb	生产消息大小512B_1KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantInentrySizeLe2Kb	生产消息大小1KB_2KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantInentrySizeLe4Kb	生产消息大小2KB_4KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantInentrySizeLe16Kb	生产消息大小1KB_2KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantInentrySizeLe1Mb	生产消息大小100KB_1MB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantInentrySizeLe100Kb	生产消息大小16KB_100KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]

TenantInentrySizeLeOverflow	生产消息大小1KB_2KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantInEntrySizeSum	生产消息 entry 总大小	条	tenant	[60s, sum] [300s, avg]
TenantInentrySizeLe512	生产消息大小128B_512B的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeCount	消费消息 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLe100Kb	消费消息大小16KB_100KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLe128	消费消息小于等于128B的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLe1Kb	消费消息大小512B_1KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLe16Kb	消费消息大小4KB_16KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLe1Mb	消费消息大小100KB_1MB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLe2Kb	消费消息大小1KB_2KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLe4Kb	消费消息大小2KB_4KB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLe512	消费消息大小128B_512B的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeLeOverflow	消费消息大于1MB的 entry 数量	条	tenant	[60s, sum] [300s, avg]
TenantOutentrySizeSum	消费消息 entry 总大小	条	tenant	[60s, sum] [300s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	维度解释
Instances.N.Dimensions.0.Name	environmentId	environmentId 的维度名称	输入 String 类型维度名称：environmentId
Instances.N.Dimensions.0.Value	environmentId	具体命名空间	输入具体命名空间，例如：default 可从 DescribeEnvironments 接口中获取，字段名为“EnvironmentId”
Instances.N.Dimensions.0.Name	tenantId	集群 ID 的维度名称	输入 String 类型维度名称：tenantId
Instances.N.Dimensions.0.Value	tenantId	具体集群 ID	输入具体集群 ID，例如：pulsar-xxxxxxxxxx 可在 消息队列 Pulsar 版控制台-集群管理 中获取集群ID； 或从 DescribeClusterDetail 接口中获取，字段名为“ClusterId”。
Instances.N.Dimensions.0.Name	topicName	主题名称的维度名称	输入 String 类型维度名称：topicName
Instances.N.Dimensions.0.Value	topicName	具体主题名称	具体主题名称，例如：testTopic 可在控制台 消息队列 Pulsar 版控制台-Topic管理

Instances.N.Dimensions.0.Name	namespace	集群所在命名空间的维度名称	输入 String 类型维度名称：namespace
Instances.N.Dimensions.0.Value	namespace	具体命名空间	输入具体命名空间：例如：test 可从 DescribeEnvironments 接口中获取，字段“NamespaceName”
Instances.N.Dimensions.0.Name	tenant	集群 ID 的维度名称	输入 String 类型维度名称：tenant
Instances.N.Dimensions.0.Value	tenant	具体集群 ID	输入具体集群 ID，例如：pulsar-xxxxxxxxxx 可从 DescribeClusterDetail 中获取，字段“ClusterId”
Instances.N.Dimensions.0.Name	subName	订阅名称的维度名称	输入 String 类型维度名称：subName
Instances.N.Dimensions.0.Value	subName	订阅名称	输入 String 类型的订阅名称，可以在 消息队列 TDMQ Pulsar 版控制台 点击某个Topic 的详情页 > 消费者 进行复制

入参说明

查询消息队列监控数据，入参取值如下：

指标类型一：

&Namespace = QCE/TDMQ
&Instances.N.Dimensions.0.Name = environmentId
&Instances.N.Dimensions.0.Value = 具体命名空间
&Instances.N.Dimensions.1.Name = tenantId
&Instances.N.Dimensions.1.Value = 具体集群 ID
&Instances.N.Dimensions.2.Name = topicName
&Instances.N.Dimensions.2.Value = 具体主题名称

指标类型二：

&Namespace = QCE/TDMQ
&Instances.N.Dimensions.0.Name = tenant
&Instances.N.Dimensions.0.Value = 具体集群 ID

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RocketMQ 版本

最近更新时间：2024-05-13 19:20:31

命名空间

Namespace = QCE/ROCKETMQ

监控指标

> **说明**
> 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

TDMQ RocketMQ 4.x 版

指标英文名	指标含义	单位	维度	统计规则 [period, statType]
RocketmqTenantConsumerTps	消息消费速率	Count/s	tenant	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTenantProducerTps	消息生产速率	Count/s	tenant	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTenantDiff	消息堆积数	Count	tenant	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTenantProduceMessageSize	集群每秒生产流量	MBytes	tenant	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTenantConsumerMessageSize	集群每秒消费流量	MBytes	tenant	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTenantRetrydiff	重试消息堆积数	Count	tenant	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTenantNumberOfSendApiCalls	集群生产消息每秒 API 调用次数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqTenantNumberOfPullApiCalls	集群消费消息每秒 API 调用次数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqTenantNumberOfSendLimit	集群每秒被限流次数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqTopicProducerTps	消息生产速率	Count/s	tenant、namespace、topic	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTopicConsumerTps	消息消费速率	Count/s	tenant、namespace、topic	[60s, sum] [300s, avg]

				[3600s, avg] [86400s, avg]
RocketmqTopicProducerMessageSize	每秒生产流量	MBytes	tenant、namespace、topic	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTopicConsumerMessageSize	每秒消费流量	MBytes	tenant、namespace、topic	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTopicDiff	消息堆积数	Count	tenant、namespace、topic	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTopicRetrydiff	重试消息堆积数	Count	tenant、namespace、topic	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqProducerOffset	发送最大 offset 进度	Count	tenant、namespace、topic	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTopicNumberOfSendApiCalls	topic 生产消息每秒 API 调用次数	Count/s	tenant、namespace、topic	[60s, sum] [300s, avg]
RocketmqTopicNumberOfPullApiCalls	topic 消费消息每秒 API 调用次数	Count/s	tenant、namespace、topic	[60s, sum] [300s, avg]
RocketmqTopicNumberOfSendLimit	单 topic 每秒被限流次数	Count/s	tenant、namespace、topic	[60s, sum] [300s, last]
RocketmqRateIn	rocketmq 消息生产速率	Count/s	tenant、namespace、topic	[60s, sum] [300s, avg]
RocketmqRateOut	rocketmq 消息消费速率	Count/s	tenant、namespace、topic	[60s, sum] [300s, avg]
RocketmqThroughputIn	rocketmq 消息生产流量	Bytes/s	tenant、namespace、topic	[60s, sum] [300s, avg]
RocketmqThroughputOut	rocketmq 消息消费流量	Bytes/s	tenant、namespace、topic	[60s, sum] [300s, avg]
RocketmqMsgBacklog	rocketmq 消息积压数量	Count	tenant、namespace、topic	[60s, sum] [300s, avg]
RocketmqMessageStorageSize	主题存储消息量大小	Bytes	tenant、namespace、topic	[60s, sum] [300s, last]
RocketmqGroupConsumerTps	消息消费速率	Count/s	tenant、namespace、group	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]

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RocketmqGroupDiff	消息堆积数	Count	tenant、namespace、group	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqGroupConsumerMessageSize	每秒消费流量	MBytes	tenant、namespace、group	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqGroupConsumerCount	在线消费者数	Count	tenant、namespace、group	[60s, max] [300s, max]
RocketmqGroupRetryMessageCount	消费组重试消息数量	Count	tenant、namespace、group	[60s, sum] [300s, last]
RocketmqGroupDlqMessageCount	消费组死信数量	Count	tenant、namespace、group	[60s, sum] [300s, last]
RocketmqGroupRetrydiff	重试消息堆积数	Count	tenant、namespace、group	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqGroupTimeDiff	消费组正常订阅时间积压	s	tenant、namespace、group	[60s, max] [300s, max]
RocketmqTopicGroupConsumerTps	消息消费速率	Count/s	tenant、namespace、topic、group	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTopicGroupGroupDiff	消息堆积数	Count	tenant、namespace、topic、group	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTopicGroupConsumerMessageSize	每秒消费流量	MBytes	tenant、namespace、topic、group	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
RocketmqTopicGroupConsumerCount	在线消费者数	Count	tenant、namespace、topic、group	[60s, max] [300s, max]
RocketmqTopicGroupTimeDiff	消费组正常订阅时间积压	s	tenant、namespace、topic、group	[60s, max] [300s, max]
RocketmqTopicGroupDlqMessageCount	消费组死信数量	Count	tenant、namespace、topic、group	[60s, sum] [300s, last]

各维度对应参数总览

参数名称	维度名称	维度解释	维度解释
Instances.N.Dimensions.1.Name	tenant	集群 ID 的维度名称	输入 String 类型维度名称：tenant
Instances.N.Dimensions.1.Value	tenant	具体集群 ID	输入具体集群 ID，例如：rocketmq-xxxxxxxxxx

			可在 消息队列 RocketMQ 版本控制台-集群管理 中获取集群 ID；或从 DescribeRocketMQClusters 接口中获取，字段名为“ClusterId”。
Instances.N.Dimensions.2.Name	namespace	命名空间维度名称	输入 String 类型维度名称：namespace
Instances.N.Dimensions.2.Value	namespace	具体命名空间名称	具体命名空间名称，例如：default 可在控制台 消息队列 RocketMQ 版本控制台-集群管理 中获取
Instances.N.Dimensions.3.Name	topic	主题维度名称	输入 String 类型维度名称：topic
Instances.N.Dimensions.3.Value	topic	具体主题名称	具体主题名称，例如：testTopic 可在控制台 消息队列 RocketMQ 版本控制台-集群管理 中获取
Instances.N.Dimensions.4.Name	group	消费组维度名称	输入 String 类型维度名称：group
Instances.N.Dimensions.4.Value	group	具体消费组名称	具体消费组名称，例如：default 可在控制台 消息队列 RocketMQ 版本控制台-集群管理 中获取

入参说明

以主题类的指标为例。
查询消息队列监控数据，入参取值如下：
&Namespace = QCE/ROCKETMQ
&Instances.N.Dimensions.0.Name = tenant
&Instances.N.Dimensions.0.Value = 具体集群 ID
&Instances.N.Dimensions.1.Name = namespace
&Instances.N.Dimensions.1.Value = 具体命名空间
&Instances.N.Dimensions.2.Name = topic
&Instances.N.Dimensions.2.Value = 具体主题名称

TDMQ RocketMQ 5.x 版

指标英文名	指标含义	单位	维度	统计规则 [period, statType]
RocketmqMessagesInTotal	生产消息条数	Count/s	tenant、topic	[60s, sum] [300s, avg]
RocketmqThroughputInTotal	生产流量	MBytes/s	tenant、topic	[60s, sum] [300s, avg]
RocketmqConsumerLagMessages	消息堆积条数	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqExpensePullLimitTps	被限流的消费 TPS	Count/s	tenant、topic	[60s, sum] [300s, avg]
RocketmqExpensePullTps	消费 TPS	Count/s	tenant、topic	[60s, sum] [300s, avg]
RocketmqExpenseSendLimitTps	被限流的生产 TPS	Count/s	tenant、topic	[60s, sum] [300s, avg]
RocketmqExpenseSendTps	生产 TPS	Count/s	tenant、topic	[60s, sum] [300s, avg]
RocketmqMessagesOutTotal	消费消息条数	Count/s	tenant、topic	[60s, sum] [300s, avg]
RocketmqThroughputOutTotal	消费流量	MBytes/s	tenant、topic	[60s, sum] [300s, avg]

RocketmqTopicMessageStorageSize	消息存储空间	GBytes	tenant、topic	[60s, sum] [300s, avg]
RocketmqMessageSizeAverage	消息平均大小	Bytes	tenant、topic	[60s, avg] [300s, avg]
RocketmqMessageSize1k	大于0并且小于1KB 的消息数量	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqMessageSize4k	大于1KB 并且小于4KB 的消息数量	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqMessageSize512k	大于4KB 并且小于512KB 的消息数量	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqMessageSize1024k	大于512KB 并且小于1MB 的消息数量	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqMessageSize2048k	大于1MB 并且小于2MB 的消息数量	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqMessageSize4096k	大于2MB 并且小于4MB 的消息数量	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqMessageSizeOverflow	大于4MB 的消息数量	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqProducerConnections	生产者数量	Count	tenant、topic	[60s, max] [300s, max]
RocketmqProduceCostTimeP95	生产 P95耗时	us	tenant、topic	[60s, avg] [300s, avg]
RocketmqProduceCostTimeP99	生产 P99耗时	us	tenant、topic	[60s, avg] [300s, avg]
RocketmqTopicConsumerCachedBytes	本地缓存队列中的消息总大小	Bytes	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicConsumerCachedMessages	本地缓存队列中的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicAwaitAverageTime	本地缓存队列中的平均排队时间	ms	tenant、topic	[60s, expr] [300s, expr]
RocketmqTopicConsumerConnections	消费者数量	Count	tenant、topic	[60s, max] [300s, max]
RocketmqTopicConsumerReadyMessages	已就绪消息数	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqTopicConsumerInflightMessages	处理中的消息数	Count	tenant、topic	[60s, sum] [300s, avg]
RocketmqTopicSendToDlqMessagesTotal	新增的状态为 DLQ 的消息数量	Count/s	tenant、topic	[60s, sum] [300s, avg]
RocketmqTopicConsumerQueueingLatency	已就绪消息的排队时间	ms	tenant、topic	[60s, max] [300s, max]
RocketmqTopicConsumerLagLatency	消费处理滞后时间	ms	tenant、topic	[60s, max] [300s, max]
RocketmqTopicExpenseAllTps	总 TPS	Count/s	tenant、topic	[60s, expr] [300s, avg]
RocketmqTopicSendCostTime1	生产耗时小于1ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]

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RocketmqTopicSendCostTime5	生产耗时大于1ms 小于5ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicSendCostTime10	生产耗时大于5ms 小于10ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicSendCostTime20	生产耗时大于10ms 小于20ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicSendCostTime50	生产耗时大于20ms 小于50ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicSendCostTime200	生产耗时大于50ms 小于200ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicSendCostTime500	生产耗时大于200ms 小于500ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicSendCostTimeOverflow	生产耗时大于500ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicProcessTime1	消费耗时小于1ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicProcessTime5	消费耗时大于1ms 小于5ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicProcessTime10	消费耗时大于5ms 小于10ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicProcessTime100	消费耗时大于10ms 小于100ms 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicProcessTime1000	消费耗时大于100ms 小于1s 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicProcessTime10000	消费耗时大于1s 小于10s 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicProcessTime60000	消费耗时大于10s 小于1min 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicProcessTimeOverflow	消费耗时大于1min 的消息条数	Count	tenant、topic	[60s, sum] [300s, sum]
RocketmqTopicSendSuccessPercentage	生产成功率	%	tenant、topic	[60s, expr] [300s, expr]
RocketmqTopicSendCostTimeAverage	平均生产耗时	ms	tenant、topic	[60s, expr] [300s, expr]
RocketmqTopicProcessTimeAverage	消费耗时	ms	tenant、topic	[60s, expr] [300s, expr]
RocketmqGroupConsumerConnections	在线消费者数量	Count	tenant、group	[60s, max] [300s, max]
RocketmqGroupConsumerLagMessages	消息堆积条数	Count	tenant、group	[60s, sum] [300s, avg]
RocketmqGroupExpensePullLimitTps	被限流的消费 TPS	Count/s	tenant、group	[60s, sum] [300s, avg]
RocketmqGroupExpensePullTps	消费 TPS	Count/s	tenant、group	[60s, sum] [300s, avg]
RocketmqGroupMessagesOutTotal	消费消息条数	Count/s	tenant、group	[60s, sum] [300s, avg]

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RocketmqGroupThroughputOutTotal	消费流量	MBytes/s	tenant、group	[60s, sum] [300s, avg]
RocketmqGroupConsumerCachedBytes	本地缓存队列中的消息总大小	Bytes	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupConsumerCachedMessages	本地缓存队列中的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupAwaitAverageTime	本地缓存队列中的平均排队时间	ms	tenant、group	[60s, expr] [300s, expr]
RocketmqGroupConsumerReadyMessages	已就绪消息数	Count	tenant、group	[60s, sum] [300s, avg]
RocketmqGroupConsumerInflightMessages	处理中的消息数	Count	tenant、group	[60s, sum] [300s, avg]
RocketmqGroupSendToDlqMessagesTotal	新增的状态为 DLQ 的消息数量	Count/s	tenant、group	[60s, sum] [300s, avg]
RocketmqGroupConsumerQueueingLatency	已就绪消息的排队时间	ms	tenant、group	[60s, max] [300s, max]
RocketmqGroupConsumerLagLatency	消费处理滞后时间	ms	tenant、group	[60s, max] [300s, max]
RocketmqGroupConsumeCostTimeP95	消费 P95耗时	us	tenant、group	[60s, avg] [300s, avg]
RocketmqGroupConsumeCostTimeP99	消费 P99耗时	us	tenant、group	[60s, avg] [300s, avg]
RocketmqGroupProcessTime1	消费耗时小于1ms 的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupProcessTime5	消费耗时大于1ms 小于5ms 的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupProcessTime10	消费耗时大于5ms 小于10ms 的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupProcessTime100	消费耗时大于10ms 小于100ms 的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupProcessTime1000	消费耗时大于100ms 小于1s 的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupProcessTime10000	消费耗时大于1s 小于10s 的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupProcessTime60000	消费耗时大于10s 小于1min 的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupProcessTimeOverflow	消费耗时大于1min 的消息条数	Count	tenant、group	[60s, sum] [300s, sum]
RocketmqGroupProcessTimeAverage	消费耗时	ms	tenant、group	[60s, expr] [300s, expr]
RocketmqTopicGroupConsumerLagMessages	消息堆积条数	Count	tenant、topic、group	[60s, sum] [300s, avg]
RocketmqTopicGroupExpensePullLimitTps	被限流的消费 TPS	Count/s	tenant、topic、group	[60s, sum] [300s, avg]
RocketmqTopicGroupExpensePullTps	消费 TPS	Count/s	tenant、topic、group	[60s, sum] [300s, avg]

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RocketmqTopicGroupMessagesOutTotal	消费消息条数	Count/s	tenant、topic、group	[60s, sum] [300s, avg]
RocketmqTopicGroupThroughputOutTotal	消费流量	MBytes/s	tenant、topic、group	[60s, sum] [300s, avg]
RocketmqTopicGroupConsumerConnections	在线消费者数量	Count	tenant、topic、group	[60s, max] [300s, max]
RocketmqTopicGroupConsumerReadyMessages	已就绪的消息条数	Count	tenant、topic、group	[60s, sum] [300s, avg]
RocketmqTopicGroupConsumerInflightMessages	处理中的消息条数	Count	tenant、topic、group	[60s, sum] [300s, avg]
RocketmqTopicGroupConsumerQueueingLatency	已就绪消息的排队时间	ms	tenant、topic、group	[60s, max] [300s, max]
RocketmqTopicGroupSendToDlqMessagesTotal	新增的状态为 DLQ 的消息数量	Count	tenant、topic、group	[60s, sum] [300s, avg]
RocketmqTopicGroupConsumerLagLatency	消费处理滞后时间	ms	tenant、topic、group	[60s, max] [300s, max]
RocketmqTopicGroupConsumeCostTimeP95	消费 P95耗时	us	tenant、topic、group	[60s, avg] [300s, avg]
RocketmqTopicGroupConsumeCostTimeP99	消费 P99耗时	us	tenant、topic、group	[60s, avg] [300s, avg]
RocketmqTopicGroupConsumerCachedBytes	本地缓存队列中的消息总大小	Bytes	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupConsumerCachedMessages	本地缓存队列中的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupAwaitAverageTime	本地缓存队列中的平均排队时间	ms	tenant、topic、group	[60s, expr] [300s, expr]
RocketmqTopicGroupProcessTime1	消费耗时小于1ms 的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupProcessTime5	消费耗时大于1ms 小于5ms 的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupProcessTime10	消费耗时大于5ms 小于10ms 的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupProcessTime100	消费耗时大于10ms 小于100ms 的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupProcessTime1000	消费耗时大于100ms 小于1s 的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupProcessTime10000	消费耗时大于1s 小于10s 的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupProcessTime60000	消费耗时大于10s 小于1min 的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupProcessTimeOverflow	消费耗时大于1min 的消息条数	Count	tenant、topic、group	[60s, sum] [300s, sum]
RocketmqTopicGroupProcessTimeAverage	消费耗时	ms	tenant、topic、group	[60s, expr] [300s, expr]
RocketmqConsumerClientCachedBytes	本地缓存队列中的消息总大小	Bytes	client_id、group、	[60s, sum] [300s, sum]

			tenant、topic	
RocketmqConsumerClientCachedMessages	本地缓存队列中的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientAwaitAverageTime	本地缓存队列中的平均排队时间	ms	client_id、group、tenant、topic	[60s, expr] [300s, expr]
RocketmqClientProcessTime1	消费耗时小于1ms 的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientProcessTime5	消费耗时大于1ms 小于5ms 的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientProcessTime10	消息耗时大于5ms 小于10ms 的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientProcessTime100	消费耗时大于10ms 小于100ms 的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientProcessTime1000	消费耗时大于100ms 小于1s 的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientProcessTime10000	消费耗时大于1s 小于10s 的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientProcessTime60000	消费耗时大于10s 小于1min 的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientProcessTimeOverflow	消费耗时大于1min 的消息条数	Count	client_id、group、tenant、topic	[60s, sum] [300s, sum]
RocketmqClientProcessTimeAverage	消费耗时	ms	client_id、group、tenant、topic	[60s, expr] [300s, expr]
RocketmqNamespaceConsumerLagMessages	消息堆积条数	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceExpenseAllTps	总 TPS	Count/s	tenant	[60s, expr] [300s, avg]
RocketmqNamespaceExpensePullLimitTps	被限流的消费 TPS	Count/s	tenant	[60s, sum] [300s, avg]

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RocketmqNamespaceExpensePullTps	消费 TPS	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceExpenseSendLimitTps	被限流的生产 TPS	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceExpenseSendTps	生产 TPS	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessagesInTotal	生产消息条数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessagesOutTotal	消费消息条数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageStorageSize	消息存储空间	GBytes	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceThroughputInTotal	生产流量	MBytes/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceThroughputOutTotal	消费流量	MBytes/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceNormalMessagesInTotal	生产普通消息条数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceFifoMessagesInTotal	生产 FIFO 消息条数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceDelayMessagesInTotal	生产延迟消息条数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceTransactionMessagesInTotal	生产事务消息条数	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceSendSuccessPercentage	生产成功率	%	tenant	[60s, expr] [300s, expr]
RocketmqNamespaceSendCostTime1	生产耗时小于1ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceSendCostTime5	生产耗时大于1ms 小于5ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceSendCostTime10	生产耗时大于5ms 小于10ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceSendCostTime20	生产耗时大于10ms 小于20ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceSendCostTime50	生产耗时大于20ms 小于50ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceSendCostTime200	生产耗时大于50ms 小于200ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceSendCostTime500	生产耗时大于200ms 小于500ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceSendCostTimeOverflow	生产耗时大于500ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceConsumerCachedMessages	本地缓存队列中的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceConsumerCachedBytes	本地缓存队列中的消息总大小	Bytes	tenant	[60s, sum] [300s, sum]

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RocketmqNamespaceAwaitAverageTime	本地缓存队列中的平均排队时间	ms	tenant	[60s, expr] [300s, expr]
RocketmqNamespaceProducerConnections	生产者数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageSize1k	小于1KB 的消息数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageSize4k	大于1KB 小于4KB 的消息数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageSize512k	大于4KB 小于512KB 的消息数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageSize1024k	大于512KB 小于1MB 的消息数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageSize2048k	大于1MB 小于2MB 的消息数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageSize4096k	大于2MB 小于4MB 的消息数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageSizeOverflow	大于4MB 的消息数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceConsumerReadyMessages	已就绪消息数	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceConsumerInflightMessages	处理中的消息数	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceSendToDlqMessagesTotal	新增的状态为 DLQ 的消息数量	Count/s	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceConsumerQueueingLatency	已就绪消息的排队时间	ms	tenant	[60s, max] [300s, max]
RocketmqNamespaceConsumerLagLatency	消费处理滞后时间	ms	tenant	[60s, max] [300s, max]
RocketmqNamespaceProcessTime1	消费耗时小于1ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceProcessTime5	消费耗时大于1ms 小于5ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceProcessTime10	消费耗时大于5ms 小于10ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceProcessTime100	消费耗时大于10ms 小于100ms 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceProcessTime1000	消费耗时大于100ms 小于1s 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceProcessTime10000	消费耗时大于1s 小于10s 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceProcessTime60000	消费耗时大于10s 小于1min 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceProcessTimeOverflow	消费耗时大于1min 的消息条数	Count	tenant	[60s, sum] [300s, sum]
RocketmqNamespaceSendCostTimeAverage	生产耗时	ms	tenant	[60s, expr] [300s, expr]

RocketmqNamespaceProcessTimeAverage	消费耗时	ms	tenant	[60s, expr] [300s, expr]
RocketmqNamespaceConsumerConnections	在线消费者数量	Count	tenant	[60s, sum] [300s, avg]
RocketmqNamespaceMessageSizeAverage	消息平均大小	Bytes	tenant	[60s, expr] [300s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	维度解释
Instances.N.Dimensions.0.Name	tenant	集群 ID 的维度名称	输入 String 类型维度名称：tenant
Instances.N.Dimensions.0.Value	tenant	具体集群 ID	输入具体集群 ID，例如：rmq-xxxxxxxxxx 可在 消息队列 RocketMQ 版本控制台-集群管理 中获取集群 ID；或从 DescribeInstanceList 接口中获取，字段名为“InstanceId”。
Instances.N.Dimensions.1.Name	topic	主题维度名称	输入 String 类型维度名称：topic
Instances.N.Dimensions.1.Value	topic	具体主题名称	具体主题名称，例如：testTopic 可在控制台 消息队列 RocketMQ 版本控制台-集群管理 中获取
Instances.N.Dimensions.2.Name	group	消费组维度名称	输入 String 类型维度名称：group
Instances.N.Dimensions.2.Value	group	具体消费组名称	具体消费组名称，例如：default 可在控制台 消息队列 RocketMQ 版本控制台-集群管理 中获取
Instances.N.Dimensions.3.Name	client_id	客户端维度名称	输入 String 类型维度名称：client_id
Instances.N.Dimensions.3.Value	client_id	具体客户端 id	具体客户端 id，例如：default 可在控制台 消息队列 RocketMQ 版本控制台-集群管理中 消费者列表页面获取

入参说明

以主题类的指标为例。

查询消息队列监控数据，入参取值如下：

&Namespace = QCE/ROCKETMQ
&Instances.N.Dimensions.0.Name = tenant
&Instances.N.Dimensions.0.Value = 具体集群 ID
&Instances.N.Dimensions.1.Name = topic
&Instances.N.Dimensions.1.Value = 具体主题名称

消息队列 RabbitMQ 版监控指标

最近更新时间：2024-08-07 19:45:11

命名空间

Namespace = QCE/RABBITMQ

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
ExchangeRabbitmqDelayedMessages	延迟消息数量	延迟消息数量	Count	vhost exchange instanceid node	[60s, last] [300s, last]
InstancePublicIntraffic	公网入带宽	公网入带宽	Mbps	instanceid	[60s, last] [300s, last]
InstancePublicOuttraffic	公网出带宽	公网出带宽	Mbps	instanceid	[60s, last] [300s, last]
InstanceRabbitmqAckedRate	消费确认速率	消费者确认的消息速率	Count/s	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqChannels	打开的通道总数	打开的通道总数	Count	instanceid	[60s, last] [300s, last]
InstanceRabbitmqConfirmedRate	生产确认速率	client消息生产成功后，broker确认回包速率	Count/s	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqConnectionChannels	通道数量	当前打开的通道数量	Count	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqConnections	连接数量	当前打开的连接数量	Count	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqDelayedMessages	延迟消息数量	延迟消息数量	Count	instanceid	[60s, sum] [300s, sum]
InstanceRabbitmqDeliveredTotalRate	每秒消费消息数量	总体每秒消费消息速率，包括autuAck=false和autoAck=true两种情况	Count/s	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqPublishedRate	每秒生产消息数量	client端生产消息速率	Count/s	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqQueueConsumers	消费者数量	当前在线消费者总数	Count	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqQueueMessagesReady	堆积消息数量	ready状态(堆积未投递)的消息总数	Count	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqQueueMessagesUnacked	消费未确认消息数量	已投递至消费者但未确认的消息总数	Count	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqQueues	队列数量	当前可用队列总数	Count	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqRedeliveredRate	重投递速率	channel中重投递到消费者的消息速率	Count/s	instanceid	[60s, sum] [300s, last]
InstanceRabbitmqUnroutableDroppedRate	消息丢弃速率	mandatory=false的情况下发送至exchange，并且没有符合的路由条	Count/s	instanceid	[60s, sum] [300s, last]

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		件导致消息丢弃(drop)速率			
NodeRabbitmqAckedRate	消费确认速率	消费者确认的消息速率	Count/s	instanceid node	[60s, sum] [300s, last]
NodeRabbitmqConfirmedRate	生产确认速率	client消息生产成功后，broker确认回包速率	Count/s	instanceid node	[60s, sum] [300s, last]
NodeRabbitmqConnectionChannels	通道数量	当前打开的通道数量	Count	instanceid node	[60s, sum] [300s, last]
NodeRabbitmqConnections	连接数量	当前打开的连接数量	Count	instanceid node	[60s, max] [300s, last]
NodeRabbitmqCpuUsage	CPU利用率	CPU利用率	%	node instanceid	[60s, last] [300s, last]
NodeRabbitmqDelayedMessages	延迟消息数量	延迟消息数量	Count	instanceid node	[60s, sum] [300s, sum]
NodeRabbitmqDeliveredTotalRate	每秒消费消息数量	总体每秒消费消息速率，包括autuAck=false和autoAck=true两种情况	Count/s	node instanceid	[60s, sum] [300s, last]
NodeRabbitmqDiskUsage	磁盘利用率	磁盘利用率	%	instanceid node	[60s, last] [300s, last]
NodeRabbitmqMemUsage	内存利用率	内存利用率	%	instanceid node	[60s, last] [300s, last]
NodeRabbitmqNodeHealth	节点存活状况	节点存活状况	Count	instanceid node	[60s, last] [300s, last]
NodeRabbitmqProcessResidentMemoryGigaBytes	内存占用	内存占用	GBytes	instanceid node	[60s, max] [300s, max]
NodeRabbitmqPublishedRate	每秒生产消息数量	client端生产消息速率	Count/s	instanceid node	[60s, sum] [300s, last]
NodeRabbitmqQueueConsumers	消费者数量	当前在线消费者总数	Count	instanceid node	[60s, sum] [300s, last]
NodeRabbitmqQueueMessagesReady	堆积消息数量	ready状态(堆积未投递)的消息总数	Count	instanceid node	[60s, sum] [300s, last]
NodeRabbitmqQueueMessagesUnacked	消费未确认消息数量	已投递至消费者但未确认的消息总数	Count	instanceid node	[60s, sum] [300s, last]
NodeRabbitmqQueues	队列数量	当前可用队列总数	Count	instanceid node	[60s, max] [300s, last]
NodeRabbitmqRedeliveredRate	重投递速率	channel中重投递到消费者的消息速率	Count/s	node instanceid	[60s, sum] [300s, last]
NodeRabbitmqUnroutableDroppedRate	消息丢弃速率	mandatory=false的情况下发送至exchange，并且没有符合的路由条件导致消息丢弃(drop)速率	Count/s	instanceid node	[60s, sum] [300s, last]
QueueRabbitmqAckedRate	消费确认速率	消费确认速率	Count	instanceid node queue vhost	[60s, sum] [300s, last]
QueueRabbitmqQueueConsumers	消费者数量	消费者数量	Count	queue vhost instanceid node	[60s, max] [300s, last]

QueueRabbitmqQueueMessagesReady	堆积消息数量	堆积消息数量	Count	instanceid node queue vhost	[60s, last] [300s, last]
QueueRabbitmqQueueMessagesUnacked	消费未确认消息数量	消费未确认消息数量	Count	instanceid node queue vhost	[60s, last] [300s, last]
QueueRabbitmqRedeliveredRate	重投递速率	重投递速率	Count	instanceid node queue vhost	[60s, sum] [300s, last]
RabbitmqInsRecommendationTotalTps	推荐TPS上限	该指标为集群未开启镜像队列时的TPS 上限推荐值	Count/s	instanceid	[60s, max] [300s, avg]
VhostRabbitmqAckedRate	消费确认速率	消费者确认的消息速率	Count/s	instanceid node vhost	[60s, sum] [300s, last]
VhostRabbitmqConfirmedRate	生产确认速率	client消息生产成功后，broker确认回包速率	Count/s	vhost instanceid node	[60s, sum] [300s, last]
VhostRabbitmqDeliveredTotalRate	每秒消费消息数量	每秒消费消息数量	Count/s	instanceid node vhost	[60s, sum] [300s, last]
VhostRabbitmqPublishedRate	每秒生产消息数量	client端生产消息速率	Count/s	instanceid node vhost	[60s, sum] [300s, last]
VhostRabbitmqQueueConsumers	消费者数量	当前在线消费者总数	Count	instanceid node vhost	[60s, sum] [300s, last]
VhostRabbitmqQueueMessagesReady	堆积消息数量	ready状态(堆积未投递)的消息总数	Count	instanceid node vhost	[60s, sum] [300s, last]
VhostRabbitmqQueueMessagesUnacked	消费未确认消息数量	已投递至消费者但未确认的消息总数	Count	instanceid node vhost	[60s, sum] [300s, last]
VhostRabbitmqRedeliveredRate	重投递速率	channel中重投递到消费者的消息速率	Count/s	instanceid node vhost	[60s, sum] [300s, last]
VhostRabbitmqUnroutableDroppedRate	消息丢弃速率	消息丢弃速率	Count/s	vhost instanceid node	[60s, sum] [300s, last]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	instanceid	实例 ID 的维度名称	输入 String 类型维度名称：instanceid
Instances.N.Dimensions.0.Value	instanceid	具体的实例 ID	输入用户需要查看监控的实例 ID，例如：amqp-test
Instances.N.Dimensions.1.Name	node	实例下节点 ID 的维度名称	输入 String 类型维度名称：node

Instances.N.Dimensions.1.Value	node	实例维度下的节点 ID	输入 String 类型的具体的节点 ID，例如：rabbit@rabbitmq-broker-xxx.xxx.svc.cluster.local
Instances.N.Dimensions.2.Name	vhost	节点下 Vhost 的维度名称	输入 String类型维度名称：vhost
Instances.N.Dimensions.2.Value	vhost	节点维度下的 Vhost 名称	输入 String类型的具体的vhost名称， 例如：rabbitmq_vhost_test
Instances.N.Dimensions.3.Name	queue	Vhost 下队列的维度名称	输入 String 类型维度名称：queue
Instances.N.Dimensions.3.Value	queue	Vhost维度下的队列名称	输入 String 类型的具体的队列名称，例如：rabbitmq_bill_queue
Instances.N.Dimensions.4.Name	exchange	Vhost 下交换机的维度名称	输入 String 类型维度名称：exchange
Instances.N.Dimensions.4.Value	exchange	Vhost 维度下的交换机名称	输入 String 类型的具体的队列名称，例如：amq.direct

入参说明

查询消息队列监控数据，入参取值如下：

&Namespace = QCE/RABBITMQ
&Instances.N.Dimensions.1.Name=instanceid
&Instances.N.Dimensions.1.Value=实例 ID
&Instances.N.Dimensions.1.Name=node
&Instances.N.Dimensions.1.Value=具体的节点 ID
&Instances.N.Dimensions.1.Name=vhost
&Instances.N.Dimensions.1.Value=vhost 名称
&Instances.N.Dimensions.1.Name=queue
&Instances.N.Dimensions.1.Value=队列名称
&Instances.N.Dimensions.1.Name=exchange
&Instances.N.Dimensions.1.Value=交换机名称

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微服务工具与平台
云原生 API 网关监控指标

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命名空间

Namespace=QCE/APIGW_CLOUDNATIVE

监控指标

请求监控

指标英文名	指标中文名	单位	维度	统计粒度
Code404Total	404请求数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
Code429Total	429请求数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
Code4xxTotal	4xx请求数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
Code502Total	502请求数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
Code504Total	504请求数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
Code5xxTotal	5xx请求数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
CodeSuccessTotal	成功请求数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
RequestTotal	总请求数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
RequestTimeAverage	请求平均时延	ms	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
RequestTimeMax	请求最大时延	ms	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s

系统监控

指标英文名	指标中文名	单位	维度	统计粒度
SysCpuUsed	集群 CPU 使用率	%	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
SysMemUsed	集群内存使用率	%	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
SysRecvNetTraffic	集群入口带宽流量	MBits	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
SysSendNetTraffic	集群出口带宽流量	MBits	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
SysTcpConnections	集群 TCP 连接数	Count	GatewayType, GatewayId, NodeId	10s、60s、300s、3600s、86400s
ClientAccIntraffic	入流量	MiBytes	GatewayId, NetworkId	60s、300s

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ClientAccOuttraffic	出流量	MiBytes	GatewayId, NetworkId	60s、300s
ClientInpkg	入包量	Count/s	GatewayId, NetworkId	60s、300s
ClientOutpkg	出包量	Count/s	GatewayId, NetworkId	60s、300s
ClientIntraffic	入带宽	Mbps	GatewayId, NetworkId	60s、300s
ClientOuttraffic	出带宽	Mbps	GatewayId, NetworkId	60s、300s
IntrafficVipRatio	入带宽利用率	%	GatewayId, NetworkId	60s、300s
OuttrafficVipRatio	出带宽利用率	%	GatewayId, NetworkId	60s、300s

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	GatewayType	云原生 API 网关的网关类型	输入String类型维度名称：GatewayType
Instances.N.Dimensions.0.Value	GatewayType	云原生 API 网关的具体网关类型	输入具体类型：kong
Instances.N.Dimensions.1.Name	GatewayId	云原生 API 网关的网关实例 ID	输入String类型维度名称：GatewayId
Instances.N.Dimensions.1.Value	GatewayId	云原生 API 网关的具体网关实例 ID	输入具体实例 ID，例如gateway-f7b8234
Instances.N.Dimensions.2.Name	NodeId	云原生 API 网关的网关节点 ID	输入String类型维度名称：NodeId
Instances.N.Dimensions.2.Value	NodeId	云原生 API 网关的网关具体节点 ID	输入具体实例 ID，例如 group-e9306f47-kong-0
Instances.N.Dimensions.3.Name	NetworkId	云原生 API 网关的公网负载均衡 ID	输入String类型维度名称：NetworkId
Instances.N.Dimensions.3.Value	NetworkId	云原生 API 网关的网关具体公网负载均衡 ID	输入具体实例 ID，例如 network-r7f7ardw

入参说明

云原生 API 网关提供了获取以下三种级别监控数据的组合：实例级别、节点级别、公网负载均衡级别。

查询实例维度的监控指标数据，入参取值如下：

&Namespace=QCE/APIGW_CLOUDNATIVE
&Instances.N.Dimensions.0.Name=GatewayType
&Instances.N.Dimensions.0.Value=云原生 API 网关的具体网关类型
&Instances.N.Dimensions.1.Name=GatewayId
&Instances.N.Dimensions.1.Value=云原生 API 网关的具体网关实例 ID

查询节点维度的监控指标数据，入参取值如下：

&Namespace=QCE/APIGW_CLOUDNATIVE
&Instances.N.Dimensions.0.Name=GatewayType
&Instances.N.Dimensions.0.Value=云原生 API 网关的具体网关类型
&Instances.N.Dimensions.1.Name=GatewayId
&Instances.N.Dimensions.1.Value=云原生 API 网关的具体网关实例 ID
&Instances.N.Dimensions.2.Name=NodeId
&Instances.N.Dimensions.2.Value=云原生 API 网关的网关具体节点 ID

查询公网负载均衡维度的监控指标数据，入参取值如下：

&Namespace=QCE/APIGW_CLOUDNATIVE

&Instances.N.Dimensions.0.Name=GatewayId
&Instances.N.Dimensions.0.Value=云原生 API 网关的具体网关实例 ID
&Instances.N.Dimensions.1.Name=NetworkId
&Instances.N.Dimensions.1.Value=云原生 API 网关的网关具体公网负载均衡实例 ID

微服务引擎 TSE

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微服务引擎 TSE（ZOOKEEPER）监控指标

最近更新时间：2024-05-10 10:21:31

命名空间

Namespace = TSE/ZOOKEEPER

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
AvgRequestLatency	请求平均延时	请求平均延时	ms	InstanceId Interface PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
ClientFailRequestCount	客户端失败数	客户端失败数	Count	InstanceId Interface PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryBytesCommittedHeap	JVM 当前已提交堆内存	JVM 当前已提交堆内存	MBytes	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryBytesCommittedNonheap	JVM 当前已提交非堆内存	JVM 当前已提交非堆内存	MBytes	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryBytesInitHeap	JVM 初始的堆内存	JVM 初始的堆内存	MBytes	PodName InstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryBytesInitNonheap	JVM 初始的非堆内存	JVM 初始的非堆内存	MBytes	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryBytesUsedHeap	JVM 当前已使用堆内存	JVM 当前已使用堆内存	MBytes	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryBytesUsedNonheap	JVM 当前已使用非堆内存	JVM 当前已使用非堆内存	MBytes	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
MaxRequestLatency	请求最大延时	请求最大延时	ms	InstanceId Interface PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
MinRequestLatency	请求最小延时	请求最小延时	ms	Interface PodName InstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]

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PodAvgRequestLatency	Pod 请求平均延时	Pod 请求平均延时	ms	PodName InstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
PodClientFailRequestCount	Pod 客户端失败数	Pod 客户端失败数	Count	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
PodMaxRequestLatency	Pod 请求最大延时	Pod 请求最大延时	ms	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
PodMinRequestLatency	Pod 请求最小延时	Pod 请求最小延时	ms	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
PodRequestFailCount	Pod 请求失败数	Pod 请求失败数	Count	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
PodRequestSuccessCount	Pod 请求成功数	Pod 请求成功数	Count	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
PodRequestTotalCount	Pod 请求总数	Pod 请求总数	Count	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
PodServerFailRequestCount	Pod系统失败数	Pod系统失败数	Count	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
RequestFailCount	请求失败数	请求失败数	Count	InstanceId Interface PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
RequestSuccessCount	请求成功数	请求成功数	Count	Interface PodName InstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
RequestTotalCount	请求总数	请求总数	Count	InstanceId Interface PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
ServerFailRequestCount	系统失败数	系统失败数	Count	PodName InstanceId Interface	[60s, last] [300s, last] [3600s, last] [86400s, last]
ZookeeperAvgRequestLatency	zookeeper 请求总体平均时延	zookeeper 请求总体平均时延	ms	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
ZookeeperInmemorydatatreeWatchCo	zookeeperWatch 数	zookeeper Watch 数	Count	InstanceId	[60s, last] [300s, last]

unt				PodName	[3600s, last] [86400s, last]
ZookeeperMaxRequestLatency	zookeeper 请求最大时延	zookeeper 请求最大时延	ms	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
ZookeeperMinRequestLatency	zookeeper 请求最小时延	zookeeper 请求最小时延	ms	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
ZookeeperNumAliveConnections	zookeeper 客户端连接数	zookeeper 客户端连接数	Count	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
ZookeeperNumZnode	zookeeper 的 znode 数量	zookeeper 的 znode 数量	Count	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
ZookeeperOutstandingRequests	zookeeper 请求排队数	zookeeper 请求排队数	Count	InstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
ZookeeperPacketsReceived	zookeeper 接收到客户端的包数量	zookeeper 接收到客户端的包数量	Count	PodName InstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
ZookeeperPacketsSent	zookeeper 发送到客户端的包数量	zookeeper 发送到客户端的包数量	Count	PodName InstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]

微服务引擎 TSE（NACOS）监控指标

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命名空间

Namespace = TSE/NACOS

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
ConfigCount	配置数	配置数	Count	NacosInstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
DumpTaskCount	配置落盘任务堆积数	配置落盘任务堆积数	Count	PodName NacosInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
GetConfigCount	配置读请求数	配置读请求数	Count	NacosInstanceId PodName	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
JvmMemoryCommittedBytesHeap	JVM当前已提交堆内存	JVM当前已提交堆内存	MBytes	NacosInstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryCommittedBytesNonheap	JVM当前已提交非堆内存	JVM当前已提交非堆内存	MBytes	NacosInstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryInitBytesHeap	JVM初始的堆内存	JVM初始的堆内存	MBytes	NacosInstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryInitBytesNonheap	JVM初始的非堆内存	JVM初始的非堆内存	MBytes	PodName NacosInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryUsedBytesHeap	JVM当前已使用堆内存	JVM当前已使用堆内存	MBytes	NacosInstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemoryUsedBytesNonheap	JVM当前已使用非堆内存	JVM当前已使用非堆内存	MBytes	PodName NacosInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
NacosAvgRequestLatency	请求平均延时	请求平均延时	ms	Interface NacosInstanceId PodName	[60s, avg] [300s, avg]
NacosFailRequestCount	请求失败数	请求失败数	Count	Interface NacosInstanceI	[60s, sum] [300s, sum]

				d PodName	
NacosMaxRequestLatency	请求最大延时	请求最大延时	ms	Interface NacosInstanceId PodName	[60s, max] [300s, max]
NacosMinRequestLatency	请求最小延时	请求最小延时	ms	Interface NacosInstanceId PodName	[60s, min] [300s, min]
NacosNetworkFailRequestCount	网络失败数	网络失败数	Count	Interface NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosOtherFailRequestCount	其他失败数	其他失败数	Count	Interface NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosPodAvgRequestLatency	请求平均延时	请求平均延时	ms	NacosInstanceId PodName	[60s, expr] [300s, expr]
NacosPodFailRequestCount	请求失败数	请求失败数	Count	NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosPodMaxRequestLatency	最大请求延迟	最大请求延迟	ms	NacosInstanceId PodName	[60s, max] [300s, max]
NacosPodMinRequestLatency	请求最小延时	请求最小延时	ms	NacosInstanceId PodName	[60s, min] [300s, min]
NacosPodNetworkFailRequestCount	网络失败数	网络失败数	Count	NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosPodOtherFailRequestCount	其他失败数	其他失败数	Count	NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosPodRequestCount	请求数	请求数	Count	NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosPodSuccRequestCount	请求成功数	请求成功数	Count	NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosPodSystemFailRequestCount	系统失败数	系统失败数	Count	NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosRequestCount	请求数	请求数	Count	Interface NacosInstanceId PodName	[60s, sum] [300s, sum]
NacosSuccRequestCount	请求成功数	请求成功数	Count	Interface NacosInstanceId PodName	[60s, sum] [300s, sum]

NacosSystemFailRequestCount	系统失败数	系统失败数	Count	PodName Interface NacosInstanceId	[60s, sum] [300s, sum]
NotifyTaskCount	配置水平通知任务堆积数	配置水平通知任务堆积数	Count	PodName NacosInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
PublishCount	配置写请求数	配置写请求数	Count	NacosInstanceId PodName	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
ServiceCount	服务数	服务数	Count	NacosInstanceId PodName	[60s, last] [300s, last] [3600s, last] [86400s, last]

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API 网关监控指标

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命名空间

Namespace=QCE/APIGATEWAY

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Apiservererror404	404请求数	API 级别404错误数	count	apiId, environmentName, serviceId	[60s, sum] [300s, sum]
Apiservererror502	502请求数	API 级别502错误数	count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ClientError	前台错误数	客户端发送到 API 网关的请求是非法请求，如鉴权不通过或者超过限流值的错误个数，按照所选择的时间粒度统计求和	count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Clienterror429	429请求数	请求 API 网关被限流，返回429错误码的请求的个数	Count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ConcurrentConnections	并发连接数	API 网关当前长连接的数量，按照所选择的时间粒度的平均值	count	apiId, environmentName, serviceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
InTraffic	入口带宽流量	API 网关所发出的内网数据包的流量，按照所选择的时间粒度统计求和	MBytes	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Maxresponsetime	请求最大时延	API 网关对请求作出响应的最大时间，按照所选择的时间粒度的最大值	ms	apiId, environmentName, serviceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NumOfReq	请求数	经过 API 网关的请求数量，按照所选择的时间粒度统计求和	count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
OutTraffic	出口带宽流量	API 网关所发出的公网数据包的流量，按照所选择的时间粒度统计求和	MB	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ResponseTime	请求平均时延	API 网关对请求作出响应的时间，按照所选择的时间粒度的平均值	ms	apiId, environmentName, serviceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServerError	后台错误数	API 网关将消息转发到后端服务，后端服务返回大于等于400错误状态码的个数，按照所选择的时间粒度统计求和	count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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Servererror4xx	4xx 请求数	API 网关尝试执行后端请求时，后端服务器返回4XX 错误码，此类错误的个数的统计，按照所选择的时间粒度统计求和。	Count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Servererror500	后台500错误	此类错误的个数的统计，按照所选择的时间粒度统计求和	Count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServerError504	504请求数	API 网关尝试执行后端请求时，后端 IP 不可触达的错误数。此类错误的个数的统计，按照所选择的时间粒度统计求和	Count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Servererror5xx	5xx请求数	API 网关尝试执行后端请求时，后端服务器返回5XX 错误码，此类错误的个数的统计，按照所选择的时间粒度统计求和。	Count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Serviceservererror404	404请求数	请求后端服务失败，请求所希望的资源未被在后端服务器上发现，此类错误的个数的统计，按照所选择的时间粒度统计求和	count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Serviceservererror502	502请求数	API 网关尝试执行后端请求时，从后端服务器接收到无效的响应，此类错误的个数的统计，按照所选择的时间粒度统计求和	count	apiId, environmentName, serviceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SuccReq	成功请求数	经过 API 网关的有效调用请求数量，按照所选择的时间粒度统计求和	count	apiId, environmentName, serviceId	[60s, expr] [300s, expr]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	serviceId	API 网关服务 ID 的维度名称	输入 String 类型维度名称：serviceId
Instances.N.Dimensions.0.Value	serviceId	具体的 API 网关服务 ID	输入具体服务 ID，例如：service-12345jy
Instances.N.Dimensions.1.Name	environmentName	环境维度名称	输入 String 类型维度名称：environmentName
Instances.N.Dimensions.1.Value	environmentName	具体环境名称	输入环境名称，例如：release、test、repub
Instances.N.Dimensions.2.Name	apiId/key	apiId 或者 secretKey 的维度名称	输入 String 类型维度名称：apiId/key
Instances.N.Dimensions.2.Value	apiId/secretId	具体的 apiId 或者 secretId	输入具体的 apiId 或者 secretId

维度说明

API 网关提供了获取以下三种级别监控数据的组合：环境维度、API 维度、密钥对（SecretId 和 SecretKey）维度。
以下为 API 网关的三种维度组合的查询方式：

1. 环境维度，入参取值

&Namespace=QCE/APIGATEWAY
&Instances.N.Dimensions.0.Name=serviceId
&Instances.N.Dimensions.0.Value=serviceId 的值

&Instances.N.Dimensions.1.Name=environmentName
&Instances.N.Dimensions.1.Value=环境名

2. API 维度，入参取值

&Namespace=QCE/APIGATEWAY
&Instances.N.Dimensions.0.Name=serviceId
&Instances.N.Dimensions.0.Value=serviceId 的值
&Instances.N.Dimensions.1.Name=environmentName
&Instances.N.Dimensions.1.Value=环境名
&Instances.N.Dimensions.2.Name=apiId
&Instances.N.Dimensions.2.Value=API 的 ID

3. 密钥对维度，入参取值（需要开启白名单）

&Namespace=QCE/APIGATEWAY
&Instances.N.Dimensions.0.Name=serviceId
&Instances.N.Dimensions.0.Value=serviceId 的值
&Instances.N.Dimensions.1.Name=environmentName
&Instances.N.Dimensions.1.Value=环境名
&Instances.N.Dimensions.2.Name=key
&Instances.N.Dimensions.2.Value=密钥对的 secretid

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微服务平台 TSF 监控指标

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命名空间

Namespace=QCE/TSF

监控指标

监控指标如下表所示：

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
ReqCount	请求数(按粒度求和)	个	applicationId	[60s, sum] [300s, sum]
SuccCount	请求的成功数(按粒度求和)	个	applicationId	[60s, sum] [300s, sum]
FailCount	请求服务的失败数(按粒度求和)	count	applicationId	[60s, sum] [300s, sum]
AvgDurationMs	请求服务的平均延迟(按粒度求平均值)	ms	applicationId	[60s, avg] [300s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	applicationId	应用 ID 的维度名称	输入 String 类型维度名称：applicationId
Instances.N.Dimensions.0.Value	applicationId	应用 具体 ID	输入具体应用 ID，例如：application-abe7e123

入参说明

查询云服务器监控数据，入参取值如下：
&Namespace=QCE/TSF
&Instances.N.Dimensions.0.Name=applicationId
&Instances.N.Dimensions.0.Value=具体应用 ID

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基础存储服务
数据加速器 GooseFSx 监控指标

最近更新时间：2025-05-07 17:37:12

命名空间

Namespace = QCE/GOOSEFSX

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
GpfsFsBytesRead	读带宽	读带宽	MiBytes/s	clusterid appid	[60s, max] [300s, max]
GpfsFsBytesWritten	写带宽	写带宽	MiBytes/s	appid clusterid	[60s, max] [300s, max]
GpfsFsFreeProportion	空闲容量比例	空闲容量比例	%	appid clusterid	[60s, expr] [300s, expr]
GpfsFsReadOps	读 ops	读 ops	Count/s	appid clusterid	[60s, max] [300s, max]
GpfsFsWriteOps	写 ops	写 ops	Count/s	clusterid appid	[60s, max] [300s, max]
GpfsPoolFreeDatakb	磁盘空闲容量	磁盘空闲容量	GiBytes	appid clusterid	[60s, max] [300s, max]
GpfsPoolTotalDatakb	磁盘容量	磁盘容量	GiBytes	clusterid appid	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
&Instances.N.Dimensions.0.Name	appid	主账号 appid 的维度名称	输入 String 类型维度名称：appid
&Instances.N.Dimensions.0.Value	appid	主账号 appid	输入具体 appid，例如：10001234567
&Instances.N.Dimensions.1.Name	clusterid	实例 ID 的维度名称	输入 String 类型维度名称：clusterid
&Instances.N.Dimensions.1.Value	clusterid	实例 ID	输入String 类型的实例 ID，例如：x_c60_r3c4fa1f

入参说明

查询对象存储监控数据，入参取值如下：
&Namespace=QCE/GOOSEFSX
&Instances.N.Dimensions.0.Name=appid
&Instances.N.Dimensions.0.Value=主账号 appid
&Instances.N.Dimensions.1.Name=clusterid
&Instances.N.Dimensions.1.Value=具体的实例 ID

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云硬盘监控指标

最近更新时间：2024-11-06 09:43:11

命名空间

Namespace=QCE/BLOCK_STORAGE

监控指标

> **说明：**
> 如需拉取**磁盘利用率**指标监控数据请参见 云服务器监控指标-磁盘监控 。

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DiskReadTraffic	硬盘读流量	硬盘每秒读流量	KB/s	diskId	[10s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteTraffic	硬盘写流量	硬盘每秒写流量	KB/s	diskId	[10s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskReadIops	硬盘读 IOPS	硬盘每秒的读次数	次	diskId	[10s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteIops	硬盘写 IOPS	硬盘每秒的写次数	次	diskId	[10s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskAwait	硬盘 IO 等待时间	硬盘 IO 等待时间	ms	diskId	[10s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskSvctm	硬盘 IO 服务时间	硬盘 IO 服务时间	ms	diskId	[10s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskUtil	硬盘 IO 繁忙比率	硬盘IO 繁忙比率	%	diskId	[10s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

> **说明：**
> 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	diskId	云硬盘 ID 的维度名称	输入 String 类型维度名称：diskId
Instances.N.Dimensions.0.Value	diskId	云硬盘的具体 ID	输入实例具体 ID，例如：disk-test

入参说明

查询云硬盘监控数据，入参取值如下：

&Namespace = QCE/BLOCK_STORAGE
&Instances.N.Dimensions.0.Name = diskId
&Instances.N.Dimensions.0.Value = 云硬盘 ID

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云 HDFS 监控指标

最近更新时间：2024-07-12 09:09:31

命名空间

Namespace = QCE/CHDFS

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
ApiCapacityAvailable	文件系统空间剩余量	文件系统空间剩余量	GB	appid, filesystemid	[300s, last] [3600s, last] [86400s, last]
ApiCapacityPercentUsed	文件系统空间使用率	文件系统空间使用率	%	appid, filesystemid	[300s, last] [3600s, last] [86400s, last]
ApiCapacityUsed	文件系统空间使用量	文件系统空间使用量	GB	appid, filesystemid	[300s, last] [3600s, last] [86400s, last]
ApiDirInodeCount	文件系统目录数量	文件系统目录数量	None	appid, filesystemid	[300s, last] [3600s, last] [86400s, last]
ApiFileInodeCount	文件系统文件数量	文件系统文件数量	None	appid, filesystemid	[300s, last] [3600s, last] [86400s, last]
ApiReadBandwidth	文件系统读带宽	文件系统读带宽	MBit/s	appid, filesystemid	[60s, last] [300s, max] [3600s, max] [86400s, max]
ApiReadRequestCount	文件系统读请求数	文件系统读请求数	Count	appid, filesystemid	[300s, sum] [3600s, sum] [86400s, sum]
ApiWriteRequestCount	文件系统写请求数	文件系统写请求数	Count	appid, filesystemid	[300s, sum] [3600s, sum] [86400s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	appid	主账号 appid	输入 String 类型维度名称：appid
Instances.N.Dimensions.0.Value	appid	主账号 appid	输入具体 APPID，例如：10001234567
Instances.N.Dimensions.1.Name	filesystemid	文件系统 ID 的维度名称	输入 String 类型维度名称：filesystemid
Instances.N.Dimensions.1.Value	filesystemid	具体文件系统 ID	输入具体文件系统 ID，例如：f4mnvilzmdd

入参说明

查询云 HDFS 监控数据，入参取值如下：

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&Namespace =QCE/CHDFS
&Instances.N.Dimensions.0.Name = appid
&Instances.N.Dimensions.0.Value = 主账号的 APPID
&Instances.N.Dimensions.1.Name = filesystemid
&Instances.N.Dimensions.1.Value = 具体文件系统 ID

对象存储监控指标

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最近更新时间：2025-05-12 14:09:32

命名空间

Namespace = QCE/COS

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
2xxResponse	2xx 状态码	2xx 状态码	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
2xxResponseRate	2xx 状态码占比	2xx 状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
3xxResponse	3xx 状态码	3xx 状态码	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
3xxResponseRate	3xx 状态码占比	3xx 状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
400Response	400状态码	400状态码	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
400ResponseRate	400状态码占比	400状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
403Response	403状态码	403状态码	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
403ResponseRate	403状态码占比	403状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
404Response	404状态码	404状态码	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
404ResponseRate	404状态码占比	404_response_rate	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
499Response	499返回码	499返回码	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
4xxResponse	4xx 状态码	4xx 状态码	Count	bucket	[60s, sum]

					[300s, sum] [3600s, sum] [86400s, sum]
4xxResponseRate	4xx 状态码占比	4xx 状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
500Response	500错误次数	500错误次数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
500ResponseRate	500状态码占比	500状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
501Response	501错误次数	501错误次数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
501ResponseRate	501状态码占比	501状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
502Response	502错误次数	502错误次数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
502ResponseRate	502状态码占比	502状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
503Response	503错误次数	503错误次数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
503ResponseRate	503状态码占比	503状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
5xxResponse	5xx 状态码	5xx 状态码	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
5xxResponseRate	5xx 状态码占比	5xx 状态码占比	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
AccelerTrafficDown	全球加速下行流量	全球加速下行流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ArcMultipartNumber	归档存储碎片文件数	归档存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]

ArcMultipartStorage	归档存储碎片容量	归档存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ArcObjectNumber	归档存储对象数量	归档存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ArcStorage	归档存储容量	归档存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
CdnOriginTraffic	CDN 回源流量	CDN 回源流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CompleteMultiUpRequestsPs	CompleteMultipart Upload 请求 QPS	CompleteMultipartUpload 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CrossRegionReplicationConsumptionNumber	跨地域复制消费数	跨地域复制消费数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CrossRegionReplicationProductionNumber	跨地域复制生产数	跨地域复制生产数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CrossRegionReplicationTraffic	跨区域复制流量	跨区域复制流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DeepArcBulkRetrieval	深度归档存储批量取回量	深度归档存储批量取回量	MB	bucket	[300s, sum] [3600s, sum] [86400s, sum]
DeepArcMultipartNumber	深度归档存储碎片文件数	深度归档存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
DeepArcMultipartStorage	深度归档存储碎片容量	深度归档存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
DeepArcObjectNumber	深度归档存储对象数量	深度归档存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
DeepArcReadRequests	深度归档存储读请求数	深度归档存储读请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DeepArcStandardRetrieval	深度归档存储标准取回量	深度归档存储标准取回量	MB	bucket	[300s, sum] [3600s, sum] [86400s, sum]
DeepArcStorage	深度归档存储容量	深度归档存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]

DeepArcWriteRequests	深度归档存储写请求数	深度归档存储写请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DeleteMultiObjRequestsPs	DeleteMultipleObjects 请求 QPS	DeleteMultipleObjects 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DeleteObjectRequestsPs	DeleteObject 请求 QPS	DeleteObject 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
FetchBandwidth	fetch 带宽	fetch 带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
FirstByteDelay	首字节延迟	首字节延迟	ms	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GetBucketObjVerRequestsPs	GetBucketObjectVersions 请求 QPS	GetBucketObjectVersions 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GetBucketRequestsPs	GetBucket 请求 QPS	GetBucket 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GetObjectRequestsPs	GetObject 请求 QPS	GetObject 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GetRequestLatency	GET 类请求平均延时	GET 类请求平均延时	ms	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GetRequestLatencyP99	GET 请求 P99延时	GET 请求 P99延时	ms	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GetRequests	GET 类总请求数	GET 类总请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
GetRequestsPs	GET 类请求 QPS	GET 类请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HeadObjectRequestsPs	HeadObject 请求 QPS	HeadObject 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HeadRequestLatency	HEAD 类请求平均延时	HEAD 类请求平均延时	ms	bucket	[60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
HeadRequests	HEAD 类请求数	HEAD 类请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
IaMultipartNumber	低频存储碎片文件数	低频存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
IaMultipartStorage	低频存储碎片容量	低频存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
IaObjectNumber	低频存储对象数量	低频存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
IaReadRequests	低频存储读请求数	低频存储读请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
IaRetrieval	低频存储数据取回量	低频存储数据取回量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
IaWriteRequests	低频存储写请求数	低频存储写请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InboundTraffic	上传流量	上传流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InitMultiUpRequestsPs	InitiateMultipartUpload 请求 QPS	InitiateMultipart Upload 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InternalTraffic	内网下行流量	内网下行流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InternalTrafficBandwidth	内网下行带宽	内网下行带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InternalTrafficUp	内网上行流量	内网上行流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InternalTrafficUpBandwidth	内网上行带宽	内网上行带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InternetTraffic	外网下行流量	外网下行流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum]

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					[86400s, sum]
InternetTrafficBandwidth	外网下行带宽	外网下行带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InternetTrafficUp	外网上行流量	外网上行流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InternetTrafficUpBandwidth	外网上行带宽	外网上行带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ItArcMultipartNumber	智能分层存储_归档存储碎片文件数	智能分层存储_归档存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ItArcMultipartStorage	智能分层存储_归档存储碎片容量	智能分层存储_归档存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ItArcObjectNumber	智能分层存储_归档存储对象数量	智能分层存储_归档存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ItArcStorage	智能分层存储_归档存储容量	智能分层存储_归档存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ItDeepArcMultipartNumber	智能分层存储_深度归档存储碎片文件数	智能分层存储_深度归档存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ItDeepArcMultipartStorage	智能分层存储_深度归档存储碎片容量	智能分层存储_深度归档存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ItDeepArcObjectNumber	智能分层存储_深度归档存储对象数量	智能分层存储_深度归档存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ItDeepArcStorage	智能分层存储_深度归档存储容量	智能分层存储_深度归档存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ItFreqMultipartNumber	智能分层存储_标准存储碎片文件数	智能分层存储_标准存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ItFreqMultipartStorage	智能分层存储_标准存储碎片容量	智能分层存储-标准存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ItFreqObjectNumber	智能分层存储_标准存储对象数量	智能分层存储_标准存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ItFreqStorage	智能分层存储_标准存储容量	智能分层存储_标准存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ItFrequentMultipartNumber	智能分层_标准存储碎片文件数	智能分层_标准存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]

ItInfreqMultipartNumber	智能分层存储_低频存储碎片文件数	智能分层存储_低频存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ItInfreqMultipartStorage	智能分层存储_低频存储碎片容量	智能分层存储_低频存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ItInfreqObjectNumber	智能分层存储_低频存储对象数量	智能分层存储_低频存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
ItInfreqStorage	智能分层存储_低频存储容量	智能分层存储_低频存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
ItReadRequests	智能分层存储读请求数	智能分层存储读请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ItWriteRequests	智能分层存储写请求数	智能分层存储写请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MazArcMultipartNumber	多 AZ 归档存储碎片文件数	多 AZ 归档存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazArcMultipartStorage	多 AZ 归档存储碎片容量	多 AZ 归档存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazArcObjectNumber	多 AZ 归档存储对象数量	多 AZ 归档存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazArcStorage	多 AZ 归档存储容量	多 AZ 归档存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazIaMultipartNumber	多 AZ 低频存储碎片文件数	多 AZ 低频存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazIaMultipartStorage	多 AZ 低频存储碎片容量	多 AZ 低频存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazIaObjectNumber	多 AZ 低频存储对象数量	多 AZ 低频存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazIaReadRequests	多 AZ 低频存储读请求数	多 AZ 低频存储读请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MazIaRetrieval	多 AZ 低频存储数据取回量	多 AZ 低频存储数据取回量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MazIaStorage	多 AZ 低频存储容量	多 AZ 低频存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]

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MazIaWriteRequests	多 AZ 低频存储写请求数	多 AZ 低频存储写请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MazItFreqMultipartNumber	智能分层存储_多 AZ 标准存储碎片文件数	智能分层存储_多 AZ 标准存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazItFreqMultipartStorage	智能分层存储_多 AZ 标准存储碎片容量	智能分层存储_多 AZ 标准存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazItFreqObjectNumber	智能分层存储_多 AZ 标准存储对象数量	智能分层存储_多 AZ 标准存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazItFreqStorage	智能分层存储_多 AZ 标准存储容量	智能分层存储_多 AZ 标准存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazItFrequentMultipartNumber	智能分层_多 AZ 标准存储碎片文件数	智能分层_多 AZ 标准存碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazItInfreqMultipartNumber	智能分层存储_多 AZ 低频存储碎片文件数	智能分层存储_多 AZ 低频存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazItInfreqMultipartStorage	智能分层存储_多 AZ 低频存储碎片容量	智能分层存储_多 AZ 低频存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazItInfreqObjectNumber	智能分层存储_多 AZ 低频存储对象数量	智能分层存储_多 AZ 低频存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazItInfreqStorage	智能分层存储_多 AZ 低频存储容量	智能分层存储_多 AZ 低频存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazItReadRequests	智能分层存储_多 AZ 读请求数	智能分层存储_多 AZ 读请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MazItWriteRequests	智能分层存储_多 AZ 写请求数	智能分层存储_多 AZ 写请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MazStdMultipartNumber	多 AZ 标准存储碎片文件数	多 AZ 标准存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazStdMultipartStorage	多 AZ 标准存储碎片容量	多 AZ 标准存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazStdObjectNumber	多 AZ 标准存储对象数量	多 AZ 标准存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
MazStdReadRequests	多 AZ 标准存储读请求数	多 AZ 标准存储读请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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MazStdStorage	多 AZ 标准存储容量	多 AZ 标准存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
MazStdWriteRequests	多 AZ 标准存储写请求数	多 AZ 标准存储写请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NelStorage	近线存储存储容量	近线存储存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
NlMultipartNumber	近线存储碎片文件数	近线存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
NlObjectNumber	近线存储对象数量	近线存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
NlReadRequests	近线存储读请求数	近线存储读请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NlRetrieval	近线存储数据取回量	近线存储数据取回量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NlWriteRequests	近线存储写请求数	近线存储写请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
OfflineOriginProxyBandwidth	离线回源带宽	离线回源带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PostObjectRequestsPs	PostObject 请求 QPS	PostObject 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PutObjectCopyRequestsPs	PutObjectCopy 请求 QPS	PutObjectCopy 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PutObjectRequestsPs	PutObject 请求 QPS	PutObject 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PutRequestLatency	PUT 类请求平均延时	PUT 类请求平均延时	ms	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PutRequests	PUT 类总请求数	PUT 类总请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
PutRequestsPs	PUT 类请求 QPS	PUT 类请求 QPS	Count/s	bucket	[60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
RequestsInterruptRate	请求中断率	请求中断率	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RequestsSuccessRate	请求成功率	请求成功率	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RequestsValidRate	请求可用率	请求可用率	%	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RestoreObjectRequestsPs	PostObjectRestore 请求 QPS	PostObjectRestore 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SameRegionReplicationTrafficDown	同地域复制下行流量	同地域复制下行流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SameRegionReplicationTrafficDownBandwidth	同地域复制下行带宽	同地域复制下行带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SameRegionReplicationTrafficUp	同地域复制上行流量	同地域复制上行流量	B	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SameRegionReplicationTrafficUpBandwidth	同地域复制上行带宽	同地域复制上行带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SelectObjectRequestsPs	SelectObjectContent 请求 QPS	SelectObjectContent 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SiaStorage	低频存储容量	低频存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
StdMultipartNumber	标准存储碎片文件数	标准存储碎片文件数	Count	bucket	[300s, last] [3600s, last] [86400s, last]
StdMultipartStorage	标准存储碎片容量	标准存储碎片容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
StdObjectNumber	标准存储对象数量	标准存储对象数量	Count	bucket	[300s, last] [3600s, last] [86400s, last]
StdReadRequests	标准存储读请求数	标准存储读请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

StdStorage	标准存储容量	标准存储容量	MB	bucket	[300s, last] [3600s, last] [86400s, last]
StdWriteRequests	标准存储写请求数	标准存储写请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SyncOriginProxyBandwidth	同步回源带宽	同步回源带宽	bps	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TotalRequestLatency	总请求平均延时	总请求平均延时	ms	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TotalRequests	总请求数	总请求数	Count	bucket	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TotalRequestsPs	总请求 QPS	总请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UploadPartRequestsPs	UploadPart 请求 QPS	UploadPart 请求 QPS	Count/s	bucket	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

说明：

- 由于对象存储的监控数据都在广州，所以无论存储桶所属地域是哪里，拉取对象存储监控指标数据时 Region 请统一选择“广州”地域。
  - 使用 API Explorer 拉取数据时，Region 字段统一选择“华南地区(广州)”。
  - 使用 SDK 拉取数据时，Region 字段统一填写“ap-guangzhou”。
- 具体的3xx、4xx、5xx 状态码详情请查看 错误码表 。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
&Instances.N.Dimensions.0.Name	bucket	存储桶维度名称	输入 String 类型维度名称：bucket
&Instances.N.Dimensions.0.Value	bucket	存储桶具体名称	输入存储桶具体名称，例如：examplebucket-1250000000

入参说明

查询对象存储监控数据，入参取值如下：

&Namespace=QCE/COS
&Instances.N.Dimensions.0.Name=bucket
&Instances.N.Dimensions.0.Value=存储桶名称

文件存储监控指标

最近更新时间：2025-01-24 14:07:52

命名空间

Namespace = QCE/CFS

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
BandwidthSpecification	带宽规格	文件系统带宽规格	GBytes/s	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
Capacityused	使用容量	使用容量	GiBytes	DirectoryPath FileSystemId UserType UserId	[60s, max] [300s, max]
Capacityusedrate	容量配额使用率	容量配额使用率	%	FileSystemId UserType UserId DirectoryPath	[60s, expr] [300s, max]
ClientCount	已链接客户端数量	已链接客户端数量	Count	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClientDetectionSuccessRate	客户端健康检测成功率	客户端健康检测成功率	%	FileSystemId	[60s, min] [300s, avg] [3600s, avg] [86400s, avg]
DataReadIoBytes	读取带宽	每秒从文件系统读取的数据量	KB/s	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DataReadIoCount	读取 IOPS	每秒读文件系统的次数	count	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DataReadIoLatency	读取延迟	从文件系统读取数据的延迟	ms	FileSystemId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DataTotalIoBytes	读写带宽	读写带宽	KBytes/s	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DataWriteIoBytes	写入带宽	每秒向文件系统写入的数据量	KB/s	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DataWriteIoCount	写入 IOPS	每秒写文件系统的次数	count	FileSystemId	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
DataWriteIoLatency	写入延迟	向文件系统写入数据的延迟	ms	FileSystemId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Fileused	文件使用数量	文件使用数量	Count	FileSystemId UserType UserId DirectoryPath	[60s, max] [300s, max]
Fileusedrate	文件配额使用率	文件配额使用率	%	UserType UserId DirectoryPath FileSystemId	[60s, expr] [300s, max]
FreeStorage	文件系统剩余容量	文件系统剩余容量	GiBytes	FileSystemId	[60s, min] [300s, min] [3600s, min] [86400s, min]
InodeUsage	inode 使用率	inode 使用率	%	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MetaIoCount	元数据 OPS	每秒访问元数据的操作次数	Count/s	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
ProdBandwidthSpecification	产品带宽规格	产品带宽规格	GBytes/s	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
SnapshotCount	快照数量	快照数量	Count	appid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
SnapshotStorage	快照容量	快照容量	GiBytes	appid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
Storage	文件系统存储量	文件系统已使用容量	GB	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]
StorageUsage	容量使用率	文件系统容量使用率	%	FileSystemId	[60s, expr] [300s, expr] [3600s, expr] [86400s, expr]
TotalStorage	文件系统总容量	文件系统总容量	GiBytes	FileSystemId	[60s, max] [300s, max] [3600s, max] [86400s, max]

说明：
元数据 OPS 监控支持 open、close、unlink 等元数据操作类型。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	FileSystemId	文件系统 ID 的维度名称	输入 String 类型维度名称：FileSystemId
Instances.N.Dimensions.0.Value	FileSystemId	文件系统具体 ID	输入文件系统具体 ID，例如：cfs-fjojeogej
Instances.N.Dimensions.1.Name	DirectoryPath	文件系统路径的维度名称	输入 String 类型维度名称：DirectoryPath
Instances.N.Dimensions.1.Value	DirectoryPath	文件系统具体目录路径	输入文件系统的具体路径，例如：/cfs/dir1
Instances.N.Dimensions.2.Name	UserType	文件系统配额类型的维度名称	输入 String 类型维度名称：UserType
Instances.N.Dimensions.2.Value	UserType	文件系统具体的配额类型	输入文件系统的配额类型，例如：Dir
Instances.N.Dimensions.3.Name	UserId	文件系统配额 ID 的维度名称	输入 String 类型维度名称：UserId
Instances.N.Dimensions.3.Value	UserId	文件系统具体的配额 ID	输入文件系统的配额 ID，例如：1000
Instances.N.Dimensions.4.Name	appid	主账号 appid 的维度名称	输入 String 类型维度名称：appid
Instances.N.Dimensions.4.Value	appid	主账号 appid	输入具体 APPID，例如：10001234567

入参说明

查询文件存储监控数据，入参取值如下：
&Namespace=QCE/CFS
&Instances.N.Dimensions.0.Name=FileSystemId
&Instances.N.Dimensions.0.Value=文件系统 ID
&Instances.N.Dimensions.1.Name=DirectoryPath
&Instances.N.Dimensions.1.Value=文件系统具体目录路径
&Instances.N.Dimensions.2.Name=UserType
&Instances.N.Dimensions.2.Value=文件系统具体的配额类型
&Instances.N.Dimensions.3.Name=UserId
&Instances.N.Dimensions.3.Value=文件系统具体的配额 ID
&Instances.N.Dimensions.4.Name=appid
&Instances.N.Dimensions.4.Value=主账号 appid

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存储数据服务
日志服务监控指标

最近更新时间：2024-11-05 15:57:51

命名空间

Namespace=QCE/CLS

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
TrafficWrite	标准写流量	MB	uin、TopicId (选填)	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ColdTrafficWrite	低频写流量	MB	uin、TopicId (选填)	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TrafficIndex	标准索引流量	MB	uin、TopicId (选填)	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ColdTrafficIndex	低频索引流量	MB	uin、TopicId (选填)	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TrafficIntranetRead	内网读流量	MB	uin、TopicId (选填)	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TrafficInternetRead	外网读流量	MB	uin、TopicId (选填)	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TotalTrafficRead	读流量总量	MB	uin、TopicId (选填)	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
StorageLog	标准日志存储量	MB	uin、TopicId (选填)	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
ColdStorageLog	低频日志存储量	MB	uin、TopicId (选填)	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
StorageIndex	标准索引存储量	MB	uin、TopicId (选填)	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]

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ColdStorageIndex	低频索引存储量	MB	uin、TopicId (选填)	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TotalStorage	存储总量	MB	uin、TopicId (选填)	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
Request	服务请求数	个	uin、TopicId (选填)	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	uin	账号 ID 的维度名称	输入 String 类型维度名称：uin
Instances.N.Dimensions.0.Value	uin	具体的账号 ID	输入具体账号 ID，例如：10000xxx0827
Instances.N.Dimensions.1.Name	TopicId	日志主题 ID 的维度名称	输入 String 类型维度名称：TopicId
Instances.N.Dimensions.1.Value	TopicId	具体的日志主题 ID	输入具体日志主题 ID，例如：4d1a2931-0038-4fb6-xxxx-bf29449e255a

入参说明

查询日志主题指标监控数据，取值如下：

&Namespace=QCE/CLS
&Instances.N.Dimensions.0.Name=uin
&Instances.N.Dimensions.0.Value=具体的账号 ID
&Instances.N.Dimensions.1.Name=TopicId
&Instances.N.Dimensions.1.Value=用户具体的日志主题 ID

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数据万象监控指标

最近更新时间：2024-07-12 09:09:31

命名空间

Namespace = QCE/CI

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
AudioAuditingCallbackFailTimes	音频审核结果回调失败次数	音频审核结果回调失败次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
AudioAuditingCallbackSuccessTimes	音频审核结果回调成功次数	音频审核结果回调成功次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
AudioAuditingCallbackTimes	音频审核结果回调总次数	音频审核结果回调总次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
AudioAuditingFailTasks	音频审核任务失败数	音频审核任务失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
AudioAuditingSuccessTasks	音频审核任务成功数	音频审核任务成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
AudioAuditingTasks	音频审核任务数	音频审核任务数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
AudioRecognitionFailRequests	语音识别请求失败数	语音识别请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
AudioRecognitionRequests	语音识别请求数	语音识别请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
AudioRecognitionSuccessRequests	语音识别请求成功数	语音识别请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
CarRecognitionFailRequests	汽车识别请求失败数	汽车识别请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
CarRecognitionRequests	汽车识别请求数	汽车识别请求数	Count	appid, bucket	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
CarRecognitionSuccessRequests	汽车识别请求成功数	汽车识别请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentAuditingCallbackFailTimes	文档审核结果回调失败次数	文档审核结果回调失败次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentAuditingCallbackSuccessTimes	文档审核结果回调成功次数	文档审核结果回调成功次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentAuditingCallbackTimes	文档审核结果回调总次数	文档审核结果回调总次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentAuditingFailTasks	文档审核任务失败数	文档审核任务失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentAuditingSuccessTasks	文档审核任务成功数	文档审核任务成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentAuditingTasks	文档审核总任务数	文档审核总任务数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentHtmlFailRequests	文档转 HTML 请求失败数	文档转 HTML 请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentHtmlRequests	文档转 HTML 请求数	文档转 HTML 请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentHtmlSuccessRequests	文档转 HTML 请求成功数	文档转 HTML 请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentTranscodeFailRequests	文档转码请求失败数	文档转码请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentTranscodeRequests	文档转码请求数	文档转码请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
DocumentTranscodeSuccessRequests	文档转码请求成功数	文档转码请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]

FaceCheckFailRequests	人脸检测请求失败次数	人脸检测请求失败次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
FaceCheckRequests	人脸检测请求次数	人脸检测请求次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
FaceCheckSuccessRequests	人脸检测请求成功次数	人脸检测请求成功次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
FaceEffectsFailRequests	人脸特效请求失败数	人脸特效请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
FaceEffectsRequests	人脸特效请求数	人脸特效请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
FaceEffectsSuccessRequests	人脸特效请求成功数	人脸特效请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
FaceIdentityCheckFailRequests	人脸核身请求失败数	人脸核身请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
FaceIdentityCheckRequests	人脸核身请求数	人脸核身请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
FaceIdentityCheckSuccessRequests	人脸核身请求成功数	人脸核身请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageBasicsBytes	图片基础处理总用量	图片基础处理总用量	Bytes	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageBasicsBytesDown	图片下载基础处理用量	图片下载基础处理用量	Bytes	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageBasicsBytesUp	图片上传基础处理用量	图片上传基础处理用量	Bytes	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageBasicsRequests	图片基础处理请求次数	图片基础处理请求次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageCompressRequests	图片高级压缩请求次数	图片高级压缩请求次数	Count	appid, bucket	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
ImageGet2xxResponse	图片下载处理2xx 状态码	图片下载处理2xx 状态码	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageGet3xxResponse	图片下载处理3xx 状态码	图片下载处理3xx 状态码	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageGet4xxResponse	图片下载处理4xx 状态码	图片下载处理4xx 状态码	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageGet5xxResponse	图片下载处理5xx 状态码	图片下载处理5xx 状态码	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageGuetzilRequests	Guetzil 图片压缩请求次数	Guetzil 图片压缩请求次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageImprintRequests	盲水印请求次数	盲水印请求次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagePut2xxResponse	图片上传处理2xx 状态码	图片上传处理2xx 状态码	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagePut3xxResponse	图片上传处理3xx 状态码	图片上传处理3xx 状态码	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagePut4xxResponse	图片上传处理4xx 状态码	图片上传处理4xx 状态码	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagePut5xxResponse	图片上传处理5xx 状态码	图片上传处理5xx 状态码	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageQualityFailRequests	图片质量评估请求失败数	图片质量评估请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageQualityRequests	图片质量评估请求数	图片质量评估请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageQualitySuccessRequests	图片质量评估请求成功数	图片质量评估请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]

ImageRequests	图片处理总请求数	图片处理总请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagesAuditingCallbackFailTimes	图片审核结果回调失败次数	图片审核结果回调失败次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagesAuditingCallbackSuccessTimes	图片审核结果回调成功次数	图片审核结果回调成功次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagesAuditingCallbackTimes	图片审核结果回调总次数	图片审核结果回调总次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagesAuditingFailTasks	图片审核请求失败数	图片审核请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagesAuditingSuccessTasks	图片审核请求成功数	图片审核请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImagesAuditingTasks	图片审核请求数	图片审核请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageTagFailRequests	图片标签请求失败数	图片标签请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageTagRequests	图片标签请求数	图片标签请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImageTagSuccessRequests	图片标签请求成功数	图片标签请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
MediaRequsetSuccessRate	媒体处理任务成功率	统计媒体处理任务成功次数在总次数中的比例	%	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
MediaSuccessTasks	媒体处理任务成功数	媒体处理各项任务成功处理完成次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
MediaTasks	媒体处理任务数	媒体处理各项任务总次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
OcrRecognitionFailRequests	图片文字识别请求失败次数	图片文字识别请求失败次数	Count	appid, bucket	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
OcrRecognitionSuccessRequests	图片文字识别请求成功次数	图片文字识别请求成功次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
OrcRecognitionRequests	图片文字识别请求次数	图片文字识别请求次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
QrCodeRecognitionFailRequests	二维码识别请求失败数	二维码识别请求失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
QrCodeRecognitionRequests	二维码识别请求数	二维码识别请求数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
QrCodeRecognitionSuccessRequests	二维码识别请求成功数	二维码识别请求成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
TextAuditingCallbackFailTimes	文本审核结果回调失败次数	文本审核结果回调失败次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
TextAuditingCallbackSuccessTimes	文本审核结果回调成功次数	文本审核结果回调成功次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
TextAuditingCallbackTimes	文本审核结果回调总次数	文本审核结果回调总次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
TextAuditingFailTasks	文本审核任务失败数	文本审核任务失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
TextAuditingSuccessTasks	文本审核任务成功数	文本审核任务成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
TextAuditingTasks	文本审核任务数	文本审核任务数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
VideoAuditingCallbackFailTimes	视频审核结果回调失败次数	视频审核结果回调失败次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
VideoAuditingCallbackSuccessTimes	视频审核结果回调成功次数	视频审核结果回调成功次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]

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VideoAuditingCallbackTimes	视频审核结果回调总次数	视频审核结果回调总次数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
VideoAuditingFailTasks	视频审核任务失败数	视频审核任务失败数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
VideoAuditingSuccessTasks	视频审核任务成功数	视频审核任务成功数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]
VideoAuditingTasks	视频审核任务数	视频审核任务数	Count	appid, bucket	[60s, max] [300s, max] [3600s, max] [86400s, max]

说明

1. 由于数据万象的监控数据都在广州，所以无论存储桶所属地域是哪里，拉取数据万象监控指标数据时，Region 请统一选择“广州”地域。
   - 使用 API Explorer 拉取数据时，Region 字段统一选择“华南地区(广州)”。
   - 使用 SDK 拉取数据时，Region 字段统一填写“ap-guangzhou”。
2. 具体的3xx、4xx、5xx 状态码详情请查看 错误码表 。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	appid	主账号 appid	输入 String 类型维度名称：appid
Instances.N.Dimensions.0.Value	appid	主账号 appid	输入具体 appid，例如：10001234567
Instances.N.Dimensions.1.Name	bucket	存储桶名称	输入 String 类型维度名称：bucket
Instances.N.Dimensions.1.Value	bucket	存储桶名称	输入具体存储桶名称，例如：test-1303012345

入参说明

查询数据万象监控数据，入参取值如下：

&Namespace = QCE/CI
&Instances.N.Dimensions.0.Name = appid
&Instances.N.Dimensions.0.Value = 主账号的 APPID
&Instances.N.Dimensions.1.Name = bucket
&Instances.N.Dimensions.1.Value = 存储桶名称

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存储网关监控指标

最近更新时间：2024-05-29 17:15:21

命名空间

Namespace=QCE/CSGFS

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Cpupercentused	CPU 使用率	CPU 使用率	%	appid, csgid	[60s, max] [300s, max] [3600s, max] [86400s, max]
Csgreadbytes	网关读流量	读流量	GB	appid, csgid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CsgStatus	网关状态	网关状态	None	appid, csgid	[60s, last] [300s, last] [3600s, last] [86400s, last]
Csgwritebytes	网关写流量	写流量	GB	appid, csgid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DirtyChunkPercentUsed	待上传数据百分比	待上传数据百分比	%	appid, csgid	[60s, max] [300s, max] [3600s, max] [86400s, max]
MetaPercentUsed	元数据盘使用率	元数据盘使用率	%	appid, csgid	[60s, max] [300s, max] [3600s, max] [86400s, max]
Rampercentused	内存使用率	内存使用率	%	appid, csgid	[60s, max] [300s, max] [3600s, max] [86400s, max]

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TI-ONE 训练平台
任务式建模

最近更新时间：2025-03-19 11:01:02

命名空间

Namespace = QCE/TI_TRAINTASK

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
CfsClientDataReadBandwidth	turocfs 单节点服务端读带宽	turocfs 单节点服务端读带宽	KBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsClientDataWriteBandwidth	turocfs 单节点服务端写带宽	turocfs 单节点服务端写带宽	KBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataReadIoBytes	cfs 服务端读带宽	cfs 服务端读带宽	KBytes/s	InstanceIdAppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataReadIoLatency	cfs 读延迟	cfs 读延迟	ms	InstanceIdAppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataWriteIoBytes	cfs 服务端写带宽	cfs 服务端写带宽	KBytes/s	InstanceIdAppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataWriteIoLatency	cfs 写延迟	cfs 写延迟	ms	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsStrageUsageGb	cfs 存储数据容量	cfs 存储数据容量	GBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Cpuutil	CPU 利用率	CPU 利用率	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DcgmFiDevFbUsed	显存使用量	显存使用量	MBytes	AppId InstanceGpuNum	[10s, avg] [60s, avg] [300s, avg]

				SubUin	[3600s, avg] [86400s, avg]
DcgmFiDevGpuUtil	GPU 使用率	GPU 使用率	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DcgmFiDevMemCopyUtil	显存使用率	显存使用率	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskIoUtil	磁盘 ioutil	磁盘 ioutil	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskIoWait	磁盘 iowait	磁盘 iowait	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskReadByte	磁盘读取带宽	磁盘读取带宽	MBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskReadIops	磁盘读取 iops	磁盘读取 iops	Count	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskUsageRadio	系统盘分区利用率	系统盘分区利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteByte	磁盘写入带宽	磁盘写入带宽	MBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteIops	磁盘写入 iops	磁盘写入 iops	Count	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Fp16EngineActivity	FP16活跃时间比	FP16活跃时间比	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Fp32EngineActivity	FP32活跃时间比	FP32活跃时间比	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg]

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					[3600s, avg] [86400s, avg]
Fp64EngineActivity	FP64活跃时间比	FP64活跃时间比	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuFp16EngineActivity	FP16活跃时间比	FP16活跃时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuFp32EngineActivity	FP32活跃时间比	FP32活跃时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuFp64EngineActivity	FP64活跃时间比	FP64活跃时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gpumemutil	GPU 显存利用率	GPU 显存利用率	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gpumemvalue	显存使用量	显存使用量	MBytes	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuNvlinkBandwidth	nvlink 传输速率	nvlink 传输速率	Bytes/s	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuPcieBandwidth	PCIe 总线传输速率	PCIe 总线传输速率	Bytes/s	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuSmActivity	SM 活跃状态时间比	SM 活跃状态时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuTensorActivity	Tensor 活跃状态时间比	Tensor 活跃状态时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gpuutil	GPU 利用率	GPU 利用率	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg]

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					[3600s, avg] [86400s, avg]
Instancecpuutil	CPU 利用率	CPU 利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancegpumemutil	GPU 显存利用率	GPU 显存利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancegpumemvalue	显存使用量	显存使用量	MBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancegpuutil	GPU 利用率	GPU 利用率	%	AppId,InstanceId,SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancememutil	内存利用率	内存利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancememvalue	内存使用量	内存使用量	MBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Memutil	内存利用率	内存利用率	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Memvalue	内存用量	内存用量	MBytes	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NvlinkBandwidth	nvlink 传输速率	nvlink 传输速率	Bytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PcieBandwidth	PCIe 总线传输速率	PCIe 总线传输速率	Bytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RdmaInpkt	RDMA 网卡入包量	RDMA 网卡入包量	pps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
RdmaIntraffic	RDMA 网卡接收带宽	RDMA 网卡接收带宽	Mbps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RdmaOutpkt	RDMA 网卡出包量	RDMA 网卡出包量	pps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RdmaOuttraffic	RDMA 网卡发送带宽	RDMA 网卡发送带宽	Mbps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SmActivity	SM 活跃状态时间比	SM 活跃状态时间比	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskCfsClientDataReadBandwidth	turocfs 单节点服务端读带宽	turocfs 单节点服务端读带宽	KBytes/s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskCfsClientDataWriteBandwidth	turocfs 单节点服务端写带宽	turocfs 单节点服务端写带宽	KBytes/s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskCfsDataReadIoBytes	cfs 服务端读带宽	cfs 服务端读带宽	KBytes/s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskCfsDataReadIoLatency	cfs 读延迟	cfs 读延迟	ms	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskCfsDataWriteIoBytes	cfs 服务端写带宽	cfs 服务端写带宽	KBytes/s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskCfsDataWriteIoLatency	cfs 写延迟	cfs 写延迟	ms	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskCfsStrageUsageGb	cfs 存储数据容量	cfs 存储数据容量	GBytes	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg]

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					[3600s, avg] [86400s, avg]
TaskDiskIoUtil	磁盘 ioutil	磁盘 ioutil	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskDiskIoWait	磁盘 iowait	磁盘 iowait	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskDiskReadByte	磁盘读取带宽	磁盘读取带宽	MBytes/s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskDiskReadIops	磁盘读取 iops	磁盘读取 iops	Count	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskDiskUsageRadio	系统盘分区利用率	系统盘分区利用率	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskDiskWriteByte	磁盘写入带宽	磁盘写入带宽	MBytes/s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskDiskWriteIops	磁盘写入iops	磁盘写入iops	Count	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskFp16EngineActivity	FP16活跃时间比	FP16活跃时间比	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskFp32EngineActivity	FP32活跃时间比	FP32活跃时间比	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskFp64EngineActivity	FP64活跃时间比	FP64活跃时间比	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskNvlinkBandwidth	nvlink 传输速率	nvlink 传输速率	Bytes/s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
TaskPcieBandwidth	PCIe 总线传输速率	PCIe 总线传输速率	Bytes/s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskRdmaInpkt	RDMA 网卡入包量	RDMA 网卡入包量	pps	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskRdmaIntraffic	RDMA 网卡接收带宽	RDMA 网卡接收带宽	Mbps	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskRdmaOutpkt	RDMA 网卡出包量	RDMA 网卡出包量	pps	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskRdmaOuttraffic	RDMA 网卡发送带宽	RDMA 网卡发送带宽	Mbps	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskSmActivity	SM 活跃状态时间比	SM 活跃状态时间比	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskTensorActivity	Tensor 活跃状态时间比	Tensor 活跃状态时间比	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TensorActivity	Tensor 活跃状态时间比	Tensor 活跃状态时间比	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuDecUtil	GPU 解码使用率	GPU 解码使用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuEncUtil	GPU 编码器使用率	GPU 编码器使用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuMemoryClock	GPU 显存频率	GPU 显存频率	s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg]

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					[86400s, avg]
GpuMemoryFree	GPU 显存空闲量	GPU 显存空闲量	MBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuMemoryUtil	显存使用率	显存使用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuNvlinkRxMb	nvlink 接收数据量	nvlink 接收数据量	Mbps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuNvlinkTxMb	nvlink 发送数据量	nvlink 发送数据量	Mbps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuPcieRxMb	pcie 接收数据量	pcie 接收数据量	Mbps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuPcieTxMb	pcie 发送数据量	pcie 发送数据量	Mbps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuSmClock	SM 时钟频率	SM 时钟频率	s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuDecUtil	GPU 解码使用率	GPU 解码使用率	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuEncUtil	GPU 编码器使用率	GPU 编码器使用率	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuMemoryClock	GPU 显存频率	GPU 显存频率	s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuMemoryFree	GPU 显存空闲量	GPU 显存空闲量	MBytes	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

TaskGpuMemoryUtil	GPU 显存带宽使用率	GPU 显存带宽使用率	%	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuNvlinkRxMb	nvlink 接收数据量	nvlink 接收数据量	Mbps	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuNvlinkTxMb	nvlink 发送数据量	nvlink 发送数据量	Mbps	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuPcieRxMb	pcie 接收数据量	pcie 接收数据量	Mbps	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuPcieTxMb	pcie 发送数据量	pcie 发送数据量	Mbps	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuSmClock	SM 时钟频率	SM 时钟频率	s	AppId SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuDecUtilGpu	GPU 解码使用率	GPU 解码使用率	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuEncUtilGpu	GPU 编码器使用率	GPU 编码器使用率	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuMemoryClockGpu	GPU 显存频率	GPU 显存频率	s	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuMemoryFreeGpu	GPU 显存空闲量	GPU 显存空闲量	MBytes	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuMemoryUtilGpu	GPU 显存带宽使用率	GPU 显存带宽使用率	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuNvlinkRxMbGpu	nvlink 接收数据量	nvlink 接收数据量	Mbps	AppId	[10s, avg] [60s, avg]

				InstanceGpuNum SubUin	[300s, avg] [3600s, avg] [86400s, avg]
TaskGpuNvlinkTxMbGpu	nvlink 发送数据量	nvlink 发送数据量	Mbps	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuPcieRxMbGpu	pcie 接收数据量	pcie 接收数据量	Mbps	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuPcieTxMbGpu	pcie 发送数据量	pcie 发送数据量	Mbps	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TaskGpuSmClockGpu	SM 时钟频率	SM 时钟频率	s	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	AppId	账号基本信息 APPID 的维度名称	输入 String 类型维度名称：AppId（SDK 调用时会自动获取，无需传参）
Instances.N.Dimensions.0.Value	AppId	账号基本信息 APPID	输入 ID，例如：1231231231（SDK 调用时会自动获取，无需传参）
Instances.N.Dimensions.1.Name	SubUin	子账号 ID 的维度名称	输入 String 类型维度名称：SubUin
Instances.N.Dimensions.1.Value	SubUin	子账号 ID	输入 ID，例如：100001231231
Instances.N.Dimensions.2.Name	InstanceId	训练任务实例 ID 的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.2.Value	InstanceId	训练任务实例 ID	输入具体实例 ID，例如：train-9187850047592xxxxx-9ludoo1s1n9c-master-0
Instances.N.Dimensions.3.Name	InstanceGpuNum	训练任务实例使用的 GPU 卡号（仅限 GPU 整卡任务）的维度名称	输入 String 类型维度名称：InstanceGpuNum
Instances.N.Dimensions.3.Value	InstanceGpuNum	训练任务实例使用的 GPU 卡号（仅限 GPU 整卡任务）	训练任务实例 ID 拼接 GPU 卡号/avg，输入具体实例 ID，例如：train-9187850047592xxxxx-9ludoo1s1n9c-master-0-0,train-9187850047592xxxxx-9ludoo1s1n9c-master-0-avg
Instances.N.Dimensions.4.Name	TaskId	训练任务实例的维度名称	输入 String 类型维度名称：TaskId
Instances.N.Dimensions.4.Value	TaskId	训练任务实例	输入 ID，例如：train-9187850047592xxxxx

入参说明

查询任务式建模指标监控数据，取值如下：

&Namespace=QCE/TI_TRAINTASK
&Instances.N.Dimensions.0.Name=AppId
&Instances.N.Dimensions.0.Value=具体的账号 ID
&Instances.N.Dimensions.1.Name=SubUin
&Instances.N.Dimensions.1.Value=具体的子账号 ID
&Instances.N.Dimensions.2.Name=InstanceId
&Instances.N.Dimensions.2.Value=训练任务实例 ID
&Instances.N.Dimensions.3.Name=InstanceGpuNum
&Instances.N.Dimensions.3.Value=训练任务实例使用的 GPU 卡号
&Instances.N.Dimensions.4.Name=TaskId
&Instances.N.Dimensions.4.Value=训练任务实例

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开发机

最近更新时间：2025-03-19 19:50:02

命名空间

Namespace = QCE/TI_NOTEBOOK

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
CfsClientDataReadBandwidth	turocfs 单节点服务端读带宽	turocfs 单节点服务端读带宽	KBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsClientDataWriteBandwidth	turocfs 单节点服务端写带宽	turocfs 单节点服务端写带宽	KBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataReadIoBytes	cfs 服务端读带宽	cfs 服务端读带宽	KBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataReadIoLatency	cfs 读延迟	cfs 读延迟	ms	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataWriteIoBytes	cfs 服务端写带宽	cfs 服务端写带宽	KBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataWriteIoLatency	cfs 写延迟	cfs 写延迟	ms	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsStrageUsageGb	cfs 存储数据容量	cfs 存储数据容量	GBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskIoUtil	磁盘 ioutil	磁盘 ioutil	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskIoWait	磁盘 iowait	磁盘 iowait	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg]

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					[3600s, avg] [86400s, avg]
DiskReadByte	磁盘读取带宽	磁盘读取带宽	MBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskReadIops	磁盘读取 iops	磁盘读取 iops	Count	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskUsageRadio	系统盘分区利用率	系统盘分区利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteByte	磁盘写入带宽	磁盘写入带宽	MBytes/s	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteIops	磁盘写入 iops	磁盘写入 iops	Count	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancecpuutil	CPU 利用率	CPU 利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancegpumemutil	GPU 显存利用率	GPU 显存利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancegpumemvalue	显存使用量	显存使用量	MBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancegpuutil	GPU 利用率	GPU 利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancememutil	内存利用率	内存利用率	%	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancememvalue	内存使用量	内存使用量	MBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg]

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					[3600s, avg] [86400s, avg]
GpuFp16EngineActivity	FP16活跃时间比	FP16活跃时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuFp32EngineActivity	FP32活跃时间比	FP32活跃时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuFp64EngineActivity	FP64活跃时间比	FP64活跃时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NvlinkBandwidth	nvlink 传输速率	nvlink 传输速率	Bytes/s	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PcieBandwidth	PCIe 总线传输速率	PCIe 总线传输速率	Bytes/s	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuSmActivity	SM 活跃状态时间比	SM 活跃状态时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TensorActivity	Tensor 活跃状态时间比	Tensor 活跃状态时间比	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Dcgmfidevfbused	显存使用量	显存使用量	MBytes	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DcgmFiDevGpuUtil	GPU 使用率	GPU 使用率	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DcgmFiDevMemCopyUtil	显存使用率	显存使用率	%	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuMemoryClockGpu	GPU 显存频率	GPU 显存频率	s	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg]

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					[86400s, avg]
GpuMemoryFreeGpuv	GPU 显存空闲量	GPU 显存空闲量	MBytes	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuNvlinkRxMb	nvlink 接收数据量	nvlink 接收数据量	Mbps	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuNvlinkTxMb	nvlink 发送数据量	nvlink 发送数据量	Mbps	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuPcieRxMb	pcie 接收数据量	pcie 接收数据量	Mbps	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuPcieTxMb	pcie 发送数据量	pcie 发送数据量	Mbps	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuSmClock	SM 时钟频率	SM 时钟频率	s	AppId InstanceGpuNum SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PodDiskLimit	实例磁盘总量	实例磁盘总量	GBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PodDiskValue	实例磁盘使用量	实例磁盘使用量	GBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskLimit	节点磁盘总量	节点磁盘总量	GBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskValue	节点磁盘使用量	节点磁盘使用量	GBytes	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RdmaInpkt	RDMA 网卡入包量	RDMA 网卡入包量	pps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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RdmaOutpkt	RDMA 网卡出包量	RDMA 网卡出包量	pps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RdmaIntraffic	RDMA 网卡接收带宽	RDMA 网卡接收带宽	Mbps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RdmaOuttraffic	RDMA 网卡发送带宽	RDMA 网卡发送带宽	Mbps	AppId InstanceId SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	AppId	账号基本信息 APPID 的维度名称	输入 String 类型维度名称：AppId（SDK 调用时会自动获取，无需传参）
Instances.N.Dimensions.0.Value	AppId	账号基本信息 APPID	输入 ID，例如：1231231231（SDK 调用时会自动获取，无需传参）
Instances.N.Dimensions.1.Name	SubUin	子账号 ID 的维度名称	输入 String 类型维度名称：SubUin
Instances.N.Dimensions.1.Value	SubUin	子账号 ID	输入 ID，例如：100001231231
Instances.N.Dimensions.2.Name	InstanceId	开发机 ID 的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.2.Value	InstanceId	开发机 ID	输入具体实例 ID，例如：nb-11521601712664xxxxx-9igs95i88a68
Instances.N.Dimensions.3.Name	InstanceGpuNum	开发机 实例使用的 GPU 卡号（仅限 GPU 整卡任务）的维度名称	输入 String 类型维度名称：InstanceGpuNum
Instances.N.Dimensions.3.Value	InstanceGpuNum	开发机 实例使用的 GPU 卡号（仅限 GPU 整卡任务）	实例 ID 拼接 GPU 卡号/avg，输入具体实例 ID，例如：nb-11521601712664xxxxx-9igs95i88a68-0

入参说明

查询 Notebook 指标监控数据，取值如下：

&Namespace=QCE/TI_NOTEBOOK
&Instances.N.Dimensions.0.Name=AppId
&Instances.N.Dimensions.0.Value=具体的账号 ID
&Instances.N.Dimensions.1.Name=SubUin
&Instances.N.Dimensions.1.Value=具体的子账号 ID
&Instances.N.Dimensions.2.Name=InstanceId
&Instances.N.Dimensions.2.Value=开发机 ID
&Instances.N.Dimensions.3.Name=InstanceGpuNum
&Instances.N.Dimensions.3.Value=开发机 实例使用的 GPU 卡号

在线服务

最近更新时间：2025-04-11 18:48:32

命名空间

Namespace = QCE/TI_MODEL

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
Apicallerrortotal	接口失败调用量	接口失败调用量	Count	Source SubUin ServiceGroupId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Apicalllimittotal	被限制请求总数	接口调用被限制总量	Count	Source SubUin ServiceGroupId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Apicallsuccesstotal	调用成功总量	接口调用成功总量	Count	SubUin ServiceGroupId Source	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Apicalltotal	接口调用总量	接口调用总量	Count	Source SubUin ServiceGroupId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Apiresponsetime	平均响应时间	平均响应时间	ms	ServiceGroupId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsClientDataReadBandwidth	turocfs 单节点服务端读带宽	turocfs 单节点服务端读带宽	KBytes/s	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsClientDataWriteBandwidth	turocfs 单节点服务端写带宽	turocfs 单节点服务端写带宽	KBytes/s	Source SubUin InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataReadIoBytes	cfs 服务端读带宽	cfs 服务端读带宽	KBytes/s	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataReadIoLatency	cfs 读延迟	cfs 读延迟	ms	Source SubUin InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg]

					[86400s, avg]
CfsDataWriteIoBytes	cfs 服务端写带宽	cfs 服务端写带宽	KBytes/s	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsDataWriteIoLatency	cfs 写延迟	cfs 写延迟	ms	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CfsStrageUsageGb	cfs 存储数据容量	cfs 存储数据容量	GBytes	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Cpuutil	CPU 利用率	CPU 利用率	%	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskIoUtil	磁盘 ioutil	磁盘 ioutil	%	Source SubUin InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskIoWait	磁盘 iowait	磁盘 iowait	%	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskReadByte	磁盘读取带宽	磁盘读取带宽	MBytes/s	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskReadIops	磁盘读取 iops	磁盘读取 iops	Count	SubUin InstanceId Source	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskUsageRadio	系统盘分区利用率	系统盘分区利用率	%	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteByte	磁盘写入带宽	磁盘写入带宽	MBytes/s	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteIops	磁盘写入 iops	磁盘写入 iops	Count	Source SubUin InstanceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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Gpumemutil	GPU 显存利用率	GPU 显存利用率	%	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Gpuutil	GPU 利用率	GPU 利用率	%	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancecpuutil	CPU 利用率	CPU 利用率	%	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancegpumemutil	GPU 显存利用率	GPU 显存利用率	%	SubUin InstanceId Source	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancegpuutil	GPU 利用率	GPU 利用率	%	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancehttpqps	http 调用 qps	实例的 http 每秒请求数	Count/s	InstanceId Source SubUin	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Instancehttpqpslimit	http 调用被限制 qps	实例的 http 每秒被限制请求数	Count/s	Source SubUin InstanceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Instancememutil	内存利用率	内存利用率	%	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancememvalue	内存使用量	内存使用量	MBytes	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instancenetworkibytes	网络入流量	网络入流量	MBytes	InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Instanceready	实例运行数量	实例运行数量	Count	AppId Source SubUin TaskId	[10s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]

InstanceTiemsCurrentRequests	并发请求数	并发请求数	Count	InstanceId Source SubUin	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Instancetotal	实例数量	实例数量	Count	AppId Source SubUin TaskId	[10s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]
Memutil	内存利用率	内存利用率	%	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Memvalue	内存用量	内存用量	MBytes	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Networkreceivebytes	网络入流量	网络入流量	MBytes	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceCfsClientDataReadBandwidth	turocfs 单节点服务端读带宽	turocfs 单节点服务端读带宽	KBytes/s	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceCfsClientDataWriteBandwidth	turocfs 单节点服务端写带宽	turocfs 单节点服务端写带宽	KBytes/s	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceCfsDataReadIoBytes	cfs 服务端读带宽	cfs 服务端读带宽	KBytes/s	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceCfsDataReadIoLatency	cfs 读延迟	cfs 读延迟	ms	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceCfsDataWriteIoBytes	cfs 服务端写带宽	cfs 服务端写带宽	KBytes/s	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceCfsDataWriteIoLatency	cfs 写延迟	cfs 写延迟	ms	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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ServiceCfsStrageUsageGb	cfs 存储数据容量	cfs 存储数据容量	GBytes	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceDiskIoUtil	磁盘 ioutil	磁盘 ioutil	%	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceDiskIoWait	磁盘 iowait	磁盘 iowait	%	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceDiskReadByte	磁盘读取带宽	磁盘读取带宽	MBytes/s	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceDiskReadIops	磁盘读取 iops	磁盘读取 iops	Count	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceDiskUsageRadio	系统盘分区利用率	系统盘分区利用率	%	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceDiskWriteByte	磁盘写入带宽	磁盘写入带宽	MBytes/s	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceDiskWriteIops	磁盘写入 iops	磁盘写入 iops	Count	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Servicehttpqps	http 调用 qps	服务的 http 每秒请求数	Count/s	AppId Source SubUin TaskId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Servicehttpqpslimit	http 调用被限制qps	服务的 http 每秒被限制请求数	Count/s	AppId Source SubUin TaskId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ServiceTiemsCurrentRequests	并发请求数	并发请求数	Count	AppId Source SubUin TaskId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ServiceGpuMemValue	显存使用量	显存使用量	MBytes	AppId	[10s, avg]

				Source SubUin TaskId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceEmsTokenThroughput	每分钟处理 Token 数	每分钟处理 Token 数	Count	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceEmsTokenThroughputInput	每分钟处理 Token 数，仅输入	每分钟处理输入 Token 数	Count	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceEmsTokenThroughputOutput	每分钟处理 Token 数，仅输出	每分钟处理生成 Token 数	Count	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceEmsFirstTokenLatency	首 Token 时延	首 Token 时延	s	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceEmsNonFirstTokenLatency	非首 Token 时延	非首 Token 时延	s	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ServiceEmsProcessingRequestCount	处理中请求数	处理中请求数	Count	AppId Source SubUin TaskId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceEmsQueuingRequestCount	排队中请求数	排队中请求数	Count	AppId Source SubUin TaskId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceEmsTotalProcessedTokens	已处理 Token 总量	已处理 Token 总量	Count	AppId Source SubUin TaskId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceEmsTotalProcessedTokensInput	已处理 Token 总量，仅输入	输入token 总量	Count	AppId Source SubUin TaskId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceEmsTotalProcessedTokensOutput	已处理 Token 总量，仅输出	生成 Token 总量	Count	AppId Source SubUin TaskId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceEmsAverageLengthInput	输入平均长度（Token）	输入平均长度（Token）	Count	AppId Source	[10s, avg] [60s, avg]

				SubUin TaskId	[300s, avg] [3600s, avg] [86400s, avg]
ServiceEmsAverageLengthOutput	输出平均长度（Token）	输出平均长度（Token）	Count	AppId Source SubUin TaskId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuMemValue	显存使用量	显存使用量	MBytes	AppId InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
EmsTokenThroughput	每分钟处理 Token 数	每分钟处理 Token 数	Count	AppId InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
EmsTokenThroughputInput	每分钟处理 Token 数，仅输入	每分钟处理 Token 数，仅输入	Count	AppId InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
EmsTokenThroughputOutput	每分钟处理 Token 数，仅输出	每分钟处理 Token 数，仅输出	Count	AppId InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
EmsFirstTokenLatency	首 Token 时延	首 Token 时延	s	AppId InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
EmsNonFirstTokenLatency	非首 Token 时延	非首 Token 时延	s	AppId InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
EmsProcessingRequestCount	处理中请求数	处理中请求数	Count	AppId InstanceId Source SubUin	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EmsQueuingRequestCount	排队中请求数	排队中请求数	Count	AppId InstanceId Source SubUin	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EmsTotalProcessedTokens	已处理 Token 总量	已处理 Token 总量	Count	AppId InstanceId Source SubUin	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EmsTotalProcessedTokensInput	已处理 Token 总量，仅输入	已处理 Token 总量，仅输入	Count	AppId InstanceId Source	[10s, sum] [60s, sum] [300s, sum]

				SubUin	[3600s, sum] [86400s, sum]
EmsTotalProcessedTokens Output	已处理 Token 总量，仅输出	已处理 Token 总量，仅输出	Count	AppId InstanceId Source SubUin	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EmsAverageLengthInput	输入平均长度（Token）	输入平均长度（Token）	Count	AppId InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
EmsAverageLengthOutput	输出平均长度（Token）	输出平均长度（Token）	Count	AppId InstanceId Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Fp16EngineActivity	FP16活跃时间比	FP16活跃时间比	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Fp32EngineActivity	FP32活跃时间比	FP32活跃时间比	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Fp64EngineActivity	FP64活跃时间比	FP64活跃时间比	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NvlinkBandwidth	nvlink 传输速率	nvlink 传输速率	Bytes/s	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
PcieBandwidth	PCIe 总线传输速率	PCIe 总线传输速率	Bytes/s	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SmActivity	SM 活跃状态时间比	SM 活跃状态时间比	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TensorActivity	Tensor 活跃状态时间比	Tensor 活跃状态时间比	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DcgmFiDevFbUsed	显存使用量	显存使用量	MBytes	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg]

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					[86400s, avg]
DcgmFiDevGpuUtil	GPU 使用率	GPU 使用率	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DcgmFiDevMemCopyUtil	GPU 显存使用率	GPU 显存使用率	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuDecUtil	GPU 解码使用率	GPU 解码使用率	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuEncUtil	GPU 编码器使用率	GPU 编码器使用率	%	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuMemoryClock	GPU 显存频率	GPU 显存频率	S	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuNvlinkRxMb	nvlink 接收数据量	nvlink 接收数据量	Mbps	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuNvlinkTxMb	nvlink 发送数据量	nvlink 发送数据量	Mbps	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuPcieRxMb	pcie 接收数据量	pcie 接收数据量	Mbps	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuPcieTxMb	pcie 发送数据量	pcie 发送数据量	Mbps	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GpuSmClock	SM 时钟频率	SM 时钟频率	S	AppId InstanceGpuNum Source SubUin	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式

Instances.N.Dimensions.0.Name	AppId	账号基本信息 APPID 的维度名称	输入 String 类型维度名称：AppId（SDK 调用时会自动获取，无需传参）
Instances.N.Dimensions.0.Value	AppId	账号基本信息 APPID	输入 ID，例如：1231231231（SDK 调用时会自动获取，无需传参）
Instances.N.Dimensions.1.Name	SubUin	子账号 ID 的维度名称	输入 String 类型维度名称：SubUin
Instances.N.Dimensions.1.Value	SubUin	子账号 ID	输入 ID，例如：100001231231
Instances.N.Dimensions.2.Name	Source	创建来源的维度名称	输入 String 类型维度名称：Source
Instances.N.Dimensions.2.Value	Source	创建来源	输入来源，例如：normal（默认请使用此值）
Instances.N.Dimensions.3.Name	InstanceId	在线服务实例 ID 的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.3.Value	InstanceId	在线服务实例 ID	输入具体实例 ID，例如： ms-2tgmq6ms-1-5f96656956-272wq
Instances.N.Dimensions.4.Name	TaskId	在线服务 ID 的维度名称	输入 String 类型维度名称：TaskId
Instances.N.Dimensions.4.Value	TaskId	在线服务 ID	输入 ID，例如：ms-2tgmq6ms-1
Instances.N.Dimensions.5.Name	ServiceGroupId	在线服务服务组 ID 的维度名称	输入 String 类型维度名称：ServiceGroupId
Instances.N.Dimensions.5.Value	ServiceGroupId	在线服务服务组 ID	输入 ID，例如：ms-2tgmq6ms
Instances.N.Dimensions.6.Name	InstanceGpuNum	在线服务实例使用的 GPU 卡号（仅限 GPU 整卡任务）的维度名称	输入 String 类型维度名称：InstanceGpuNum
Instances.N.Dimensions.6.Value	InstanceGpuNum	在线服务实例使用的GPU卡号（仅限 GPU 整卡任务）	实例 ID 拼接 GPU 卡号/avg，输入具体实例 ID，例如：ms-2tgmq6ms-1-5f96656956-272wq-0

入参说明

查询在线服务指标监控数据，取值如下：

&Namespace=QCE/TI_MODEL
&Instances.N.Dimensions.0.Name=AppId
&Instances.N.Dimensions.0.Value=具体的账号 ID
&Instances.N.Dimensions.1.Name=SubUin
&Instances.N.Dimensions.1.Value=具体的子账号 ID
&Instances.N.Dimensions.2.Name=Source
&Instances.N.Dimensions.2.Value=具体的创建来源
&Instances.N.Dimensions.3.Name=InstanceId
&Instances.N.Dimensions.3.Value=在线服务实例 ID
&Instances.N.Dimensions.4.Name=TaskId
&Instances.N.Dimensions.4.Value=具体的在线服务 ID
&Instances.N.Dimensions.5.Name=ServiceGroupId
&Instances.N.Dimensions.5.Value=具体的在线服务服务组 ID
&Instances.N.Dimensions.6.Name=InstanceGpuNum
&Instances.N.Dimensions.6.Value=在线服务实例使用的 GPU 卡号

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资源管理

最近更新时间：2025-03-19 19:50:02

命名空间

Namespace = QCE/TI_RESOURCE

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计粒度
GroupCpuUsage	CPU 使用率	资源组 CPU 使用率	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuUtil	GPU 使用率	资源组 GPU 使用率	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupLanInTraffic	内网入带宽	资源组内网入带宽	Mbps	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupLanOutTraffic	内网出宽带	资源组内网出宽带	Mbps	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupMemUsage	内存使用率	资源组内存使用率	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupWanInTraffic	外网入带宽	资源组外网入带宽	Mbps	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupWanOutTraffic	外网出宽带	资源组外网出宽带	Mbps	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsCpuUsage	CPU 利用率	资源（节点）CPU 利用率	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsGpuUtil	GPU 使用率	资源（节点）GPU 使用率	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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InsMemUsage	内存利用率	资源（节点）内存利用率	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsLanInTraffic	内网入带宽	资源（节点）内网入带宽	Mbps	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsLanOutTraffic	内网出带宽	资源（节点）内网出带宽	Mbps	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsWanInTraffic	外网入带宽	资源（节点）外网入带宽	Mbps	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsWanOutTraffic	外网出带宽	资源（节点）外网出带宽	Mbps	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupWanOutratio	外网带宽利用率	外网带宽利用率	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupFp16EngineActivity	FP16活跃时间比	FP16活跃时间比	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupFp32EngineActivity	FP32活跃时间比	FP32活跃时间比	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupFp64EngineActivity	FP64活跃时间比	FP64活跃时间比	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuDecUtil	GPU 解码使用率	GPU 解码使用率	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuEccPersistent	持久性 ECC 错误	持久性 ECC 错误	Count	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuEccVolatile	易失性 ECC 错误	易失性 ECC 错误	Count	ResourceGroupId	[10s, avg]

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				AppId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuEncUtil	GPU 编码使用率	GPU 编码使用率	%	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuPowerUsage	GPU 功耗	GPU 功耗	W	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuRetiredPages	停用的内存页面	停用的内存页面	Count	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuTemperature	GPU 温度	GPU 温度	° C	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
GroupGpuXidErrors	GPUxid 计数	GPUxid 计数	Count	ResourceGroupId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsWanOutratio	外网带宽利用率	外网带宽利用率	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsGpuDecUtil	GPU 解码使用率	GPU 解码使用率	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsGpuEccPersistent	持久性 ECC 错误	持久性 ECC 错误	Count	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsGpuEccVolatile	易失性 ECC 错误	易失性 ECC 错误	Count	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsGpuEncUtil	GPU 编码使用率	GPU 编码使用率	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsGpuPowerUsage	GPU 功耗	GPU 功耗	W	ResourceId AppId	[10s, avg] [60s, avg]

					[300s, avg] [3600s, avg] [86400s, avg]
InsGpuRetiredPages	停用的内存页面	停用的内存页面	Count	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsGpuTemperature	GPU 温度	GPU 温度	° C	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsGpuXidErrors	GPUxid 计数	GPUxid 计数	Count	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsFp16EngineActivity	FP16活跃时间比	FP16活跃时间比	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsFp32EngineActivity	FP32活跃时间比	FP32活跃时间比	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsFp64EngineActivity	FP64活跃时间比	FP64活跃时间比	%	ResourceId AppId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	AppId	账号基本信息 APPID 的维度名称	输入 String 类型维度名称：AppId（SDK 调用时会自动获取，无需传参）
Instances.N.Dimensions.0.Value	AppId	账号基本信息 APPID	输入 ID，例如：1231231231（SDK 调用时会自动获取，无需传参）
Instances.N.Dimensions.1.Name	ResourceGroupId	资源组 ID 的维度名称	输入 String 类型维度名称：ResourceGroupId
Instances.N.Dimensions.1.Value	ResourceGroupId	资源组 ID	输入 ID，例如：trsg-b564kzx2
Instances.N.Dimensions.2.Name	ResourceId	资源组中的某个资源 ID 的维度名称	输入 String 类型维度名称：ResourceId
Instances.N.Dimensions.2.Value	ResourceId	资源组中的某个资源 ID	输入 ID，例如：sm-54wplvsv

入参说明

查询资源管理指标监控数据，取值如下：

&Namespace=QCE/TI_RESOURCE
&Instances.N.Dimensions.0.Name=AppId

&Instances.N.Dimensions.0.Value=具体的账号 ID
&Instances.N.Dimensions.1.Name=ResourceGroupId
&Instances.N.Dimensions.1.Value=具体的资源组 ID
&Instances.N.Dimensions.2.Name=ResourceId
&Instances.N.Dimensions.2.Value=资源组中的某个资源 ID

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云上网络
NAT 网关监控指标

最近更新时间：2025-03-13 21:57:22

命名空间

Namespace = QCE/NAT_GATEWAY

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
OutBandwidth	外网出带宽	NAT 网关出带宽	Mbps	natId	[10s, sum] [60s, sum] [300s, max] [3600s, max] [86400s, max]
InBandwidth	外网入带宽	NAT 网关入带宽	Mbps	natId	[10s, sum] [60s, sum] [300s, max] [3600s, max] [86400s, max]
WanOutDropPkg	外网出带宽丢包量	NAT 网关出带宽超过出带宽上限而导致被丢弃的包量	pps	natId	[10s, sum] [60s, sum] [300s, max] [3600s, max] [86400s, max]
WanInDropPkg	外网入带宽丢包量	NAT 网关入带宽超过入带宽上限而导致被丢弃的包量	pps	natId	[10s, sum] [60s, sum] [300s, max] [3600s, max] [86400s, max]
OutPkg	外网出包量	NAT 网关平均每秒出包量	count	natId	[10s, sum] [60s, sum] [300s, max] [3600s, max] [86400s, max]
InPkg	外网入包量	NAT 网关平均每秒入包量	count	natId	[10s, sum] [60s, sum] [300s, max] [3600s, max] [86400s, max]
Conns	并发连接数	NAT 网关的实时并发数	个	natId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Droppkg	连接数超限丢包量	NAT 网关连接数超限累计丢包量	个	natId	[60s, last] [300s, last] [3600s, last] [86400s, last]
ConnsUsage	并发连接数使用率	NAT 网关的实时并发连接数占实例规格的并发连接数上限的百分比	%	natId	[60s, expr] [300s, max]

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Egressbandwidthusage	外网出带宽使用率	NAT 网关的出带宽占实例规格的出带宽上限的百分比	%	natId	[60s, expr] [300s, max]
WanInByteUsage	外网入带宽使用率	NAT 网关的入带宽占实例规格的入带宽上限的百分比	%	natId	[60s, expr] [300s, max]
SnatConnDropPkg	端口分配失败丢包量	访问同一目的端因连接数超限分配端口失败产生的丢包量 **说明：** • 单个 EIP 可提供 SNAT 分配的端口数量有限，若访问同一个目的端时并发连接数超限而配置的 SNAT 规则使用的 EIP 数量过少时，会造成端口分配失败。 • 当端口分配失败丢包量持续增长时，建议增加 SNAT 规则中配置的 EIP 数量。	个	natId	[60s, sum] [300s, sum]
IncreasedConnNum	新建连接数	平均每秒新建连接数（仅适用于标准型 NAT 网关）	个	natId	[60s, max] [300s, max] [3600s, max] [86400s, max]
IncreasedConnUsage	新建连接数使用率	NAT 网关的新建连接数占实例规格的新建连接数上限的百分比（仅适用于标准型 NAT 网关）	%	natId	[60s, expr] [300s, max]
ActiveConns	活跃连接数	活跃连接数（仅适用于标准型 NAT 网关）	个	natId	[60s, max] [300s, max] [3600s, max] [86400s, max]
InactiveConns	非活跃连接数	非活跃连接数（仅适用于标准型 NAT 网关）	个	natId	[60s, expr] [300s, max]
ConnsDropRate	并发丢弃连接速率	并发连接数量超过产品规格后的丢包速率	Count/s	natId	[60s, expr] [300s, max]
IncreasedConnDropRate	新建丢弃连接速率	新建连接速率超过产品规格后的丢包速率（仅适用于标准型 NAT 网关）	Count/s	natId	[60s, expr] [300s, max]
WanCarrierInBandwidth	调度服务入带宽	调度服务入带宽（仅适用于传统型 NAT 网关）	Mbps	natId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
WanCarrierOutBandwidth	调度服务出带宽	调度服务出带宽（仅适用于传统型 NAT 网关）	Mbps	natId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

说明
每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度信息。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	natId	NAT 网关 ID 的维度名称	输入String 类型维度名称：natId
Instances.N.Dimensions.0.Value	natId	NAT 网关具体 ID	输入具体 natId，例如：nat-4d545d

入参说明

查询私有网络 NAT 网关监控数据，入参取值如下：
&Namespace=QCE/NAT_GATEWAY
&Instances.N.Dimensions.0.Name=natId
&Instances.N.Dimensions.0.Value=NAT 网关具体 ID

弹性公网 IP 监控指标

最近更新时间：2024-12-24 18:45:23

命名空间

Namespace = QCE/LB

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
VipIntraffic	入带宽	弹性公网 IP 入带宽	Mbps	eip	[5s, sum] [10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
VipOuttraffic	出带宽	弹性公网 IP 出带宽	Mbps	eip	[5s, sum] [10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
VipInpkg	入包量	弹性公网 IP 入包量	个/秒	eip	[5s, sum] [10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
VipOutpkg	出包量	弹性公网 IP 出包量	个/秒	eip	[5s, sum] [10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
AccOuttraffic	出流量	弹性公网 IP 出流量	MB	eip	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
IntrafficVipRatio	公网入带宽利用率	公网入带宽利用率	%	eip, appId	[10s, sum] [60s, max] [300s, max] [3600s, max]
OuttrafficVipRatio	公网出带宽利用率	公网出带宽利用率	%	eip, appId	[10s, sum] [60s, max] [300s, max] [3600s, max]
VipInDropPkts	外网入向丢包量	外网入向丢包量	pps	eip	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
VipOutDropPkts	外网出向丢包量	外网出向丢包量	pps	eip	[10s, sum] [60s, max]

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					[300s, max] [3600s, max] [86400s, max]

说明：
每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度信息。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	eip	弹性公网 IP 或 IPV6 的维度名称	输入String 类型维度名称：eip
Instances.N.Dimensions.0.Value	eip	弹性公网 IP（也包括普通公网 IP）或 IPV6 地址	输入具体 IP 地址，例如：111.111.111.11
Instances.N.Dimensions.1.Name	appId	主账号 APPID 的维度名称	输入 String 类型维度名称：appId
Instances.N.Dimensions.1.Value	appId	主账号的具体 APPID	输入主账号 APPID，例如：1250000000

入参说明

查询私有网络弹性公网 IP 监控接口监控数据，入参取值如下：
&Namespace=QCE/LB
&Instances.N.Dimensions.0.Name=eip
&Instances.N.Dimensions.0.Value=弹性公网 IP
&Instances.N.Dimensions.0.Name=appId
&Instances.N.Dimensions.0.Value=主账号的具体 APPID

Anycast 弹性公网 IP 监控指标

最近更新时间：2024-11-06 17:48:52

命名空间

Namespace=QCE/CEIP_SUMMARY

监控指标

Anycast 弹性公网 IP

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
VipInpkg	入包量	Anycast 弹性公网 IP 入包量	个/秒	eip	[60s, max] [300s, max]
VipOutpkg	出包量	Anycast 弹性公网 IP 出包量	个/秒	eip	[60s, max] [300s, max]
VipIntraffic	入带宽	Anycast 弹性公网 IP 入带宽	Mbps	eip	[60s, max] [300s, max]
VipOuttraffic	出带宽	Anycast 弹性公网 IP 出带宽	Mbps	eip	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	eip	弹性公网 IP 的维度名称	输入 String 类型维度名称：eip
Instances.N.Dimensions.0.Value	eip	弹性公网具体 IP 地址	输入具体 IP 地址，例如：111.111.111.11

入参说明

查询私有网络弹性公网 IP 监控接口监控数据，入参取值如下：
&Namespace=QCE/CEIP_SUMMARY
&Instances.N.Dimensions.0.Name=eip
&Instances.N.Dimensions.0.Value=弹性公网 IP

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私有网络
VPN 网关监控指标

最近更新时间：2024-07-10 11:07:11

命名空间

Namespace = QCE/VPNGW

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
VpnAccOuttraffic	外网出流量	外网出流量	MB	vpnGwId	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
VpnInbandwidth	VPN 网关平均每秒入流量	VPN 网关平均每秒入流量	Mbps	vpnGwId	[60s, max] [300s, max] [3600s, max] [86400s, max]
VpnInpkg	VPN 网关平均每秒入包量	VPN 网关平均每秒入包量	Count	vpnGwId	[60s, max] [300s, max] [3600s, max] [86400s, max]
VpnOutbandwidth	VPN 网关平均每秒出流量	VPN 网关平均每秒出流量	Mbps	vpnGwId	[60s, max] [300s, max] [3600s, max] [86400s, max]
VpnOutpkg	VPN 网关平均每秒出包量	VPN 网关平均每秒出包量	Count	vpnGwId	[60s, max] [300s, max] [3600s, max] [86400s, max]

说明
每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	vpnGwId	VPN 网关 ID 的维度名称	输入 String 类型维度名称：vpnGwId
Instances.N.Dimensions.0.Value	vpnGwId	VPN 网关具体 ID	输入 VPN 网关具体 ID，例如：vpngw-q7v069tf

入参说明

查询私有网络 VPN 网关监控数据，入参取值如下：
&Namespace=QCE/VPNGW
&Instances.N.Dimensions.0.Name=vpnGwId
&Instances.N.Dimensions.0.Value为 VPN 网关 ID

VPN 通道监控指标

最近更新时间：2024-11-07 10:15:31

命名空间

Namespace = QCE/VPNX

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
OutBandwidth	VPN 通道出带宽	VPN 通道平均每秒出流量	Mbps	vpnConnId	[60s, max] [300s, max] [3600s, max] [86400s, max]
InBandwidth	VPN 通道入带宽	VPN 通道平均每秒入流量	Mbps	vpnConnId	[60s, max] [300s, max] [3600s, max] [86400s, max]
InPkg	VPN 通道入包量	VPN 通道平均每秒入包量	count	vpnConnId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
OutPkg	VPN 通道出包量	VPN 通道平均每秒出包量	count	vpnConnId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
PkgDrop	VPN 通道丢包率	VPN 探测一分钟的丢包比例	%	vpnConnId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
Delay	VPN 通道时延	VPN 探测一分钟的平均时延	ms	vpnConnId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]

说明

每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	vpnConnId	VPN 通道 ID 的维度名称	输入 String 类型维度名称：vpnConnId
Instances.N.Dimensions.0.Value	vpnConnId	VPN 通道具体 ID	输入 VPN 通道具体 ID，例如：vpnx-12345678

入参说明

查询私有网络 VPN 通道监控数据，入参取值如下：

&Namespace=QCE/VPNX
&Instances.N.Dimensions.0.Name=vpnConnId
&Instances.N.Dimensions.0.Value=VPN 通道 ID

私有连接监控指标

最近更新时间：2024-08-29 17:38:21

命名空间

Namespace = QCE/PRIVATE_LINK

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
Endpointaccintraffic	终端节点入流量	终端节点入流量	MiBytes	uniqEndPointId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Endpointaccouttraffic	终端节点出流量	终端节点出流量	MiBytes	uniqEndPointId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EndPointDropPkg	终端节点丢包量	终端节点丢包量	pps	uniqEndPointId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointInPkg	终端节点入包量	入包量	pps	uniqEndPointId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointInTraffic	终端节点入带宽	终端节点入带宽	Mbps	uniqEndPointId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointNewConn	终端节点新建连接数	终端节点新建连接数	Count/s	uniqEndPointId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointOutPkg	终端节点出包量	出包量	pps	uniqEndPointId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointOutTraffic	终端节点出带宽	终端节点出带宽	Mbps	uniqEndPointId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
Endpointsvcaccintraffic	终端节点服务入流量	终端节点服务入流量	MiBytes	uniqEndPointServiceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Endpointsvcaccouttraffic	终端节点服务出流量	终端节点服务出流量	MiBytes	uniqEndPointServiceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EndPointSvcDropPkg	终端节点服务丢包量	终端节点服务丢包量	pps	uniqEndPointServiceId	[60s, sum] [300s, max]

					[3600s, max] [86400s, max]
EndPointSvcInPkg	终端节点服务入包量	终端节点服务入包量	pps	uniqEndPointServiceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointSvcInTraffic	终端节点服务入带宽	终端节点服务入带宽	Mbps	uniqEndPointServiceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointSvcNewConn	终端节点服务新建连接数	终端节点服务新建连接数	Count/s	uniqEndPointServiceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointSvcOutPkg	终端节点服务出包量	终端节点服务出包量	pps	uniqEndPointServiceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EndPointSvcOutTraffic	终端节点服务出带宽	终端节点服务出带宽	Mbps	uniqEndPointServiceId	[60s, sum] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	uniqEndPointId	终端节点实例 ID 维度名称	输入 String 类型维度名称：uniqEndPointId
Instances.N.Dimensions.0.Value	uniqEndPointId	终端节点实例的具体 ID	输入具体的实例 ID，例如：vpce-nxihi2jc
Instances.N.Dimensions.0.Name	uniqEndPointServiceId	终端节点服务实例 ID 维度名称	输入 String 类型维度名称：uniqEndPointServiceId
Instances.N.Dimensions.0.Value	uniqEndPointServiceId	终端节点服务实例的具体 ID	输入具体的实例 ID，例如：vpcsvc-n1r96m3r

入参说明

查询私有连接监控数据，入参取值如下：

&Namespace=QCE/PRIVATE_LINK
&Instances.N.Dimensions.0.Name=uniqEndPointId
&Instances.N.Dimensions.0.Value=具体的实例 ID
&Instances.N.Dimensions.0.Name=uniqEndPointServiceId
&Instances.N.Dimensions.0.Value=具体的实例 ID

专线网关监控指标

最近更新时间：2024-11-06 17:20:31

命名空间

Namespace = QCE/DCG

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
InBandwidth	网络入带宽	专线网络网络入带宽	Mbps	directConnectGatewayId	[60s, last] [300s, max] [3600s, max] [86400s, max]
InPkg	入包量	专线网络入包量	Count	directConnectGatewayId	[60s, last] [300s, max] [3600s, max] [86400s, max]
OutBandwidth	网络出带宽	专线网络网络出带宽	Mbps	directConnectGatewayId	[60s, last] [300s, max] [3600s, max] [86400s, max]
OutPkg	出包量	专线网络出包量	Count	directConnectGatewayId	[60s, last] [300s, max] [3600s, max] [86400s, max]
Rxbytes	入方向流量	专线网络入方向流量	GB	directConnectGatewayId	[60s, max] [300s, avg]
Txbytes	出方向流量	专线网络出方向流量	GB	directConnectGatewayId	[60s, max] [300s, avg]

说明：
每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度信息。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	directConnectGatewayId	专线网关 ID 的维度名称	输入 String 类型维度名称：directConnectGatewayId
Instances.N.Dimensions.0.Value	directConnectGatewayId	专线网关具体 ID	输入专线网关具体 ID：dcg-4d545d

入参说明

查询私有网络专线网关监控数据，入参取值如下：
&Namespace=QCE/DCG
&Instances.N.Dimensions.0.Name=directConnectGatewayId
&Instances.N.Dimensions.0.Value=专线网关 ID

带宽包监控指标

最近更新时间：2024-07-22 09:46:21

命名空间

Namespace = QCE/BWP

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
InPkg	入包量	共享带宽包入包量	count/s	bandwidthPackageId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
InTraffic	入带宽	共享带宽包入带宽	Mbps	bandwidthPackageId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
IntrafficBwpRatio	带宽包入带宽利用率	带宽包入带宽利用率（该指标不支持10秒粒度）	%	bandwidthPackageId	[60s, expr] [300s, expr]
OutPkg	出包量	共享带宽包出包量	count/s	bandwidthPackageId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutTraffic	出带宽	共享带宽包出带宽	Mbps	bandwidthPackageId	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
OuttrafficBwpRatio	带宽包出带宽利用率	带宽包出带宽利用率（该指标不支持10秒粒度）	%	bandwidthPackageId	[60s, expr] [300s, expr]

说明

每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	bandwidthPackageId	带宽包 ID 的维度名称	输入 String 类型维度名称：bandwidthPackageId
Instances.N.Dimensions.0.Value	bandwidthPackageId	带宽包的具体 ID	输入带宽包具体 ID，例如：BWP-7v10hfds

入参说明

查询私有网络带宽包监控接口监控数据，入参取值如下：

&Namespace=QCE/BWP
&Instances.N.Dimensions.0.Name=bandwidthPackageId
&Instances.N.Dimensions.0.Value=带宽包的唯一 ID

网络探测监控指标

最近更新时间：2024-11-06 17:48:52

命名空间

Namespace = QCE/VPC_NET_DETECT

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
PkgDrop	丢包率	网络探测丢包率	%	netDetectId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Delay	时延	网络探测时延	ms	netDetectId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	netDetectId	网络探测实例维度名称	输入 String 类型维度名称：netDetectId
Instances.N.Dimensions.0.Value	netDetectId	网络探测具体实例 ID	输入具体实例 ID，例如：netd-12345678

入参说明

查询私有网络弹性公网 IP 监控接口监控数据，入参取值如下：
&Namespace=QCE/VPC_NET_DETECT
&Instances.N.Dimensions.0.Name=netDetectId
&Instances.N.Dimensions.0.Value=网络探测具体实例 ID

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公网带宽监控指标

最近更新时间：2024-07-01 16:33:21

命名空间

Namespace = QCE/PUBLIC_NETWORK

监控指标

指标英文名	指标中文名	指标含义	单位	维度
RegionOutBandwidth	单地域外网出带宽	指定地域指定计费模式的外网出向带宽	Mbps	PayModeType
RegionInBandwidth	单地域外网入带宽	指定地域指定计费模式的外网入向带宽	Mbps	PayModeType

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	PayModeType	计费模式维度	输入 String 类型维度名称：PayModeType
Instances.N.Dimensions.0.Value	PayModeType	仅支持按流量计费模式	输入按流量计费模式参数值：TRAFFIC_POSTPAID_BY_HOUR

入参说明

查询单地域按流量计费的总出/入带宽监控数据，入参取值如下：
&Namespace=QCE/PUBLIC_NETWORK
&Instances.N.Dimensions.0.Name=PayModeType
&Instances.N.Dimensions.0.Value=TRAFFIC_POSTPAID_BY_HOUR

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负载均衡
公网负载均衡监控指标

最近更新时间：2025-03-03 10:05:02

命名空间

Namespace=QCE/LB_PUBLIC

> **说明**
> 此命名空间下的指标为公网负载均衡监控指标，包括负载均衡实例、监听器、后端服务和后端服务端口四个维度，可根据实际需求查询指标不同维度监控数据。

监控指标

负载均衡实例

负载均衡实例支持您在实例维度查看下表中的各个监控指标，指标不同维度入参请参见 入参说明 。

指标英文名	指标中文名	指标说明	单位	统计粒度（秒）
ClientConnum	客户端到 LB 的活跃连接数	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的活跃连接数。	个	10、60、300
ClientInactiveConn	客户端到 LB 的非活跃连接数	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的非活跃连接数。	个	10、60、300
ClientConcurConn	客户端到 LB 的并发连接数	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的并发连接数。	个	10、60、300
ConcurConnVipRatio	并发连接数利用率	在统计粒度内的某一时刻，从客户端到负载均衡的并发连接数相比性能容量型规格的并发连接数性能上限的利用率。 此指标仅性能容量型实例与已限速的共享型实例支持。	%	10、60、300
ClientNewConn	客户端到 LB 的新建连接数	在统计粒度内，从客户端到负载均衡或监听器上的新建连接数。	个/秒	10、60、300
NewConnVipRatio	新建连接数利用率	在统计粒度内的某一时刻，从客户端到负载均衡的新建连接数相比性能容量型规格的新建连接数性能上限的利用率。 此指标仅性能容量型实例与已限速的共享型实例支持。	%	10、60、300
ClientInpkg	客户端到 LB 的入包量	在统计粒度内，客户端向负载均衡每秒发送的数据包数量。	个/秒	10、60、300
ClientOutpkg	客户端到 LB 的出包量	在统计粒度内，负载均衡向客户端每秒发送的数据包数量。	个/秒	10、60、300
ClientAccIntraffic	客户端到 LB 的入流量	在统计粒度内，客户端流入到负载均衡的流量。	Mibytes	10、60、300
ClientAccOuttraffic	客户端到 LB 的出流量	在统计粒度内，负载均衡流出到客户端的流量。	Mibytes	10、60、300
ClientOuttraffic	客户端到 LB 的出带宽	在统计粒度内，负载均衡流出到客户端所用的带宽。	Mbps	10、60、300
ClientIntraffic	客户端到 LB 的入带宽	在统计粒度内，客户端流入到负载均衡所用的带宽。	Mbps	10、60、300
OutTraffic	LB 到后端的出带宽	在统计粒度内，后端服务器流出到负载均衡所用的带宽。	Mbps	60、300
InTraffic	LB 到后端的入带宽	在统计粒度内，负载均衡流入到后端服务器所用的带宽。	Mbps	60、300

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AccOuttraffic	LB 到后端的出流量	在统计粒度内，后端服务器流出到负载均衡的流量。 此指标仅公网负载均衡实例支持，内网负载均衡不支持。	MB	10、60、300、3600
DropTotalConns	丢弃连接数	在统计粒度内，负载均衡或监听器上丢弃的连接数。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个/秒	10、60、300
InDropBits	丢弃入带宽	在统计粒度内，客户端通过外网访问负载均衡时丢弃的带宽。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	Mbps	10、60、300
OutDropBits	丢弃出带宽	在统计粒度内，负载均衡访问外网时丢弃的带宽。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	Mbps	10、60、300
InDropPkts	丢弃流入数据包	在统计粒度内，客户端通过外网访问负载均衡时丢弃的数据包。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个/秒	10、60、300
OutDropPkts	丢弃流出数据包	在统计粒度内，负载均衡返回给客户端时被丢弃的数据包。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个/秒	10、60、300
DropQps	丢弃 QPS	在统计粒度内，负载均衡实例上丢弃的请求数。 此指标为七层监听器独有指标，仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个	60、300
IntrafficVipRatio	入带宽利用率	在统计粒度内，客户端通过外网访问负载均衡所用的带宽利用率。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。此指标处于内测阶段，如需使用，请提交 工单申请 。 此指标仅性能容量型实例与已限速的共享型实例支持。	%	10、60、300
OuttrafficVipRatio	出带宽利用率	在统计粒度内，负载均衡访问外网所用的带宽使用率。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。此指标处于内测阶段，如需使用，请提交 工单申请 。 此指标仅性能容量型实例与已限速的共享型实例支持。	%	10、60、300
ReqAvg	平均请求时间	在统计粒度内，负载均衡的平均请求时间。 此指标为七层监听器独有指标。	毫秒	60、300
ReqMax	最大请求时间	在统计粒度内，负载均衡的最大请求时间。 此指标为七层监听器独有指标。	毫秒	60、300
RspAvg	平均响应时间	在统计粒度内，负载均衡的平均响应时间。 此指标为七层监听器独有指标。	毫秒	60、300
RspMax	最大响应时间	在统计粒度内，负载均衡的最大响应时间。 此指标为七层监听器独有指标。	毫秒	60、300
RspTimeout	响应超时个数	在统计粒度内，负载均衡响应超时的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
SuccReq	每分钟成功请求数	在统计粒度内，负载均衡每分钟的成功请求数。 此指标为七层监听器独有指标。	个/分钟	60、300
TotalReq	每秒请求数	在统计粒度内，负载均衡每秒钟的请求数。	个	60、300

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		此指标为七层监听器独有指标。		
QpsVipRatio	QPS 利用率	在统计粒度内的某一时刻，负载均衡的 QPS 相比性能容量型规格的 QPS 性能上限的利用率。 此指标仅性能容量型实例与已限速的共享型实例支持，该指标仅支持实例维度。	%	60、300
ClbHttp2xx	CLB 返回的2xx 状态码	在统计粒度内，负载均衡返回2xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp3xx	CLB 返回的3xx 状态码	在统计粒度内，负载均衡返回3xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp4xx	CLB 返回的4xx 状态码	在统计粒度内，负载均衡返回4xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp5xx	CLB 返回的5xx 状态码	在统计粒度内，负载均衡返回5xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp404	CLB 返回的404状态码	在统计粒度内，负载均衡返回404状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp499	CLB 返回的499状态码	在统计粒度内，负载均衡返回499状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp502	CLB 返回的502状态码	在统计粒度内，负载均衡返回502状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp503	CLB 返回的503状态码	在统计粒度内，负载均衡返回503状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp504	CLB 返回的504状态码	在统计粒度内，负载均衡返回504状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbOther	CLB 返回的其他状态码	在统计粒度内，负载均衡返回其他状态码的个数（负载均衡和后端服务器返回码之和）。其他状态码等于 CLB 返回的1xx 状态码与 CLB 返回的2xx 状态码之和。 此指标为七层监听器独有指标。	个/分钟	60、300
Http2xx	2xx 状态码	在统计粒度内，后端服务器返回2xx 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
Http3xx	3xx 状态码	在统计粒度内，后端服务器返回3xx 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
Http4xx	4xx 状态码	在统计粒度内，后端服务器返回4xx 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
Http5xx	5xx 状态码	在统计粒度内，后端服务器返回5xx 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
Http404	404状态码	在统计粒度内，后端服务器返回404状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300

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Http499	499状态码	在统计粒度内，后端服务器返回499状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
Http502	502状态码	在统计粒度内，后端服务器返回502状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
Http503	503状态码	在统计粒度内，后端服务器返回503状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
Http504	504状态码	在统计粒度内，后端服务器返回504状态码的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
OverloadCurConn	SNAT 并发连接数	在统计周期内，负载均衡的 SNAT IP 每分钟的并发连接数。 此指标处于内测阶段，如需使用，请提交 内测申请。	个/分钟	60
ConnRatio	SNAT 端口使用率	在统计周期内，负载均衡的 SNAT IP 的端口使用率。 端口使用率 = SNAT 并发连接数 /（SNAT IP 数 × 55000 × 服务器个数）。 此指标处于内测阶段，如需使用，请提交 内测申请。	%	60
SnatFail	SNAT 失败数	在统计周期内，负载均衡的 SNAT IP 与后端服务器每分钟建立连接的失败次数。 此指标处于内测阶段，如需使用，请提交 内测申请。	个/分钟	60
HealthRsCount	健康检查正常数	在统计周期内，负载均衡的健康检查正常个数。	个	60、300
UnhealthRsCount	健康检查异常数	在统计周期内，负载均衡的健康检查异常个数。	个	60、300

四层监听器（TCP/UDP）

四层监听器支持您在如下三个维度查看下表中的各个监控指标，指标不同维度入参请参见 入参说明：

- 监听器维度
- 后端服务器维度
- 后端服务的端口维度

指标英文名	指标中文名	指标说明	单位	统计粒度（秒）
ClientConnum	客户端到 LB 的活跃连接数	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的活跃连接数。	个	10、60、300
ClientNewConn	客户端到 LB 的新建连接数	在统计粒度内，从客户端到负载均衡或监听器上的新建连接数。	个/秒	10、60、300
ClientInpkg	客户端到 LB 的入包量	在统计粒度内，客户端向负载均衡每秒发送的数据包数量。	个/秒	10、60、300
ClientOutpkg	客户端到 LB 的出包量	在统计粒度内，负载均衡向客户端每秒发送的数据包数量。	个/秒	10、60、300
ClientAccIntraffic	客户端到 LB 的入流量	在统计粒度内，客户端流入到负载均衡的流量。	Mibytes	10、60、300
ClientAccOuttraffic	客户端到 LB 的出流量	在统计粒度内，负载均衡流出到客户端的流量。	Mibytes	10、60、300
ClientOuttraffic	客户端到 LB 的出带宽	在统计粒度内，负载均衡流出到客户端所用的带宽。	Mbps	10、60、300
ClientIntraffic	客户端到 LB 的入带宽	在统计粒度内，客户端流入到负载均衡的流量。	Mbps	10、60、300
OutTraffic	LB 到后端的出带宽	在统计粒度内，后端服务器流出到负载均衡所用的带宽。	Mbps	60、300
InTraffic	LB 到后端的入带宽	在统计粒度内，负载均衡流入到后端服务器所用的带宽。	Mbps	60、300

OutPkg	LB 到后端的出包量	在统计粒度内，后端服务器向负载均衡每秒发送的数据包数量。	个/秒	60、300
InPkg	LB 到后端的入包量	在统计粒度内，负载均衡向后端服务器每秒发送的数据包数量。	个/秒	60、300
AccOuttraffic	LB 到后端的出流量	在统计粒度内，后端服务器流出到负载均衡的流量。 此指标仅公网负载均衡实例支持，内网负载均衡不支持。	MB	10、60、300、3600
ConNum	LB 到后端的连接数	在统计粒度内，从负载均衡到后端服务器的连接数。	个	60、300
NewConn	LB 到后端的新建连接数	在统计粒度内，从负载均衡到后端服务器的新建连接数。	个/分钟	60、300
HealthRsCount	健康检查正常数	在统计周期内，负载均衡的健康检查正常个数。	个	60、300
UnhealthRsCount	健康检查异常数	在统计周期内，负载均衡的健康检查异常个数。	个	60、300

七层监听器（HTTP/HTTPS）

七层监听器支持您在如下三个维度查看下表中的各个监控指标，指标不同维度入参请参见 入参说明：

- 监听器维度
- 后端服务器维度
- 后端服务的端口维度

指标英文名	指标中文名	指标说明	单位	统计粒度（秒）
ClientConnum	客户端到 LB 的活跃连接数	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的活跃连接数。	个	10、60、300
ClientNewConn	客户端到 LB 的新建连接数	在统计粒度内，从客户端到负载均衡或监听器上的新建连接数。	个/秒	10、60、300
ClientInpkg	客户端到 LB 的入包量	在统计粒度内，客户端向负载均衡每秒发送的数据包数量。	个/秒	10、60、300
ClientOutpkg	客户端到 LB 的出包量	在统计粒度内，负载均衡向客户端每秒发送的数据包数量。	个/秒	10、60、300
ClientAccIntraffic	客户端到 LB 的入流量	在统计粒度内，客户端流入到负载均衡的流量。	Mibytes	10、60、300
ClientAccOuttraffic	客户端到 LB 的出流量	在统计粒度内，负载均衡流出到客户端的流量。	Mibytes	10、60、300
ClientOuttraffic	客户端到 LB 的出带宽	在统计粒度内，负载均衡流出到客户端所用的带宽。	Mbps	10、60、300
ClientIntraffic	客户端到 LB 的入带宽	在统计粒度内，客户端流入到负载均衡的流量。	Mbps	10、60、300
OutTraffic	LB 到后端的出带宽	在统计粒度内，后端服务器流出到负载均衡所用的带宽。	Mbps	60、300
InTraffic	LB 到后端的入带宽	在统计粒度内，负载均衡流入到后端服务器所用的带宽。	Mbps	60、300
OutPkg	LB 到后端的出包量	在统计粒度内，后端服务器向负载均衡每秒发送的数据包数量。	个/秒	60、300
InPkg	LB 到后端的入包量	在统计粒度内，负载均衡向后端服务器每秒发送的数据包数量。	个/秒	60、300
AccOuttraffic	LB 到后端的出流量	在统计粒度内，后端服务器流出到负载均衡的流量。 此指标仅公网负载均衡实例支持，内网负载均衡不支持。	MB	10、60、300、3600
ConNum	LB 到后端的连接数	在统计粒度内，从负载均衡到后端服务器的连接数。	个	60、300

NewConn	LB 到后端的新建连接数	在统计粒度内，从负载均衡到后端服务器的新建连接数。	个/分钟	60、300
ReqAvg	平均请求时间	在统计粒度内，负载均衡的平均请求时间。 此指标为七层监听器独有指标。	毫秒	60、300
ReqMax	最大请求时间	在统计粒度内，负载均衡的最大请求时间。 此指标为七层监听器独有指标。	毫秒	60、300
RspAvg	平均响应时间	在统计粒度内，负载均衡的平均响应时间。 此指标为七层监听器独有指标。	毫秒	60、300
RspMax	最大响应时间	在统计粒度内，负载均衡的最大响应时间。 此指标为七层监听器独有指标。	毫秒	60、300
RspTimeout	响应超时个数	在统计粒度内，负载均衡响应超时的个数。 此指标为七层监听器独有指标。	个/分钟	60、300
SuccReq	每分钟成功请求数	在统计粒度内，负载均衡每分钟的成功请求数。 此指标为七层监听器独有指标。	个/分钟	60、300
TotalReq	每秒请求数	在统计粒度内，负载均衡每秒钟的请求数。 此指标为七层监听器独有指标。	个	60、300
QpsVipRatio	QPS 利用率	在统计粒度内的某一时刻，负载均衡的 QPS 相比性能容量型规格的 QPS 性能上限的利用率。 此指标仅性能容量型实例与已限速的共享型实例支持，该指标仅支持实例维度。	%	60、300
DropQps	丢弃 QPS	在统计粒度内，负载均衡或监听器上丢弃的请求数。 此指标为七层监听器独有指标，仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个	60、300
ClbHttp2xx	CLB 返回的2xx 状态码	在统计粒度内，负载均衡返回2xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp3xx	CLB 返回的3xx 状态码	在统计粒度内，负载均衡返回3xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp4xx	CLB 返回的4xx 状态码	在统计粒度内，负载均衡返回4xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp5xx	CLB 返回的5xx 状态码	在统计粒度内，负载均衡返回5xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp404	CLB 返回的404状态码	在统计粒度内，负载均衡返回404状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp499	CLB 返回的499状态码	在统计粒度内，负载均衡返回499状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp502	CLB 返回的502状态码	在统计粒度内，负载均衡返回502状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp503	CLB 返回的503状态码	在统计粒度内，负载均衡返回503状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	60、300
ClbHttp504	CLB 返回的504状态码	在统计粒度内，负载均衡返回504状态码的个数（负载均衡和后端服务器返回码之和）。	个/分钟	60、300

		此指标为七层监听器独有指标。		
ClbOther	CLB 返回的其他状态码	在统计粒度内，负载均衡返回其他状态码的个数（负载均衡和后端服务器返回码之和）。其他状态码等于 CLB 返回的 1xx 状态码与 CLB 返回的 2xx 状态码之和。此指标为七层监听器独有指标。	个/分钟	60、300
Http2xx	2xx 状态码	在统计粒度内，后端服务器返回2xx 状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
Http3xx	3xx 状态码	在统计粒度内，后端服务器返回3xx 状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
Http4xx	4xx 状态码	在统计粒度内，后端服务器返回4xx 状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
Http5xx	5xx 状态码	在统计粒度内，后端服务器返回5xx 状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
Http404	404状态码	在统计粒度内，后端服务器返回404状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
Http499	499状态码	在统计粒度内，后端服务器返回499状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
Http502	502状态码	在统计粒度内，后端服务器返回502状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
Http503	503状态码	在统计粒度内，后端服务器返回503状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
Http504	504状态码	在统计粒度内，后端服务器返回504状态码的个数。此指标为七层监听器独有指标。	个/分钟	60、300
HealthRsCount	健康检查正常数	在统计周期内，负载均衡的健康检查正常个数。	个	60、300
UnhealthRsCount	健康检查异常数	在统计周期内，负载均衡的健康检查异常个数。	个	60、300

说明

- 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。
- 公网入包量（InPkg）、公网入带宽（InTraffic）、公网出包量（OutPkg）、公网出带宽（OutTraffic）指标在10s统计粒度内取平均值，在1min统计粒度内取每10s值的最大值，在5min统计粒度内取每1min值的最大值，以此类推。
- **LB 到后端的入带宽（InTraffic）、LB 到后端的出带宽（OutTraffic）、LB 到后端的入包量（InPkg）、LB 到后端的出包量（OutPkg）四个指标，只有实例维度支持 10s统计粒度，监听器维度、后端服务和后端服务器端口维度都不支持 10s 统计粒度。**
- **原 vip（IP 地址）参数已改成 loadBalancerId（实例 ID），vip 传参仍保留，但为了保证数据实时性建议用 loadBalancerId。**

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.name	loadBalancerId	负载均衡实例 ID 的维度名称	输入 String 类型维度名称：loadBalancerId
Instances.N.Dimensions.0.value	loadBalancerId	负载均衡具体实例 ID	输入具体实例 ID，例如：lb-r6o12345
Instances.N.Dimensions.1.name	loadBalancerPort	负载均衡监听器端口的维度名称	输入 String 类型维度名称：loadBalancerPort
Instances.N.Dimensions.1.value	loadBalancerPort	负载均衡具体的监听器端口	输入具体端口号，例如：80
Instances.N.Dimensions.2.name	protocol	监听协议的维度名称	输入 String 类型维度名称：protocol

Instances.N.Dimensions.2.value	protocol	具体监听的协议	输入协议值具体名称，例如：http
Instances.N.Dimensions.3.name	vpcId	私有网络 ID 的维度名称	输入 String 类型维度名称：vpcId
Instances.N.Dimensions.3.value	vpcId	负载均衡所在私有网络的具体 ID，若是跨地域绑定1.0请查看表格下的说明	输入私有网络具体 ID，例如：5436123
Instances.N.Dimensions.4.name	lanIp	后端服务器 IP 地址的维度名称	输入 String 类型维度名称：lanIp
Instances.N.Dimensions.4.value	lanIp	后端服务器的具体 IP 地址	输入具体 IP 地址，例如：111.222.111.22
Instances.N.Dimensions.5.name	port	后端服务器端口的维度名称	输入 String 类型维度名称：port
Instances.N.Dimensions.5.value	port	后端服务器的具体服务端口号	输入具体端口号，例如：80

说明
Instances.N.Dimensions.3.value 参数是指负载均衡所在私有网络的具体 ID，但仅在跨地域绑定1.0的情况下，此参数为跨地域 VPC 的 ID。

入参说明

公网负载均衡支持以下4种维度组合的查询方式，4种入参取值如下：

公网负载均衡实例维度，入参取值如下：

&Namespace: QCE/LB_PUBLIC
&Instances.N.Dimensions.0.Name = loadBalancerId
&Instances.N.Dimensions.0.Value = 实例 ID

公网负载均衡监听器维度，入参取值如下：

&Namespace: QCE/LB_PUBLIC
&Instances.N.Dimensions.0.Name = loadBalancerId
&Instances.N.Dimensions.0.Value = 实例 ID
&Instances.N.Dimensions.1.Name = loadBalancerPort
&Instances.N.Dimensions.1.Value = 端口号
&Instances.N.Dimensions.2.Name = protocol
&Instances.N.Dimensions.2.Value = 协议类型

公网负载均衡后端服务器维度，入参取值如下：

&Namespace: QCE/LB_PUBLIC
&Instances.N.Dimensions.0.Name =loadBalancerId
&Instances.N.Dimensions.0.Value = 实例 ID
&Instances.N.Dimensions.1.Name = loadBalancerPort
&Instances.N.Dimensions.1.Value = 端口号
&Instances.N.Dimensions.2.Name = protocol
&Instances.N.Dimensions.2.Value = 协议类型
&Instances.N.Dimensions.3.Name = vpcId
&Instances.N.Dimensions.3.Value = 后端服务器所在的私有网络 ID
&Instances.N.Dimensions.4.Name = lanIp
&Instances.N.Dimensions.4.Value = 负载均衡绑定机器的 IP

公网负载均衡后端服务器端口维度，入参取值如下：

&Namespace: QCE/LB_PUBLIC
&Instances.N.Dimensions.0.Name = loadBalancerId
&Instances.N.Dimensions.0.Value = 实例 ID
&Instances.N.Dimensions.1.Name = loadBalancerPort

&Instances.N.Dimensions.1.Value = 端口号
&Instances.N.Dimensions.2.Name = protocol
&Instances.N.Dimensions.2.Value = 协议类型
&Instances.N.Dimensions.3.Name = vpcId
&Instances.N.Dimensions.3.Value = 负载均衡所在私有网络的 ID
&Instances.N.Dimensions.4.Name = lanIp
&Instances.N.Dimensions.4.Value = 为负载均衡绑定机器的 IP
&Instances.N.Dimensions.5.Name = port
&Instances.N.Dimensions.5.Value = 负载均衡绑定机器的端口号

说明：
UnhealthRsCount 指标不支持后端服务器端口维度。

内网负载均衡监控指标

最近更新时间：2025-05-26 10:22:01

命名空间

Namespace=QCE/LB_PRIVATE

> **说明**
> 此命名空间下的指标为内网负载均衡监控指标，包括负载均衡实例、监听器、后端服务和后端服务端口四个维度。

监控指标

指标英文名	指标中文名	指标说明	单位	统计规则 [period, statType]
ClientConnum	客户端到 LB 的活跃连接数	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的活跃连接数。	个	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClientInactiveConn	客户端到 LB 的非活跃连接数	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的非活跃连接数。	个	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClientConcurConn	客户端到 LB 的并发连接数	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的并发连接数。	个	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClientNewConn	客户端到 LB 的新建连接数	在统计粒度内，从客户端到负载均衡或监听器上的新建连接数。	个/秒	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClientInpkg	客户端到 LB 的入包量	在统计粒度内，客户端向负载均衡每秒发送的数据包数量。	个/秒	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClientOutpkg	客户端到 LB 的出包量	在统计粒度内，负载均衡向客户端每秒发送的数据包数量。	个/秒	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClientAccIntraffic	客户端到 LB 的入流量	在统计粒度内，客户端流入到负载均衡的流量。	MB	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ClientAccOuttraffic	客户端到 LB 的出流量	在统计粒度内，负载均衡流出到客户端的流量。	MB	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

ClientOuttraffic	客户端到 LB 的出带宽	在统计粒度内，负载均衡流出到客户端所用的带宽。	Mbps	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClientIntraffic	客户端到 LB 的入带宽	在统计粒度内，客户端流入到负载均衡的带宽。	Mbps	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutTraffic	LB 到后端的出带宽	在统计粒度内，后端 RS 流出到负载均衡所用的带宽。	Mbps	[60s, sum] [300s, max] [3600s, max] [86400s, max]
InTraffic	LB 到后端的入带宽	在统计粒度内，负载均衡流入到后端 RS 所用的带宽。	Mbps	[60s, sum] [300s, max] [3600s, max] [86400s, max]
OutPkg	LB 到后端的出包量	在统计粒度内，后端 RS 向负载均衡每秒发送的数据包数量。	个/秒	[60s, sum] [300s, max] [3600s, max] [86400s, max]
InPkg	LB 到后端的入包量	在统计粒度内，负载均衡向后端 RS 每秒发送的数据包数量。	个/秒	[60s, sum] [300s, max] [3600s, max] [86400s, max]
ConNum	LB 到后端的连接数	在统计粒度内，从负载均衡到后端 RS 的连接数。	个	[60s, sum] [300s, max] [3600s, max] [86400s, max]
NewConn	LB 到后端的新建连接数	在统计粒度内，从负载均衡到后端 RS 的新建连接数。	个/分钟	[60s, sum] [300s, max] [3600s, max] [86400s, max]
DropTotalConns	丢弃连接数	在统计粒度内，负载均衡或监听器上丢弃的连接数。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
InDropBits	丢弃入带宽	在统计粒度内，客户端通过内网访问负载均衡时丢弃的带宽。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	Bit/s	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutDropBits	丢弃出带宽	在统计粒度内，负载均衡访问内网时丢弃的带宽。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	Bit/s	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
InDropPkts	丢弃流入数据包	在统计粒度内，客户端通过内网访问负载均衡时丢弃的数据包。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个/秒	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]

OutDropPkts	丢弃流出数据包	在统计粒度内，负载均衡访问内网时丢弃的数据包。 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个/秒	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
DropQps	丢弃 QPS	在统计粒度内，负载均衡或监听器上丢弃的请求数。 此指标为七层监听器独有指标。此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。	个	[60s, sum] [300s, max]
IntrafficVipRatio	入带宽利用率	在统计粒度内，客户端通过内网访问负载均衡所用的带宽利用率。 • 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。此指标处于内测阶段，如需使用，请提交 工单申请 。 • 此指标仅支持性能容量型实例与已限速的共享型实例。	%	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
OuttrafficVipRatio	出带宽利用率	在统计粒度内，负载均衡访问内网所用的带宽使用率。 • 此指标仅标准账户类型支持，传统账户类型不支持，账户类型判断方式请参见 判断账户类型 。此指标处于内测阶段，如需使用，请提交 工单申请 。 • 此指标仅支持性能容量型实例与已限速的共享型实例。	%	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
ReqAvg	平均请求时间	在统计粒度内，负载均衡的平均请求时间。 此指标为七层监听器独有指标。	毫秒	[60s, avg] [300s, avg]
ReqMax	最大请求时间	在统计粒度内，负载均衡的最大请求时间。 此指标为七层监听器独有指标。	毫秒	[60s, max] [300s, max]
RspAvg	平均响应时间	在统计粒度内，负载均衡的平均响应时间。 此指标为七层监听器独有指标。	毫秒	[60s, avg] [300s, avg]
RspMax	最大响应时间	在统计粒度内，负载均衡的最大响应时间。 此指标为七层监听器独有指标。	毫秒	[60s, max] [300s, max]
RspTimeout	响应超时个数	在统计粒度内，负载均衡响应超时的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
SuccReq	每分钟成功请求数	在统计粒度内，负载均衡每分钟的成功请求数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
TotalReq	每秒请求数	在统计粒度内，负载均衡每秒钟的请求数。 此指标为七层监听器独有指标。	个	[60s, sum] [300s, max]
ClbHttp3xx	CLB 返回的 3xx 状态码	在统计粒度内，负载均衡返回 3xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
ClbHttp4xx	CLB 返回的 4xx 状态码	在统计粒度内，负载均衡返回 4xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
ClbHttp5xx	CLB 返回的 5xx 状态码	在统计粒度内，负载均衡返回 5xx 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
ClbHttp404	CLB 返回的 404 状态码	在统计粒度内，负载均衡返回 404 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
ClbHttp499	CLB 返回的 499 状态码	在统计粒度内，负载均衡返回 499 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
ClbHttp502	CLB 返回的 502 状态码	在统计粒度内，负载均衡返回 502 状态码的个数（负载均衡和后端服务器返回码之和）。	个/分钟	[60s, sum] [300s, max]

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		此指标为七层监听器独有指标。		
ClbHttp503	CLB 返回的 503 状态码	在统计粒度内，负载均衡返回 503 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
ClbHttp504	CLB 返回的 504 状态码	在统计粒度内，负载均衡返回 504 状态码的个数（负载均衡和后端服务器返回码之和）。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http2xx	2xx 状态码	在统计粒度内，后端服务器返回 2xx 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http3xx	3xx 状态码	在统计粒度内，后端服务器返回 3xx 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http4xx	4xx 状态码	在统计粒度内，后端服务器返回 4xx 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http5xx	5xx 状态码	在统计粒度内，后端服务器返回 5xx 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http404	404 状态码	在统计粒度内，后端服务器返回 404 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http499	499 状态码	在统计粒度内，后端服务器返回 499 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http502	502 状态码	在统计粒度内，后端服务器返回 502 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http503	503 状态码	在统计粒度内，后端服务器返回 503 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
Http504	504 状态码	在统计粒度内，后端服务器返回 504 状态码的个数。 此指标为七层监听器独有指标。	个/分钟	[60s, sum] [300s, max]
OverloadCurConn	SNAT 并发连接数	在统计周期内，负载均衡的 SNAT IP 每分钟的并发连接数。 此指标处于内测阶段，如需使用，请提交 内测申请 。	个/分钟	[60s, max] [300s, max] [3600s, max] [86400s, max]
ConnRatio	SNAT 端口使用率	在统计周期内，负载均衡的 SNAT IP 的端口使用率。 端口使用率 = SNAT 并发连接数 / (SNAT IP 数 × 55000 × RS 个数)。 此指标处于内测阶段，如需使用，请提交 内测申请 。	%	[60s, expr] [300s, max] [3600s, max] [86400s, max]
SnatFail	SNAT 失败数	在统计周期内，负载均衡的 SNAT IP 与后端 RS 每分钟建立连接的失败次数。 此指标处于内测阶段，如需使用，请提交 内测申请 。	个/分钟	[60s, max] [300s, max] [3600s, max] [86400s, max]
UnhealthRsCount	健康检查异常数	在统计周期内，负载均衡的健康检查异常个数。	个	[60s, sum] [300s, max]
ConcurConnVipRatio	并发连接数利用率	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的并发连接数相比性能容量型规格的并发连接数性能上限的利用率。 此指标仅支持性能容量型实例与已限速的共享型实例。	%	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
NewConnVipRatio	新建连接数利用率	在统计粒度内的某一时刻，从客户端到负载均衡或监听器上的新建连接数相比性能容量型规格的新建连接数性能上限的利用率。 此指标仅支持性能容量型实例与已限速的共享型实例。	%	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]

说明

每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.name	vip	负载均衡 VIP 的维度名称	输入 String 类型维度名称：vip
Instances.N.Dimensions.0.value	vip	负载均衡具体 VIP	输入具体 IP 地址，例如：111.111.111.11
Instances.N.Dimensions.1.name	loadBalancerPort	负载均衡监听器端口的维度名称	输入 String 类型维度名称：loadBalancerPort
Instances.N.Dimensions.1.value	loadBalancerPort	负载均衡具体的监听器端口	输入具体端口号，例如：80
Instances.N.Dimensions.2.name	protocol	监听协议的维度名称	输入 String 类型维度名称：protocol
Instances.N.Dimensions.2.value	protocol	具体监听的协议	输入协议值具体名称，例如：TCP 或 UDP
Instances.N.Dimensions.3.name	vpcId	私有网络 ID 的维度名称	输入 String 类型维度名称：vpcId
Instances.N.Dimensions.3.value	vpcId	负载均衡所在私有网络的具体 ID	输入私有网络具体 ID，例如：5436123
Instances.N.Dimensions.4.name	lanIp	后端服务器 IP 地址的维度名称	输入 String 类型维度名称：lanIp
Instances.N.Dimensions.4.value	lanIp	后端服务器的具体 IP 地址	输入具体 IP 地址，例如：111.222.111.22
Instances.N.Dimensions.5.name	port	后端服务器端口的维度名称	输入 String 类型维度名称：port
Instances.N.Dimensions.5.value	port	后端服务器的具体服务端口号	输入具体端口号，例如：80

入参说明

内网负载均衡支持以下4种维度组合的查询方式，4种入参取值如下：

1. 内网负载均衡实例维度，入参取值如下：

&Namespace: QCE/LB_PRIVATE
&Instances.N.Dimensions.0.Name = vip
&Instances.N.Dimensions.0.Value = IP 地址
&Instances.N.Dimensions.1.Name = vpcId
&Instances.N.Dimensions.1.Value = 负载均衡所在私有网络的 ID

2. 内网负载均衡监听器维度，入参取值如下：

&Namespace: QCE/LB_PRIVATE
&Instances.N.Dimensions.0.Name = vip
&Instances.N.Dimensions.0.Value = IP 地址
&Instances.N.Dimensions.1.Name = vpcId
&Instances.N.Dimensions.1.Value = 负载均衡所在私有网络的 ID
&Instances.N.Dimensions.2.Name = loadBalancerPort
&Instances.N.Dimensions.2.Value = 端口号
&Instances.N.Dimensions.3.Name = protocol
&Instances.N.Dimensions.3.Value = 协议类型

3. 内网负载均衡后端服务器维度，入参取值如下：

&Namespace: QCE/LB_PRIVATE
&Instances.N.Dimensions.0.Name = vip
&Instances.N.Dimensions.0.Value = IP 地址
&Instances.N.Dimensions.1.Name = loadBalancerPort
&Instances.N.Dimensions.1.Value = 端口号
&Instances.N.Dimensions.2.Name = protocol
&Instances.N.Dimensions.2.Value = 协议类型
&Instances.N.Dimensions.3.Name = vpcId
&Instances.N.Dimensions.3.Value = 负载均衡所在私有网络的 ID
&Instances.N.Dimensions.4.Name = lanIp
&Instances.N.Dimensions.4.Value = 负载均衡绑定机器的 IP

4. 内网负载均衡后端服务器端口维度，入参取值如下：

&Namespace: QCE/LB_PRIVATE
&Instances.N.Dimensions.0.Name = vip
&Instances.N.Dimensions.0.Value = IP 地址
&Instances.N.Dimensions.1.Name = loadBalancerPort
&Instances.N.Dimensions.1.Value = 端口号
&Instances.N.Dimensions.2.Name = protocol
&Instances.N.Dimensions.2.Value = 协议类型
&Instances.N.Dimensions.3.Name = vpcId
&Instances.N.Dimensions.3.Value = 负载均衡所在私有网络的 ID
&Instances.N.Dimensions.4.Name = lanIp
&Instances.N.Dimensions.4.Value = 为负载均衡绑定机器的 IP
&Instances.N.Dimensions.5.Name = port
&Instances.N.Dimensions.5.Value = 负载均衡绑定机器的端口号

> **说明：**
> UnhealthRsCount 指标不支持后端服务器端口维度。

混合云网络
对等连接监控指标

最近更新时间：2024-05-10 10:21:31

命名空间

Namespace = QCE/PCX

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
InBandwidth	网络入带宽	对等连接入带宽	bps	peeringConnectionId	[60s, last] [300s, max] [3600s, max] [86400s, max]
OutBandwidth	网络出带宽	对等连接出带宽	bps	peeringConnectionId	[60s, last] [300s, max] [3600s, max] [86400s, max]
InPkg	入包量	对等连接每秒入包量	个/秒	peeringConnectionId	[60s, last] [300s, max] [3600s, max] [86400s, max]
OutPkg	出包量	对等连接每秒出包量	个/秒	peeringConnectionId	[60s, last] [300s, max] [3600s, max] [86400s, max]
PkgDrop	丢包率	对等连接因带宽限制丢弃报文与总报文的比率	%	peeringConnectionId	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
OutbandRate	出带宽使用率	对等连接出带宽使用率	%	peeringConnectionId	[60s, max] [300s, max]
InbandRate	入带宽使用率	对等连接入带宽使用率	%	peeringConnectionId	[60s, max] [300s, max]

说明

每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度信息。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	peeringConnectionId	基础网络跨地域互联 ID 的维度名称	输入 String 类型维度名称：peeringConnectionId
Instances.N.Dimensions.0.Value	peeringConnectionId	基础网络跨地域互联具体 ID	输入基础网络跨地域互联具体 ID，例如：pcx-086ypwc8

入参说明

查询私有网络基础网络跨地域互联监控数据，入参取值如下：

&Namespace=QCE/PCX

&Instances.N.Dimensions.0.Name=peeringConnectionId
&Instances.N.Dimensions.0.Value=基础网络跨地域互联 ID

专线接入
专用通道监控指标

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命名空间

Namespace = QCE/DCX

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
BandRate	带宽使用率	带宽使用率=max（出/入带宽）/专用通道带宽	%	directConnectConnId	[60s, max] [300s, max]
InBandwidth	网络入带宽	网络入带宽	Mbps	directConnectConnId	[60s, last] [300s, max] [3600s, max] [86400s, max]
Indroppkt	入方向丢包数	入方向丢包数	Count	directConnectConnId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
InPkg	入包量	当前专用通道入包量	count/s	directConnectConnId	[60s, last] [300s, max] [3600s, max] [86400s, max]
OutBandwidth	网络出带宽	网络出带宽	Mbps	directConnectConnId	[60s, last] [300s, max] [3600s, max] [86400s, max]
Outdroppkt	出方向丢包数	出方向丢包数	Count	directConnectConnId	[60s, sum] [300s, max] [3600s, max] [86400s, max]
OutPkg	出包量	当前专用通道出包量	count/s	directConnectConnId	[60s, last] [300s, max] [3600s, max] [86400s, max]
Rxbytes	入方向流量	入方向流量	GBytes	directConnectConnId	[60s, max] [300s, sum] [3600s, sum] [86400s, sum]
Txbytes	出方向流量	出方向流量	GBytes	directConnectConnId	[60s, max] [300s, sum] [3600s, sum] [86400s, sum]

说明
每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	directConnectConnId	专用通道 ID 的维度名称	输入 String 类型维度名称：directConnectConnId
Instances.N.Dimensions.0.Value	directConnectConnId	专用通道的具体 ID	输入专用通道的具体 ID，例如：dcx-e1h9wqp8

入参说明

查询专用通道监控数据，入参取值如下：

&Namespace=QCE/DCX
&Instances.N.Dimensions.0.Name=directConnectConnId
&Instances.N.Dimensions.0.Value=专用通道的具体 ID

物理专线监控指标

最近更新时间：2024-05-13 19:20:31

命名空间

Namespace = QCE/DC

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
OutBandwidth	网络出带宽	物理专线平均每秒出流量	Mbit/s	directConnectId	[60s, last] [300s, max] [3600s, max] [86400s, max]
InBandwidth	网络入带宽	物理专线平均每秒入流量	Mbit/s	directConnectId	[60s, last] [300s, max] [3600s, max] [86400s, max]
BandRate	带宽使用率	物理专线带宽使用率	%	directConnectId	[60s, max] [300s, max] [3600s, max] [86400s, max]
PkgError	物理端口错包量	物理专线的物理端口错包量	个	directConnectId	[60s, last] [300s, last] [3600s, last] [86400s, last]
PkgDrop	物理端口丢包量	物理专线的物理端口丢包量	个	directConnectId	[60s, last] [300s, last] [3600s, last] [86400s, last]

说明

每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	directConnectId	专线通道 ID 的维度名称	输入 String 类型入参维度名称：directConnectId
Instances.N.Dimensions.0.Value	directConnectId	物理通道的具体 ID	输入物理专线的具体 ID，例如：dc-e1h9wqp8

参数说明

查询专线通道监控数据，入参取值如下：

&Namespace = QCE/DC
&Instances.N.Dimensions.0.Name = directConnectId
&Instances.N.Dimensions.0.Value = 物理通道的具体 ID

云联网监控指标

最近更新时间：2024-05-09 18:18:31

命名空间

Namespace=QCE/VBC

监控指标

地域间指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
OutDropBandwidth	地域间被限速出带宽	从源地域（SRegion）到目的地域（DRegion）的被限速带宽	MB	CcnId、SRegion、DRegion	[60s, sum] [300s, max] [3600s, max] [86400s, max]
InBandwidth	地域间入带宽	地域间入带宽	Mbps	CcnId、SRegion、DRegion	[60s, sum] [300s, max] [3600s, max] [86400s, max]
InBandwidthRate	地域间入带宽利用率	从目的地域（DRegion）到源地域（SRegion）的带宽占两地域间带宽限速峰值的百分比	%	CcnId、SRegion、DRegion	[60s, expr] [300s, max] [3600s, max] [86400s, max]
OutBandwidth	地域间出带宽	地域间出带宽	Mbps	CcnId、SRegion、DRegion	[60s, sum] [300s, max] [3600s, max] [86400s, max]
OutBandwidthRate	地域间出带宽利用率	从源地域（SRegion）到目的地域（DRegion）的带宽占两地域间带宽限速峰值的百分比	%	CcnId、SRegion、DRegion	[60s, expr] [300s, max] [3600s, max] [86400s, max]
OutDropPkg	地域间出丢弃包量	单位时间内被丢弃的从源地域（SRegion）流向目的地域（DRegion）包数量	Pps	CcnId、SRegion、DRegion	[60s, sum] [300s, max] [3600s, max] [86400s, max]
OutDropPkgRate	地域间出丢包率	单位时间内从源地域（SRegion）流向目的地域（DRegion）丢弃的包数量占该方向总包数量的百分比	%	CcnId、SRegion、DRegion	[60s, expr] [300s, max] [3600s, max] [86400s, max]

单地域指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
RegionOutDropBandwidthBM	单地域出丢弃带宽	从所选地域（SRegion）到其他地域被限速总带宽	MB	CcnId、SRegion	[60s, sum] [300s, max] [3600s, max] [86400s, max]
RegionOutDropPkgBM	单地域出丢弃包量	单位时间内被丢弃的从所选地域（SRegion）发往其他地域的总包数量	Pps	CcnId、SRegion	[60s, sum] [300s, max] [3600s, max] [86400s, max]

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RegionOutBandwidthBMRate	单地域出带宽利用率	从所选地域（SRegion）到其他地域的总带宽占该地域出带宽限速峰值的百分比	%	CcnId、SRegion	[60s, expr] [300s, max] [3600s, max] [86400s, max]
RegionOutDropPkgBMRate	单地域出丢包率	单位时间内被丢弃的从所选地域（SRegion）发往其他地域的总包数量占总包数量的百分比	%	CcnId、SRegion	[60s, expr] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	CcnId	云联网 ID 的维度名称	输入 String 类型维度名称：CcnId
Instances.N.Dimensions.0.Value	CcnId	具体云联网 ID	输入具体云联网 ID，例如：ccn-8j0ph123
Instances.N.Dimensions.1.Name	SRegion	源地域的维度名称	输入 String 类型维度名称：SRegion
Instances.N.Dimensions.1.Value	SRegion	具体源地域	输入具体源地域，例如：ap-beijing。请参见 地域列表
Instances.N.Dimensions.2.Name	DRegion	目标地域的维度名称	输入 String 类型维度名称：DRegion
Instances.N.Dimensions.2.Value	DRegion	具体目标地域	输入具体目标地域，例如：ap-beijing。请参见 地域列表

入参说明

查询地域间指标，入参取值如下：
&Namespace=QCE/VBC
&Instances.N.Dimensions.0.Name=CcnId
&Instances.N.Dimensions.0.Value=具体云联网 ID
&Instances.N.Dimensions.1.Name=SRegion
&Instances.N.Dimensions.1.Value=具体源地域
&Instances.N.Dimensions.2.Name=DRegion
&Instances.N.Dimensions.2.Value=具体目标地域
查询单地域指标，入参取值如下：
&Namespace=QCE/VBC
&Instances.N.Dimensions.0.Name=CcnId
&Instances.N.Dimensions.0.Value=具体云联网 ID
&Instances.N.Dimensions.1.Name=SRegion
&Instances.N.Dimensions.1.Value=具体源地域

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关系型数据库
云数据库 TDSQL-C MySQL 监控指标

最近更新时间：2025-01-16 17:21:32

命名空间

Namespace = QCE/CYNOSDB_MYSQL

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
BytesReceived	每秒接收客户端流量	每秒接收客户端流量	MB/s	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
BytesSent	每秒发送客户端流量	每秒发送客户端流量	MB/s	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Ccu	CCU_仅对于 serverless	CCU_仅对于 serverless	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Comcommit	提交数	提交数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ComDelete	删除数	删除数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ComInsert	插入数	插入数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Comreplace	覆盖数	覆盖数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Comrollback	回滚数	回滚数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ComSelect	查询数	查询数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum]

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					[3600s, sum] [86400s, sum]
ComUpdate	更新数	更新数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Connectionuserate	连接数利用率	连接数利用率	%	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Cpuuserate	CPU 使用率	CPU 使用率	%	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Createdtmpdisktables	临时表数量	临时表数量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Createdtmpfiles	临时文件数量	临时文件数量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CreatedTmpTables	临时表的数量	临时表的数量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DataVolumeUsage	数据表空间使用量	数据表空间使用量	GB	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
HandlerCommit	内部提交数	内部提交数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Handlerreadrndnext	读下一行请求数	读下一行请求数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HandlerRollback	内部回滚数	内部回滚数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodbbufferpoolpagesdirty	InnoDB 脏页数	InnoDB 脏页数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max]

					[86400s, max]
Innodbbufferpoolpagesfree	InnoDB 空页数	InnoDB 空页数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Innodbbufferpoolpagestotal	InnoDB 总页数	InnoDB 总页数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbBufferPoolReadRequests	InnoDB 缓冲池写入次数	InnoDB 缓冲池写入次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodbbufferpoolreads	InnoDB 物理读	InnoDB 物理读	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodbbufferpoolwriterequest	InnoDB 缓冲池写入次数	InnoDB 缓冲池写入次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolWriteRequests	InnoDB 引擎每秒已完成的逻辑写请求次数	InnoDB 引擎每秒已完成的逻辑写请求次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbCacheHitRate	InnoDB 引擎缓存命中率	InnoDB 引擎缓存命中率	%	InstanceId	[5s, min] [60s, min] [300s, min] [3600s, min] [86400s, min]
InnodbCacheUseRate	InnoDB 引擎缓存使用率	InnoDB 引擎缓存使用率	%	InstanceId	[5s, min] [60s, min] [300s, min] [3600s, min] [86400s, min]
Innodbdatapendingreads	InnoDB 挂起读取数	InnoDB 挂起读取数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Innodbdatapendingwrites	InnoDB挂起写入数	InnoDB挂起写入数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Innodbdataread	InnoDB 读取量	InnoDB 读取量	Bytes	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

Innodbdatareads	InnoDB 总读取量	InnoDB 总读取量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodbdatawrites	InnoDB 总写入量	InnoDB 总写入量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodbdatawritten	InnoDB 写入量	InnoDB 写入量	Bytes	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodblogwaits	InnoDB 日志等待写入次数	InnoDB 日志等待写入次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodblogwriterequests	InnoDB 日志物理写请求次数	InnoDB 日志物理写请求次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodblogwrites	InnoDB 日志物理写入次数	InnoDB 日志物理写入次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodbnumopenfiles	当前 InnoDB 打开表的数量	当前 InnoDB 打开表的数量	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Innodbosfilereads	读磁盘数量	读磁盘数量	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Innodbosfilewrites	写磁盘数量	写磁盘数量	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Innodbosfsyncs	InnoDB_fsyncs 数	InnoDB_fsyncs 数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Innodbrowlocktimeavg	InnoDB 平均获取行锁时间	InnoDB 平均获取行锁时间	ms	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Innodbrowlockwaits	InnoDB 等待行锁次数	InnoDB 等待行锁次数	Count	InstanceId	[5s, sum]

					[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsDeleted	InnoDB 行删除量	InnoDB 行删除量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsInserted	InnoDB 行插入量	InnoDB 行插入量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsRead	InnoDB 行读取量	InnoDB 行读取量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsUpdated	InnoDB 行更新量	InnoDB 行更新量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MaxConnections	最大连接数	最大连接数	count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemoryUse	内存使用量	内存使用量	MB	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Memoryuserate	内存使用率	内存使用率	%	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Openedtables	已经打开的表数	已经打开的表数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Openfiles	打开文件总数	打开文件总数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Proxycpuuserate	CPU 利用率	CPU 利用率	%	ProxyNodeId	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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Proxycurrentconnections	当前连接数	当前连接数	Count/s	ProxyNodeId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Proxymemoryusage	内存占用	内存占用	MBytes	ProxyNodeId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Proxymemoryuserate	内存利用率	内存利用率	%	ProxyNodeId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Proxyqueries	请求数	请求数	Count/s	ProxyNodeId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Proxyroutemaster	写请求数	写请求数	Count/s	ProxyNodeId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Proxyrouteslave	读请求数	读请求数	Count/s	ProxyNodeId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Qcachehitrate	Qcache 命中率	Qcache 命中率	%	InstanceId	[5s, min] [60s, min] [300s, min] [3600s, min] [86400s, min]
Qcacheuserate	Qcache使用率	Qcache使用率	%	InstanceId	[5s, min] [60s, min] [300s, min] [3600s, min] [86400s, min]
Qps	每秒执行操作数	每秒执行操作数	Count/s	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Queries	总请求数	总请求数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Readiops	读请求 IOPS	读请求 IOPS	Count/s	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Replicationdelay	复制延迟	复制延迟	ms	InstanceId	[5s, max]

					[60s, max] [300s, max] [3600s, max] [86400s, max]
Replicationdelaydistance	复制落后的 lsn 距离	复制落后的 lsn 距离	Bytes	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Replicationstatus	复制状态	复制状态	None	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Selectfulljoin	全表扫描复合查询次数	全表扫描复合查询次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Selectfullrangejoin	范围扫描复合查询次数	范围扫描复合查询次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Selectscan	全表扫描数	全表扫描数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SlowQueries	慢查询数	慢查询数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Sortmergepasses	排序合并通过次数	排序合并通过次数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Storageuse	存储使用量	存储使用量	GBytes	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Storageuserate	存储使用率	存储使用率	%	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Tablelocksimmediate	立即释放的表锁数	立即释放的表锁数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Tablelockswaited	等待表锁次数	等待表锁次数	Count	InstanceId	[5s, sum] [60s, sum]

					[300s, sum] [3600s, sum] [86400s, sum]
Tableopencachehits	表打开缓存命中数	表打开缓存命中数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Tableopencachemisses	表打开缓存未命中数	表打开缓存未命中数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Threadsconnected	当前打开连接数	当前打开连接数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Threadscreated	已创建的线程数	已创建的线程数	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ThreadsRunning	运行的线程数	运行的线程数	Count	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
TmpVolumeUsage	临时表空间使用量	临时表空间使用量	GB	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Tps	每秒执行事务数	每秒执行事务数	Count/s	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Txsqlparallelstmterror	并行查询错误数	并行查询报错的语句数量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Txsqlparallelstmtexecuted	已执行并行查询数	已执行的并行查询语句数量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Txsqlparallelstmtfallback	回滚串行查询数	并行查询回滚到串行查询的语句数量	Count	InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Txsqlparallelthreadscurrentlyused	当前并行查询线程数	并行查询当前使用的线程数量	Count	InstanceId	[5s, max] [60s, max] [300s, max]

					[3600s, max] [86400s, max]
UndoVolumeUsage	undo 表空间使用量	undo 表空间使用量	GB	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Writeiops	写请求 IOPS	写请求 IOPS	Count/s	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	数据库实例 ID 的维度名称	输入String 类型维度名称：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	数据库的实例具体 ID	输入具体实例 ID，例如：cynosdbmysql-ins-12ab34cd
Instances.N.Dimensions.0.Name	ProxyNodeId	数据库代理节点 ID 的维度名称	输入String 类型维度名称：ProxyNodeId
Instances.N.Dimensions.1.Value	ProxyNodeId	数据库代理节点ID	输入 String 类型的数据库代理节点名称， 例如：cynosdbmysql-proxyNode-hdue1jhd

入参说明

查询云数据库（CynosDB for MySQL）产品监控数据，入参取值如下：
&Namespace=QCE/CYNOSDB_MYSQL
&Instances.N.Dimensions.0.Name=InstanceId
&Instances.N.Dimensions.0.Value=CynosDB 数据库中具体实例的 ID
&Instances.N.Dimensions.1.Name=ProxyNodeId
&Instances.N.Dimensions.1.Value=CynosDB 数据库中代理节点的名称

云数据库 MySQL 监控指标

最近更新时间：2025-04-15 11:46:32

命名空间

Namespace = QCE/CDB

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
AbortedClients	异常关闭的客户端连接数	由于客户端在没有正确关闭连接的情况下死亡而中止的连接数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AbortedConnects	尝试连接的失败次数	尝试连接到 MySQL 服务器的失败次数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
BillingBackupVolume	收费空间	收费空间	byte	product subproduct	[300s, max]
BytesReceived	接受数据量	接受数据量	Bytes/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
BytesSent	发送数据量	发送数据量	Bytes/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Capacity	磁盘占用空间	磁盘占用空间	MB	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DiskRemaining	磁盘剩余量	磁盘使用剩余量	MB	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ComCommit	提交数	提交数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ComDelete	删除数	删除数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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ComInsert	插入数	插入数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ComReplace	覆盖数	覆盖数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ComRollback	回滚数	回滚数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ComStmtClose	close 命令执行次数	com_stmt_close 命令执行次数	Count	InstanceType InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Comstmtexecute	execute 命令执行次数	com_stmt_execute 命令执行次数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ComStmtPrepare	prepare 命令执行次数	com_stmt_prepare 命令执行次数	Count	InstanceType InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ComUpdate	更新数	更新数	times/s	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnectionUseRate	连接数利用率	连接数利用率	%	InstanceType InstanceId	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUseRate	CPU 利用率	CPU 利用率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
CreatedTmpDiskTables	磁盘临时表数量	磁盘临时表数量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
CreatedTmpFiles	临时文件数量	临时文件数量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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CreatedTmpTables	内存临时表数量	内存临时表数量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
CurrentBackupVolume	总备份	总备份	byte	product subproduct	[300s, max]
DangerCountOfGroup	审计组维度风险总数	审计组维度风险总数	Count	GroupId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DangerCountOfInstance	实例维度风险总数	实例维度风险总数	Count	GroupId InstanceId Region	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DangerCountOfUser	用户维度风险总数	用户维度风险总数	Count	appid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DataVolume	数据备份	数据备份	byte	product subproduct	[300s, max]
DiskLogUsed	日志文件使用空间	日志文件使用空间	MBytes	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DiskTmpUsed	临时文件使用空间	临时文件使用空间	MiBytes	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
FreeBackupVolume	免费空间	免费空间	byte	product subproduct	[300s, max]
HandlerCommit	内部提交数	内部提交数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
HandlerReadRndNext	读下一行请求数	读下一行请求数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
HandlerRollback	内部回滚数	内部回滚数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
HighDangerLvlOfGroup	审计组维度高风险数	审计组维度高风险数	Count	GroupId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HighDangerLvlOfInstance	实例维度高风险数	实例维度高风险数	Count	InstanceId Region	[60s, sum] [300s, sum]

				GroupId	[3600s, sum] [86400s, sum]
HighDangerLvlOfUser	用户维度高风险数	用户维度高风险数	Count	appid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolPagesFree	InnoDB 空页数	InnoDB 空页数	count	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbBufferPoolPagesTotal	InnoDB 总页数	InnoDB 总页数	Count	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbBufferPoolReadRequests	InnoDB 缓冲池预读页次数	InnoDB 缓冲池预读页次数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbBufferPoolReads	InnoDB 磁盘读页次数	InnoDB 磁盘读页次数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbCacheHitRate	InnoDB 缓存命中率	InnoDB 缓存命中率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbCacheUseRate	InnoDB 缓存使用率	InnoDB 缓存使用率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbDataRead	InnoDB 读取量	InnoDB 读取量	Bytes	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbDataReads	InnoDB 总读取量	InnoDB 总读取量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbDataWrites	InnoDB 总写入量	InnoDB 总写入量	times/s	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbDataWritten	InnoDB 写入量	InnoDB 写入量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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InnodbLogWrites	重做日志文件刷盘次数	InnoDB 重做日志文件写入硬盘的次数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbNumOpenFiles	当前 InnoDB 打开表的数量	当前 InnoDB 打开表的数量	count	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbOsFileReads	InnoDB 读磁盘数量	InnoDB 读磁盘数量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbOsFileWrites	InnoDB 写磁盘数量	InnoDB 写磁盘数量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ReadLatency	磁盘读取延迟时间	磁盘读取延迟时间 **说明：** 该指标仅用于内部观察，暂不具备参考意义。	ms	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
WriteLatency	磁盘写入延迟时间	磁盘写入延迟时间 **说明：** 该指标仅用于内部观察，暂不具备参考意义。	ms	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbOsFsyncs	innodbfsync 数量	innodbfsync 数量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbLogWaits	log 写入等待次数	log 写入等待次数	Count	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbOsLogWritten	写入重做日志文件的数据量大小	写入 InnoDB 重做日志文件的字节数	Bytes	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowLockCurrentWaits	当前行锁数量	当前 InnoDB 表上的行锁数	Count	InstanceId InstanceType	[5s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]

InnodbRowLockTime	获取行锁所花费的总时间	获取 InnoDB 表行锁所花费的总时间	ms	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowLockTimeAvg	InnoDB 平均获取行锁时间	InnoDB 平均获取行锁时间（毫秒）	ms	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbRowLockTimeMax	获取行锁的最长时间	获取 InnoDB 表 行锁的最长时间	ms	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbRowLockWaits	InnoDB 等待行锁次数	InnoDB 等待行锁次数	Count/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbRowsDeleted	InnoDB 行删除量	InnoDB 行删除量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbRowsInserted	InnoDB 行插入量	InnoDB 行插入量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbRowsRead	InnoDB 行读取量	InnoDB 行读取量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InnodbRowsUpdated	InnoDB 行更新量	InnoDB 行更新量	times/s	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Iops	每秒的输入输出量	每秒的输入输出量	count/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
IOPSRead	IOPS 读次数	每秒 IOPS 读次数	Count/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
IOPSWrite	IOPS 写次数	每秒 IOPS 写次数	Count/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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IopsUseRate	IOPS 利用率	IOPS 利用率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeyBlocksUnused	键缓存内未使用的块数量	键缓存内未使用的块数量	Count	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeyBlocksUsed	键缓存内使用的块数量	键缓存内使用的块数量	Count	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeyCacheHitRate	myisam 缓存命中率	myisam 缓存命中率	%	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeyCacheUseRate	myisam 缓存使用率	myisam 缓存使用率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeyReadRequests	键缓存读取数据块次数	键缓存读取数据块次数	times/s	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeyReads	硬盘读取数据块次数	硬盘读取数据块次数	times/s	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeyWriteRequests	数据块写入键缓冲次数	数据块写入键缓冲次数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeyWrites	数据块写入磁盘次数	数据块写入磁盘次数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
LogCapacity	日志使用空间	日志使用空间	MB	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
LogVolume	日志备份	日志备份	byte	product subproduct	[300s, max]
LowDangerLvlOfGroup	审计组维度低风险数	审计组维度低风险数	Count	GroupId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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LowDangerLvlOfInstance	实例维度低风险数	实例维度低风险数	Count	GroupId InstanceId Region	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
LowDangerLvlOfUser	用户维度低风险数	用户维度低风险数	Count	appid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MasterSlaveSyncDistance	主备不同步距离	主备不同步距离	MB	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, avg] [86400s, avg]
MaxConnections	最大连接数	最大连接数	Count	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemoryUse	内存占用	内存占用	MBytes	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemoryUseRate	内存利用率	内存利用率	%	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MidDangerLvlOfGroup	审计组维度中风险数	审计组维度中风险数	Count	GroupId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MidDangerLvlOfInstance	实例维度中风险数	实例维度中风险数	Count	GroupId InstanceId Region	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MidDangerLvlOfUser	用户维度中风险数	用户维度中风险数	Count	appid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
OpenedTables	已经打开的表数	已经打开的表数	Count	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
OpenFiles	打开文件数	打开文件数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
OperationCountOfGroup	审计组操作总次数	审计组操作总次数	Count	GroupId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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OperationCountOfInstance	实例操作总次数	实例操作总次数	Count	GroupId InstanceId Region	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
OperationCountOfUser	用户操作总次数	用户操作总次数	Count	appid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ProxyCpuUseRate	CPU 利用率	CPU 利用率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ProxyCurrentConnections	当前连接数	当前连接数	None	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ProxyMemoryUse	内存占用	内存占用	MBytes	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ProxyMemoryUseRate	内存利用率	内存利用率	%	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ProxyQueries	请求数	请求数	None	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ProxyRouteMaster	写请求数	写请求数	None	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ProxyRouteSlave	读请求数	读请求数	None	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QcacheFreeBlocks	查询缓存空闲块	查询缓存空闲块	Count	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QcacheFreeMemory	缓存中空闲内存量	缓存中空闲内存量	MB	InstanceId InstanceType	[5s, avg] [60s, avg] [300s, avg] [3600s, max] [86400s, max]
QcacheHitRate	查询缓存命中率	查询缓存命中率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max]

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					[3600s, max] [86400s, max]
QcacheHits	缓存命中次数	缓存命中次数	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QcacheInserts	缓存写入次数	缓存写入次数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QcacheLowmemPrunes	因内存不足删除缓存次数	因内存不足删除缓存次数	Count	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QcacheNotCached	查询未被缓存次数	查询未被缓存次数	MB	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QcacheQueriesInCache	以注册到缓存内的查询数	以注册到缓存内的查询数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QcacheTotalBlocks	查询缓存内的总块数	查询缓存内的总块数	Count	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QcacheUseRate	查询缓存使用率	查询缓存使用率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Qps	每秒查询率	每秒查询率	times/s	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Queries	总 Query 量	总 Query 量	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QueryRate	查询使用率	查询使用率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
QueryTotal	查询总量	当前粒度单位时间内查询量的总和	Count	InstanceId InstanceType	[5s, last] [60s, last] [300s, last]

					[3600s, last] [86400s, last]
RealCapacity	磁盘使用空间	磁盘使用空间	MB	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
RocksdbBlockCacheBytesRead	rocksdb 读数据块数	rocksdb 读数据块数	Bytes	InstanceId InstanceType	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
RocksdbBlockCacheBytesWrite	rocksdb 写数据块数	rocksdb 写数据块数	Bytes	InstanceId InstanceType	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
RocksdbBytesRead	rocksdb 读磁盘量	rocksdb 读磁盘量	KBytes	InstanceType InstanceId	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
RocksdbBytesWritten	rocksdb 写磁盘量	rocksdb 写磁盘量	Bytes	InstanceId InstanceType	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
RocksdbWalLogCapacity	rocksdb 写 WAL 日志大小	rocksdb 写 WAL 日志大小	MBytes	InstanceId InstanceType	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
RplSemiSyncMasterEnabled	半同步复制开启状态	半同步复制开启状态	Count	InstanceId InstanceType	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SecondsBehindMaster	主备差距时间	主备差距时间	s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SelectCount	查询数	查询数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SelectFullJoin	Join查询中全表扫描次数	由于不使用索引而执行全表扫描的查询次数数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum]

					[3600s, sum] [86400s, sum]
SelectFullRangeJoin	Join查询中范围搜索次数	Join查询中对引用表使用范围搜索的查询次数数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SelectScan	全表扫描数	全表扫描数	count/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SessionCountOfGroup	审计组会话总量	审计组会话总量	Count	GroupId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SessionCountOfInstance	实例会话总量	实例会话总量	Count	GroupId InstanceId Region	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SessionCountOfUser	用户会话总量	用户会话总量	Count	appid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SlaveIoRunning	主实例 IO 线程状态	主实例 IO 线程状态	None	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SlaveSqlRunning	主实例 SQL 线程状态	主实例 SQL 线程状态	None	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SlowQueries	慢查询数	慢查询数	count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TableLocksImmediate	立即释放的表锁数	立即释放的表锁数	Count/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
TableLocksWaited	需要等待的表锁数	需要等待的表锁数	times/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
TableOpenCacheHits	表缓存命中次数	表缓存查找的命中数	Count	InstanceType InstanceId	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

TableOpenCacheMisses	表缓存未命中次数	表缓存查找的未命中数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TableOpenCacheOverflows	表缓存溢出次数	表缓存的溢出次数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ThreadsConnected	当前连接数数	当前连接数数	Count	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ThreadsCreated	已创建的线程数	已创建的线程数	Count/s	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ThreadsRunning	运行的线程数	运行的线程数	Count	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Tps	每秒执行事务数	每秒执行事务数	times/s	InstanceType InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Uptime	已启动秒数	从上一次服务启动开始，服务存活的秒数	s	InstanceId InstanceType	[5s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]
VolumeRate	磁盘利用率	磁盘利用率	%	InstanceId InstanceType	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SwitchTimes	主从切换次数	HA 切换次数监控	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbLogWrites	redo 文件写入次数	redo 文件写入次数	Count	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbOsLogWritten	redo 文件写入量	redo 文件写入量	bytes	InstanceId InstanceType	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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说明：
1. 数据库代理相关指标（Proxy）维度入参 InstanceType 为必填，取值为 proxy；其余类型指标维度入参 InstanceType 为选填。
2. 维度入参 InstanceId 需填写具体的数据库代理节点 ID。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	数据库的实例 ID 名称	输入 String 类型维度名称，例如：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	数据库的具体 ID • 数据库代理相关指标（Proxy）取值为proxyid • 其余指标取值为实例id	输入具体实例 ID，例如：cdb-ebul6659；或输入数据库代理节点 ID，例如：proxynode-fo023kda
Instances.N.Dimensions.1.Name	InstanceType（选填）	数据库实例类型	输入 String 类型维度名称，例如：InstanceType
Instances.N.Dimensions.1.Value	InstanceType（选填）	数据库实例类型，默认取值为1，详细取值如下： • 1：表示拉取实例主机的监控数据 • 2：表示拉取实例从机的监控数据（仅支持单节点和双节点） • 3：表示拉取只读实例的监控数据（InstanceId 需入参为只读实例 ID，否则仍默认取值为1） • 4：表示拉取实例第二从机（仅金融版实例有第二从机）的监控数据 • proxy：表示拉取数据库代理节点监控数据	输入实例类型，可不入参，默认取值为1
Instances.N.Dimensions.2.Name	groupid	审计组 ID 的维度名称	输入 String 类型维度名称，例如：groupid
Instances.N.Dimensions.2.Value	groupid	具体的审计组 ID	输入审计组 ID，例如：sag-01z37k3f
Instances.N.Dimensions.4.Name	product	云数据库的产品类型的维度名称	输入 String 类型维度名称，例如：product
Instances.N.Dimensions.4.Value	product	云数据库的产品类型	输入 String 类型的云数据库产品类型名称，例如：mysql
Instances.N.Dimensions.5.Name	subproduct	云数据库 MySQL 的子产品码的维度名称	输入 String 类型维度名称，例如：subproduct
Instances.N.Dimensions.5.Value	subproduct	云数据库 MySQL 的子产品码	输入子产品码，例如： sp_cdb_ro（只读实例）； sp_cdb_sync（三节点实例）； sp_cdb_replica（灾备实例）； backup_mysql（备份）；

说明：
InstanceType 说明：
- 假设 InstanceId 入参值为主实例的 ID，仅 InstanceType 支持拉取主机（取值为1）、从机（取值为2）、只读实例（取值为3）、第二从机（取值为4）的监控数据。
- 假设 InstanceId 入参值为主实例的 ID，InstanceType 入参为 2（从机），且该主实例是三节点（一主两从）。由于拉取从机监控数据仅支持单节点和双节点，会导致缺少一个监控节点数据。
- 若需要拉取只读实例监控数据，InstanceId 需入参为只读实例 ID。

入参说明

查询云数据库（MySQL）产品监控数据，入参说明如下：

&Namespace=QCE/CDB
&Instances.N.Dimensions.0.Name=InstanceId
&Instances.N.Dimensions.0.Value=数据库的具体 ID
&Instances.N.Dimensions.1.Name=InstanceType
&Instances.N.Dimensions.1.Value=数据库实例类型

云数据库 PostgreSQL 监控指标

最近更新时间：2025-04-21 09:34:41

命名空间

Namespace = QCE/POSTGRES

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
2pc	2pc 事务数	对数据库发起采集时，当前的2pc 事务数量	Count	resourceId	[5s, first] [60s, sum] [300s, sum]
ActiveConns	活跃连接数	对数据库发起采集时，数据库瞬时活跃连接（非 idle 连接）	Count	resourceId	[5s, first] [60s, max] [300s, max]
ClusterInFlow	网络入流量	数据库实例监听端口上的入流量	KBytes/s	resourceId	[5s, first] [60s, max] [300s, max]
ClusterOutFlow	网络出流量	数据库实例监听端口上的出流量	KBytes/s	resourceId	[5s, first] [60s, max] [300s, max]
Connections	连接数	对数据库发起采集时，数据库当前总连接数	count	resourceId	[5s, first] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ConnUtilization	连接利用率	当前实例连接数 / 最大连接数	%	resourceId	[5s, first] [60s, max] [300s, max]
Cpu	CPU 利用率	CPU 实际利用率	%	resourceId	[5s, first] [60s, max] [300s, max]
DataFileSize	数据文件大小	数据文件占用空间大小	KBytes	resourceId	[5s, max] [60s, max] [300s, max]
Deadlocks	死锁数	一个统计周期内的所有死锁数	Count	resourceId	[5s, first] [60s, max] [300s, max]
FlushLatency	备库日志落盘延迟	备库落盘 LSN 与主实例当前 LSN 之间的大小差异，对于主实例而言，此指标可以体现出故障切换的数据丢失大小，对于只读实例而言，此指标可以体现出数据延迟大小	Bytes	resourceId	[60s, max] [300s, max]
HitPercent	缓冲区缓存命中率	一个统计周期内的所有 SQL 语句执行的命中率	%	resourceId	[5s, first] [60s, max] [300s, max] [3600s, max] [86400s, max]
IdleConns	空闲连接数	对数据库发起采集时，查询出来的数据库瞬时空闲连接（idle 连接）	Count	resourceId	[5s, first] [60s, avg] [300s, avg]
IdleInXact	空闲事务数	对数据库发起采集时，数据库正在处于 idle in transaction 状态的事务数量	Count	resourceId	[5s, first] [60s, max]

					[300s, max]
LogFileSize	日志文件大小	wal 日志文件占用空间大小	KBytes	resourceId	[5s, first] [60s, max] [300s, max]
Long2pc	超过5s未提交的2pc 事务数	对数据库发起采集时，当前执行时间超过5s的2pc 事务数量	Count	resourceId	[5s, first] [60s, max] [300s, max]
LongIdleInXact	超过5秒的空闲事务数	对数据库发起采集时，状态处于idle in transaction且时间超过5秒的事务数量	Count	resourceId	[5s, first] [60s, max] [300s, max]
LongQuery	执行时长超过1秒的SQL 数	对数据库发起采集时，正在执行且执行时间超过1s的 SQL 数量	Count	resourceId	[5s, first] [60s, max] [300s, max]
LongWaiting	等待超过5s的会话数	对数据库发起采集时，数据库正在等待且超过5秒的会话数量（状态为 waiting）	Count	resourceId	[5s, first] [60s, max] [300s, max]
LongXact	执行时长超过1秒的事务数目	对数据库发起采集时，执行时间超过1秒的事务数量	Count	resourceId	[5s, first] [60s, max] [300s, max]
Memory	内存占用量	内存实际使用量	MBytes	resourceId	[5s, first] [60s, max] [300s, max]
MemoryRate	内存使用率	内存实际使用率	%	resourceId	[5s, first] [60s, max] [300s, max]
NewConnIn5s	5秒内新建连接数	对数据库发起采集时，查询出最近5秒内建立的所有连接数	Count	resourceId	[5s, first] [60s, max] [300s, max]
OtherCalls	其他请求数	一个统计周期内的其他请求数（除 SELECT、INSERT、UPDATE、DELETE 以外的请求数）	Count	resourceId	[5s, first] [60s, sum] [300s, sum] [3600s, sum] [86400s, avg]
Qps	每秒查询数	平均每秒执行的 SQL 语句数量	count/s	resourceId	[5s, first] [60s, max] [300s, max] [3600s, max] [86400s, max]
ReadCalls	读请求数	一个统计周期内的读请求数	Count	resourceId	[5s, first] [60s, sum] [300s, sum] [3600s, sum] [86400s, max]
ReadWriteCalls	读写请求数	一个统计周期内的读写请求数	Count	resourceId	[5s, first] [60s, sum] [300s, sum] [3600s, sum] [86400s, avg]
RemainXid	剩余 XID 数量	对数据库发起采集时，显示当前剩余 xid 最少的库的剩余 xid 数量。只读实例无此指标	count	resourceId	[5s, first] [60s, min] [300s, min] [3600s, min] [86400s, min]

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ReplayLag	主备数据同步延迟时间	日志从主库发送至备库与备库接收到日志并回放之间的时间差异。实例版本在10.x 以上版本才有此指标	s	resourceId	[60s, max] [300s, max]
SlaveApplyDelay	主备数据同步延迟	备库回放 LSN 与主实例当前 LSN 之间的大小差异，对于主实例而言，此指标可以体现出故障切换的 RTO，对于只读实例而言，此指标可以体现出数据延迟大小	Bytes	resourceId	[5s, first] [60s, max] [300s, max]
SlowQueryCnt	慢查询数量	一个统计周期内的慢查询个数	Count	resourceId	[5s, first] [60s, max] [300s, max]
SqlRuntimeAvg	平均执行时延	一次统计周期内所有 SQL 语句的平均执行时延	ms	resourceId	[5s, first] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeMax	最长 TOP10执行时延	一次统计周期内最长 TOP10的 SQL 平均执行时延	ms	resourceId	[5s, first] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeMin	最短 TOP10执行时延	一次统计周期内最短 TOP10的 SQL 平均执行时延	ms	resourceId	[5s, first] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Storage	已用存储空间	整实例空间占用大小	GB	resourceId	[5s, first] [60s, max] [300s, max] [3600s, max] [86400s, max]
StorageRate	存储空间使用率	总的存储空间使用率，包括临时文件、数据文件、日志文件以及其他类型的数据库文件	%	resourceId	[5s, first] [60s, max] [300s, max] [3600s, max] [86400s, max]
TempFileSize	临时文件大小	临时文件的大小	KBytes	resourceId	[5s, max] [60s, max] [300s, max]
Throughput	吞吐率	实例每秒读写磁盘速度	KBytes/s	resourceId	[5s, first] [60s, max] [300s, max]
ThroughputRead	读吞吐率	实例每秒读磁盘速度	KBytes/s	resourceId	[5s, first] [60s, max] [300s, max]
ThroughputWrite	写吞吐率	实例每秒写磁盘速度	KBytes/s	resourceId	[5s, first] [60s, max] [300s, max]
Tps	每秒事务数	平均每秒执行成功的事务数（包括回滚和提交）	Count/s	resourceId	[5s, first] [60s, avg] [300s, avg]
TupDeleted	每秒删除记录数	一个统计周期内的平均每秒删除的 tuple 数量	Count/s	resourceId	[5s, first] [60s, max] [300s, max]

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TupFetched	每秒索引扫描记录数	一个统计周期内的平均每秒索引扫描的 tuple 数量	Count/s	resourceId	[5s, first] [60s, max] [300s, max]
TupInserted	每秒插入记录数	一个统计周期内的平均每秒插入的 tuple 数量	Count/s	resourceId	[5s, first] [60s, max] [300s, max]
TupReturned	每秒全表扫描记录数	一个统计周期内的平均每秒全表扫描的 tuple 数量	Count/s	resourceId	[5s, first] [60s, max] [300s, max]
TupUpdated	每秒更新记录数	一个统计周期内的平均每秒更新的 tupe 数量	Count/s	resourceId	[5s, first] [60s, max] [300s, max]
Waiting	等待会话数	对数据库发起采集时，数据库正在等待的会话数量（状态为 waiting）	Count	resourceId	[5s, first] [60s, max] [300s, max]
WriteCalls	写请求数	一个统计周期内的写请求数	Count	resourceId	[5s, first] [60s, sum] [300s, sum] [3600s, avg] [86400s, avg]
XactCommit	事务提交数	一个统计周期内的平均每秒提交事务数	Count/s	resourceId	[5s, first] [60s, max] [300s, max]
XactRollback	事务回滚数	一个统计周期内的平均每秒回滚事务数	Count/s	resourceId	[5s, first] [60s, max] [300s, max]
XlogDiff	备库日志发送与回放位置差异	日志从主库发送至备库与备库回放完成之间的大小差异，主要反映了备库日志应用的速度，主要能够通过此指标查看出备库的性能、网络传输的速度。只读实例无此指标	Byte/s	resourceId	[5s, first] [60s, max] [300s, max] [3600s, max] [86400s, max]
XlogDiffTime	备库日志落盘时间延迟	日志从主库发送至备库与备库接收到日志并落盘之间的时间差异。只读实例无此指标，且实例版本在10.x 以上版本才有此指标	s	resourceId	[5s, first] [60s, max] [300s, max]

说明
每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	resourceId	resourceId 维度名称	输入 String 类型维度名称：resourceId
Instances.N.Dimensions.0.Value	resourceId	实例具体的 resourceId	输入实例的具体 resourceId，例如：postgres-123456

入参说明

查询 PostgreSQL 监控数据，入参取值如下：
&Namespace=QCE/POSTGRES
&Instances.N.Dimensions.0.Name=resourceId
&Instances.N.Dimensions.0.Value=实例的 resourceId

云数据库 SQL Server 监控指标

最近更新时间：2025-04-02 18:53:22

命名空间

Namespace = QCE/SQLSERVER

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
ActualUsedSpace	总备份	总备份	KBytes	RegionId	[300s, max] [3600s, max] [86400s, max]
AvgDiskQueueLength	磁盘队列长度	磁盘队列长度	Count	resourceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
AvgDiskSecRead	读 IO 平均响应时间	读 IO 平均响应时间	ms	resourceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
AvgDiskSecTransfer	IO 请求平均响应时间	IO 请求平均响应时间	ms	resourceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
AvgDiskSecWrite	写 IO 平均响应时间	写 IO 平均响应时间	ms	resourceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
BlockedProcesses	阻塞数	阻塞数	Count	resourceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
BlockedProcessThreshold	阻塞报告生成阈值	阻塞报告生成阈值	Count	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
BufferCacheHitRatio	缓冲区缓存命中率	缓冲区缓存命中率	%	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Connections	连接数	连接数	Count	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Cpu	核心数	CPU 利用率	%	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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CrossActualUsedSpace	跨地域总备份	跨地域总备份	KBytes	RegionId	[300s, max] [3600s, max] [86400s, max]
CrossDataBackupSpace	跨地域数据备份	跨地域数据备份	KBytes	RegionId	[300s, max] [3600s, max] [86400s, max]
CrossFreeSpace	跨地域免费空间	跨地域免费空间	KBytes	RegionId	[300s, max] [3600s, max] [86400s, max]
CrossLogBackupSpace	跨地域日志备份	跨地域日志备份	KBytes	RegionId	[300s, max] [3600s, max] [86400s, max]
DataBackupSpace	数据备份	数据备份	KBytes	RegionId	[300s, max] [3600s, max] [86400s, max]
DiskReads	读取磁盘次数	读取磁盘次数	times/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DiskReadsSec	磁盘每秒读 IO 数量	磁盘每秒读 IO 数量	Count/s	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskTransfersSec	磁盘 IOPS 总数	磁盘上的 IOPS 总数（针对双节点本地盘版实例所部署机器的系统维度监控）	Count/s	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskWrites	写入磁盘次数	写入磁盘次数	times/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DiskWritesSec	磁盘每秒写 IO 数量	磁盘每秒写 IO 数量	Count/s	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
FreeSpace	免费空间	免费空间	KBytes	RegionId	[300s, max] [3600s, max] [86400s, max]
FreeStorage	硬盘剩余容量百分比	硬盘剩余容量百分比	%	resourceId	[10s, min] [60s, min] [300s, min] [3600s, min] [86400s, min]
FullScans	每秒钟 SQL 做全表扫描数目	每秒钟 SQL 做全表扫描数目	times/s	resourceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InFlow	输入流量	输入流量	KB/s	resourceId	[10s, max] [60s, max] [300s, max]

					[3600s, max] [86400s, max]
Iops	磁盘 IOPS	磁盘 IOPS	times/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatchWaits	每秒闩锁等待数量	每秒闩锁等待数量	times/s	resourceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LockRequests	锁请求次数	锁请求次数	times/s	resourceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LockWaits	平均锁等待延迟	平均锁等待延迟	ms	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
LogBackupSpace	日志备份	日志备份	KBytes	RegionId	[300s, max] [3600s, max] [86400s, max]
Logins	每秒登录次数	每秒登录次数	times/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Logouts	每秒登出次数	每秒登出次数	times/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MaxMemory	最大内存	最大内存	KBytes	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NetworkIoWaits	平均网络 IO 延迟	平均网络 IO 延迟	ms	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NumberOfDeadlocks	死锁数	死锁数	Count/s	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
OutFlow	输出流量	输出流量	KB/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
PlanCacheHitRatio	执行缓存缓存命中率	执行缓存缓存命中率	%	resourceId	[10s, max] [60s, max] [300s, max]

					[3600s, max] [86400s, max]
Requests	请求数	请求数	times/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ServerMemory	内存使用	内存占用	MB	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SlowQueries	慢查询	慢查询	Count	resourceId	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SqlCompilations	SQL 编译数	SQL 编译数	times/s	resourceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRecompilations	SQL 重编译数	SQL 重编译数	times/s	resourceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Storage	已用存储空间	已用存储空间	GB	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
TotalAllocatedMemory	内部系统锁定内存	内部系统锁定内存	KBytes	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
TotalUsedMemory	内部系统消耗内存	内部系统消耗内存	KBytes	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
Transactions	事务数	事务数	times/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
UsageMemory	内存使用率	内存使用率	%	resourceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
UserErrors	用户错误数	用户错误数	times/s	resourceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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LockTimeoutSec	每秒锁超时次数	每秒超时的锁请求数，包括对 NOWAIT 锁的请求	Count/s	resourceId	[10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
AvgLatchWaitMs	闩锁等待延迟	请求闩锁资源的平均等待时间	ms	resourceId	[10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	resourceId	实例资源 ID 的维度名称	输入 String 类型维度名称：resourceId
Instances.N.Dimensions.0.Value	resourceId	实例具体的资源 ID	输入实例的具体 resourceId，例如：mssql-dh0123456
Instances.N.Dimensions.1.Name	RegionId	实例地域 ID 的维度名称	输入 String 类型维度名称：RegionId
Instances.N.Dimensions.1.Value	RegionId	实例地域维度的ID	输入地域维度名称，例如：RegionId = ap-guangzhou

入参说明

查询云数据库 SQL Server 监控数据，入参取值如下：
&Namespace = QCE/SQLSERVER
&Instances.N.Dimensions.0.Name = resourceId
&Instances.N.Dimensions.0.Value = 实例的资源 ID
&Instances.N.Dimensions.1.Name = RegionId
&Instances.N.Dimensions.1.Value = 实例的地域 ID

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TDSQL-C PostgreSQL 版监控指标

最近更新时间：2024-11-05 15:12:21

命名空间

Namespace=QCE/CYNOSDB_POSTGRES

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
CacheHitRate	缓存命中率	%	InstanceId	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Memoryusagerate	内存使用率	%	InstanceId	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReadWriteCalls	总请求数	个/秒	InstanceId	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReadCalls	读请求数	个/秒	InstanceId	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeAvg	平均执行时延	ms	InstanceId	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
StorageUsage	存储使用量	GB	InstanceId	[5s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]
WriteCalls	写请求数	个/秒	InstanceId	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DbConnections	总连接数	个	InstanceId	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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CpuUsageRate	CPU利用率	%	InstanceId	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	TDSQL-C PostgreSQL 实例 ID	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	TDSQL-C PostgreSQL 的实例 ID	输入具体实例 ID，例如：tdcpg-ins-1abc2df3，可通过 DescribeClusterInstances 查询

入参说明

查询 TDSQL-C PostgreSQL 版监控数据，入参取值如下：
&Namespace=QCE/CYNOSDB_POSTGRES
&Instances.N.Dimensions.0.Name=InstanceId
&Instances.N.Dimensions.0.Value= TDSQL-C PostgreSQL 的实例 ID

云数据库 MariaDB 监控指标

最近更新时间：2024-11-05 18:00:31

命名空间

Namespace = QCE/MARIADB

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
ActiveThreadCount	汇总活跃线程数	实例级别监控指标，计算方式为累加主备节点 DB 线程池活跃线程个数	Count	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ActiveThreadCountNode	活跃线程数	DB 节点线程池活跃线程个数	Count	InstanceId,NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
BinlogDiskAvailable	最小剩余 Binlog 日志磁盘空间	实例级别监控指标，取值为实例主备节点剩余 Binlog 日志磁盘空间最小值	GB	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
BinlogDiskAvailableNode	剩余 Binlog 日志磁盘空间	DB 节点剩余 Binlog 日志磁盘空间	GB	NodeId,InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
BinlogUsedDisk	已用 Binlog 日志磁盘空间	实例级别监控指标，取值为实例主节点已用 Binlog 日志磁盘空间	GB	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
BinlogUsedDiskNode	已用 Binlog 日志磁盘空间	DB 节点已用 Binlog 日志磁盘空间	GB	InstanceId,NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClientConnTotal	客户端总连接数	实例级别监控指标，计算方式为累加实例 Proxy 上的所有连接。这个指标真实展示了您有多少个客户端连到数据库实例上。当前指标暂不支持秒级监控	Count	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ConnMax	汇总最大连接数	实例级别监控指标，取值为累加实例所有主备节点最大连接数	Count	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnMaxNode	最大连接数	DB 节点最大连接数	Count	InstanceId,NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]

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ConnUsageRate	最大DB连接使用率	实例级别监控指标，取值为实例主备所有节点的 DB 连接使用率的最大值	%	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnUsageRateNode	DB 连接使用率	DB 节点连接使用率，计算方式为 ThreadsConnected/ConnMax	%	InstanceId,NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUsageRate	CPU 利用率	实例级别监控指标，取值为实例主节点 CPU 使用率	%	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUsageRateNode	CPU 利用率	DB 节点 CPU 使用率	%	InstanceId,NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
DataDiskAvailable	可用数据磁盘空间	实例级别监控指标，取值为实例主节点可用数据磁盘空间	GB	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
DataDiskAvailableNode	可用数据磁盘空间	DB 节点可用数据磁盘空间	GB	InstanceId,NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
DataDiskUsedRate	数据磁盘空间利用率	实例级别监控指标，取值为实例主节点的 DataDiskUsedRateNode 指标值	%	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
DataDiskUsedRateNode	数据磁盘空间利用率	DB 节点数据磁盘空间利用率	%	NodeId,InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
DeleteTotal	DELETE 请求数	实例级别监控指标，取值为实例主节点的 Delete 请求数监控值	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DeleteTotalNode	DELETE 请求数	DB 节点 Delete 请求数	Count/s	InstanceId,NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ErrorSQLTotal	SQL 错误数	实例级别监控指标，表示有多少条 SQL 执行错误。当前指标暂不支持秒级监控	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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InnodbBufferPoolReadAhead	汇总 innodb 缓冲池预读页次数	实例级别监控指标，计算方式为累加实例所有主备节点 innodb 缓冲池预读页次数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadAheadNode	innodb 缓冲池预读页次数	DB 节点 innodb 缓冲池预读页次数	Count	InstanceId,NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadRequests	汇总 innodb 缓冲池读页次数	实例级别监控指标，计算方式为累加实例所有主备节点 innodb 缓冲池读页次数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadRequestsNode	innodb 缓冲池读页次数	DB 节点 innodb 缓冲池读页次数	Count	InstanceId,NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReads	汇总 innodb 磁盘读页次数	实例级别监控指标，计算方式为累加实例所有主备节点的 innodb 磁盘读页次数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadsNode	innodb 磁盘读页次数	DB 节点 innodb 磁盘读页次数	Count	InstanceId,NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsDeleted	innodb 执行 DELETE 行数	实例级别监控指标，取值为实例主节点的 innodb 执行 DELETE 行数监控值	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsDeletedNode	innodb 执行 DELETE 行数	DB 节点 innodb 执行 DELETE 行数	Count	InstanceId,NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsInserted	innodb 执行 INSERT 行数	实例级别监控指标，取值为实例主节点的 innodb 执行 INSERT 行数监控值	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsInsertedNode	innodb 执行 INSERT 行数	DB 节点 innodb 执行 INSERT 行数	Count	InstanceId,NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsRead	汇总 innodb 执行 READ 行数	实例级别监控指标，计算方式为累加实例所有主备节点 innodb 执行 READ 行数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

InnodbRowsReadNode	innodb执行READ行数	DB 节点 innodb 执行 READ 行数	Count	InstanceId,NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsUpdated	innodb 执行 UPDATE 行数	实例级别监控指标，取值为实例主节点 innodb 执行 UPDATE 行数监控值	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsUpdatedNode	innodb 执行 UPDATE 行数	DB 节点 innodb 执行 UPDATE 行数	Count	InstanceId,NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InsertTotal	INSERT 请求数	实例级别监控指标，取值为实例主节点 INSERT 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsertTotalNode	INSERT 请求数	DB 节点 INSERT 请求数	Count/s	InstanceId,NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IsMaster	是否为主 DB	表示这个 DB 节点是否为主 DB	None	InstanceId,NodeId	[5s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]
LongQueryCount	慢查询数	实例级别监控指标，取值为实例主节点慢查询数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
LongQueryCountNode	慢查询数	DB 节点慢查询数	Count	InstanceId,NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MasterSwitchedTotal	主从切换次数	实例级别监控指标，表示实例主从切换发生的次数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MaxSlaveCpuUsageRate	最大备节点 CPU 利用率	实例级别监控指标，取值为所有备节点 CPU 利用率的最大值	%	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemAvailable	可用缓存空间	实例级别监控指标，取值为实例主节点的可用缓存空间	GB	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]

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MemAvailableNode	可用缓存空间	DB 节点可用缓存空间	GB	InstanceId,NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
MemHitRate	缓存命中率	实例级别监控指标，取值为实例主节点的缓存命中率	%	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
MemHitRateNode	缓存命中率	DB 节点缓存命中率	%	InstanceId,NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
ReplaceSelectTotal	REPLACE_SELECT 请求数	实例级别监控指标，取值为实例主节点的 REPLACE-SELECT 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReplaceSelectTotalNode	REPLACE_SELECT 请求数	DB 节点 REPLACE-SELECT 请求数	Count/s	InstanceId,NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReplaceTotal	REPLACE 请求数	实例级别监控指标，取值为实例主节点的 REPLACE 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReplaceTotalNode	REPLACE 请求数	DB 节点 REPLACE 请求数	Count/s	NodeId,InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RequestTotal	汇总主备节点总请求数	实例级别监控指标，取值为实例主节点总请求数和所有备节点 Select 请求数的和	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RequestTotalNode	总请求数	DB 节点总请求数	Count/s	InstanceId,NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SelectTotal	汇总 SELECT 请求数	实例级别监控指标，计算方式为累加实例所有主备节点 SELECT 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SelectTotalNode	SELECT 请求数	DB 节点 SELECT 请求数	Count/s	InstanceId,NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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SlaveDelay	最小备延迟	实例级别监控指标，取值为实例所有备机的备延迟最小值	s	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
SlaveDelayNode	备延迟	DB 节点备延迟	s	InstanceId,NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
SQLTotal	SQL 总数	实例级别监控指标，表示您有多少条 SQL 发往数据库实例。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SuccessSQLTotal	SQL 成功数	实例级别监控指标，表示成功执行的 SQL 数量。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ThreadsConnected	汇总当前打开连接数	实例级别监控指标，计算方式为累加实例所有主备节点当前打开连接数	Count	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ThreadsConnectedNode	当前打开连接数	DB 节点连接数，计算方式为 show processlist 得到的 session 个数	Count	InstanceId,NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ThreadsRunningCount	汇总运行线程数	实例级别监控指标，取值为累加实例所有节点 Threads_running 数值。Threads_running 为执行 show status like 'Threads_running' 得到的结果	Count	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ThreadsRunningCountNode	运行线程数	DB 节点 Thread_running 数值	Count	InstanceId,NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TimeRange0	耗时小于5ms请求数	实例级别监控指标，表示执行时间小于5ms的请求数。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TimeRange1	耗时5到20ms请求数	实例级别监控指标，表示执行时间5~20ms的请求数。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TimeRange2	耗时20到30ms请求数	实例级别监控指标，表示执行时间20~30ms的请求数。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
TimeRange3	耗时大于30ms请求数	实例级别监控指标，表示执行时间大于30ms的请求数。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UpdateTotal	UPDATE 请求数	实例级别监控指标，取值为实例主节点 UPDATE 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UpdateTotalNode	UPDATE 请求数	DB 节点 UPDATE 请求数	Count/s	InstanceId,NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	实例 ID 的维度名称	输入 String 类型维度名称： InstanceId
Instances.N.Dimensions.0.Value	InstanceId	具体实例 ID	输入具体实例 ID，例如：tdsql-9kjauqq1
Instances.N.Dimensions.0.Name	NodeId	节点 ID 的维度名称	输入 String 类型维度名称：NodeId
Instances.N.Dimensions.0.Value	NodeId	具体节点 ID	输入具体节点 ID，例如：877adc0ada3e

入参说明

云数据库 MariaDB 监控指标入参说明如下：
&Namespace=QCE/MARIADB
&Instances.N.Dimensions.0.Name= InstanceId
&Instances.N.Dimensions.0.Value=具体实例 ID
&Instances.N.Dimensions.1.Name=NodeId
&Instances.N.Dimensions.1.Value=具体节点 ID

企业级分布式数据库
云数据库 TBase 监控指标

最近更新时间：2025-05-16 14:57:42

命名空间

Namespace = QCE/TBASE

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
MaxCnConnectionRate	最大 cn 连接使用率	max_cn_connection_rate，最大 cn 连接使用率	%	appId clusterName product	[60s, max] [300s, max] [3600s, max] [86400s, avg]
MaxDnConnectionRate	最大 dn 连接使用率	max_dn_connection_rate，最大 dn 连接使用率	%	appId clusterName product	[60s, max] [300s, max] [3600s, max] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	appId	调用 API 的用户的 appId 维度名称	输入 String 类型维度名称：appId
Instances.N.Dimensions.0.Value	appId	调用 API 的用户的 appId	输入具体 appId，例如：125365784
Instances.N.Dimensions.1.Name	clusterName	云数据库实例 ID 的维度名称	输入 String 类型维度名称：clusterName
Instances.N.Dimensions.1.Name	clusterName	云数据库实例的具体 ID	输入具体实例 ID，例如：tdpg-mm8bs222
Instances.N.Dimensions.2.Name	product	拉取数据的产品维度名称	输入 String 类型维度名称：product
Instances.N.Dimensions.2.Name	product	拉取数据的具体产品名称，取值 tbase	输入产品名称：tbase

入参说明

查询实例级别监控指标数据，入参取值如下：

&Namespace=QCE/TBASE
&Instances.N.Dimensions.0.Name=appId
&Instances.N.Dimensions.0.Value=调用 API 的用户的 appId
&Instances.N.Dimensions.1.Name=clusterName
&Instances.N.Dimensions.1.Value=云数据库实例的具体 ID
&Instances.N.Dimensions.2.Name=product
&Instances.N.Dimensions.2.Value=tbase

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TDSQL-H LibraDB 监控指标

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命名空间

Namespace=QCE/TDSQL_A

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
ActiveDataParts	活跃分区目录数	活跃分区目录数	Count	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
BytesInserted	每秒写入大小	每秒写入大小	Bytes/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
BytesReceived	网络入流量	网络入流量	MBytes/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
BytesSent	网络出流量	网络出流量	MBytes/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
Connections	当前连接数	当前连接数	Count	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUseRate	CPU 使用率	CPU 使用率	%	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskRate	磁盘使用率	磁盘使用率	%	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskUsage	磁盘使用量	磁盘使用量	GiBytes	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
DtsMigrateCaptureRps	源数据导出 RPS	源数据导出 RPS	Count/s	appid, migratejobid	[60s, max] [300s, max]
DtsMigrateLag	同步延迟时间	同步延迟时间	s	appid, migratejobid	[60s, last] [300s, last]
DtsMigrateLagData	同步延迟数据量	同步延迟数据量	MBytes	appid, migratejobid	[60s, last] [300s, last]
DtsMigrateLoadRps	目标数据导入 RPS	目标数据导入 RPS	Count/s	appid, migratejobid	[60s, max] [300s, max]
InsertCount	每秒写入次数	每秒写入次数	Count/s	appid, component, host, instanceid,	[60s, max] [300s, max]

				shard	[3600s, max] [86400s, max]
InsertDelayed	每秒延迟写入次数	每秒延迟写入次数	Count/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
InsertFailed	每秒写入失败次数	每秒写入失败次数	Count/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
Iops	磁盘 IOPS 大小	磁盘 IOPS 大小	Count	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
IopsUseRate	磁盘 IOPS 使用率	磁盘 IOPS 使用率	%	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
MemoryRate	内存使用率	内存使用率	%	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
MemoryUsage	内存使用量	内存使用量	MiBytes	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
Merges	当前合并数	当前合并数	Count	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
MergesCount	每秒合并数	每秒合并数	Count/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
RowsInserted	每秒写入行数	每秒写入行数	Count/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
SelectCount	每秒查询次数	每秒查询次数	Count/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
SelectFailed	每秒查询失败次数	每秒查询失败次数	Count/s	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkBytesSent	网络出流量	网络出流量	Bytes/s	appid, component, host, instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ZkCpuUseRate	CPU 使用率	CPU 使用率	%	appid, component, host, instanceid	[5s, last] [60s, max] [300s, max]

					[3600s, max] [86400s, max]
ZkDelay	访问 ZooKeeper 延迟	访问 ZooKeeper 延迟	ms	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkDiskRate	磁盘使用率	磁盘使用率	%	appid, component, host, instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ZkDiskUsage	磁盘使用量	磁盘使用量	GB	appid, component, host, instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ZkIops	磁盘 IOPS 大小	磁盘 IOPS 大小	Count	appid, component, host, instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ZkIopsUseRate	磁盘 IOPS 使用率	磁盘 IOPS 使用率	%	appid, component, host, instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ZkMemoryRate	内存使用率	内存使用率	%	appid, component, host, instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ZkMemoryUsage	内存使用量	内存使用量	MBytes	appid, component, host, instanceid	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkRequests	请求 ZooKeeper 次数	请求 ZooKeeper 次数	Count	appid, component, host, instanceid, shard	[60s, max] [300s, max] [3600s, max] [86400s, max]

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分布式数据库 TDSQL MySQL 版监控指标

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命名空间

Namespace = QCE/TDMYSQL

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
ActiveThreadCount	汇总活跃线程数	实例级别监控指标，计算方式为累加所有分片主备节点活跃线程数	Count	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ActiveThreadCountNode	活跃线程数	DB 节点线程池活跃线程个数	Count	NodeId InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ActiveThreadCountShard	汇总活跃线程数	实例分片级别监控指标，累加当前分片主备节点活跃线程数	Count	InstanceId ShardId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
BinlogDiskAvailable	汇总各分片最小剩余 Binlog 日志磁盘空间	实例级别监控指标，计算方式为累加各个分片 BinlogDiskAvailableShard 指标监控值	GB	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
BinlogDiskAvailableNode	剩余 Binlog 日志磁盘空间	DB 节点剩余 Binlog 日志磁盘空间	GB	NodeId InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
BinlogDiskAvailableShard	最小剩余 Binlog 日志磁盘空间	实例分片级别监控指标，取值为实例分片主备节点剩余 Binlog 日志磁盘空间最小值	GB	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
BinlogUsedDisk	汇总主节点 Binlog 日志磁盘空间	实例级别监控指标，计算方式为累加各个分片主节点已用 Binlog 日志磁盘空间	GB	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
BinlogUsedDiskNode	已用 Binlog 日志磁盘空间	DB 节点已用 Binlog 日志磁盘空间	GB	InstanceId NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
BinlogUsedDiskShard	已用 Binlog 日志磁盘空间	实例分片级别监控指标，取值为实例分片主节点已用 Binlog 日志磁盘空间	GB	InstanceId ShardId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]

ClientConnTotal	客户端总连接数	实例级别监控指标，计算方式为累加实例 Proxy 上的所有连接。这个指标真实展示了您有多少个客户端连到数据库实例上。当前指标暂不支持秒级监控	Count	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ConnMax	汇总最大连接数	实例级别监控指标，计算方式为累加实例所有分片主备节点最大连接数	Count	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnMaxNode	最大连接数	DB 节点最大连接数	Count	InstanceId NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnMaxShard	汇总最大连接数	实例分片级别监控指标， 取值为累加当前分片所有主备节点最大连接数	Count	InstanceId ShardId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnUsageRate	最大DB 连接使用率	实例级别监控指标， 取值为实例所有分片主备节点的 DB 连接使用率的最大值	%	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnUsageRateNode	DB 连接使用率	DB 节点连接使用率，计算方式为 ThreadsConnected/ConnMax	%	InstanceId NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnUsageRateShard	最大 DB 连接使用率	实例分片级别监控指标，取值为当前分片所有主备节点 DB 连接使用率的最大值	%	InstanceId ShardId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUsageRate	最大主节点 CPU 利用率	实例级别监控指标，取值为实例所有分片主节点CPU使用率的最大值	%	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUsageRateNode	CPU 利用率	DB 节点CPU使用率	%	InstanceId NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUsageRateShard	CPU 利用率	实例分片级别监控指标，取值为当前分片主节点 CPU 利用率	%	InstanceId ShardId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
DataDiskAvailable	汇总主节点可用数据磁盘空间	实例级别监控指标，计算方式为累加各个分片主节点可用数据磁盘空间	GB	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]

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DataDiskAvailableNode	可用数据磁盘空间	DB 节点可用数据磁盘空间	GB	InstanceId NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
DataDiskAvailableShard	可用数据磁盘空间	实例分片级别监控指标，取值为当前分片主节点可用数据磁盘空间	GB	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
DataDiskUsedRate	最大主节点数据磁盘空间利用率	实例级别监控指标，取值为实例各个分片主节点数据磁盘空间利用率最大值	%	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
DataDiskUsedRateNode	数据磁盘空间利用率	DB 节点数据磁盘空间利用率	%	InstanceId NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
DataDiskUsedRateShard	数据磁盘空间利用率	实例分片级别监控指标，取值为当前分片主节点数据磁盘空间利用率	%	InstanceId ShardId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
DeleteTotal	汇总主节点 DELETE 请求数	实例级别监控指标，计算方式为累加实例各个分片主节点的 Delete 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DeleteTotalNode	DELETE 请求数	DB 节点 Delete 请求数	Count/s	InstanceId NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DeleteTotalShard	DELETE 请求数	实例分片级别监控指标，取值为当前分片主节点DELETE 请求数	Count/s	InstanceId ShardId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ErrorSQLTotal	SQL 错误数	实例级别监控指标，表示有多少条 SQL 执行错误。当前指标暂不支持秒级监控	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadAhead	汇总 innodb 缓冲池预读页次数	实例级别监控指标，计算方式为累加实例所有分片主备节点 innodb 缓冲池预读页次数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadAheadNode	innodb 缓冲池预读页次数	DB 节点 innodb 缓冲池预读页次数	Count	InstanceId NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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InnodbBufferPoolReadAheadShard	汇总 innodb 缓冲池预读页次数	实例分片级别监控指标，计算方式为累加当前分片所有主备节点 innodb 缓冲池预读页次数	Count	InstanceId ShardId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadRequests	汇总 innodb 缓冲池读页次数	实例级别监控指标，计算方式为累加实例所有分片主备节点 innodb 缓冲池读页次数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadRequestsNode	innodb 缓冲池读页次数	DB 节点 innodb 缓冲池读页次数	Count	InstanceId NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadRequestsShard	汇总 innodb 缓冲池读页次数	实例分片级别监控指标，计算方式为累加当前分片所有主备节点 innodb 缓冲池读页次数	Count	InstanceId ShardId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReads	汇总 innodb 磁盘读页次数	实例级别监控指标，计算方式为累加实例所有分片主备节点 innodb 磁盘读页次数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadsNode	innodb 磁盘读页次数	DB 节点 innodb 磁盘读页次数	Count	InstanceId NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbBufferPoolReadsShard	汇总 innodb 磁盘读页次数	实例分片级别监控指标，计算方式为累加当前分片所有主备节点 innodb 磁盘读页次数	Count	InstanceId ShardId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Innodbbufferpoolusagerate	innodb 缓存使用率	实例级别监控指标，取值为实例主节点 InnoDB 缓存使用率	%	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Innodbbufferpoolusageratenode	innodb 缓存使用率	DB 节点 InnoDB 缓存使用率	%	InstanceId NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Innodbbufferpoolusageratesh ard	innodb 缓存使用率	实例分片级别监控指标，取值为当前这个分片主节点 InnoDB 缓存使用率	%	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
InnodbRowsDeleted	汇总主节点 innodb 执行 DELETE 行数	实例级别监控指标，计算方式为累加实例各个分片主节点 innodb 执行 DELETE 行数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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InnodbRowsDeletedNode	innodb 执行 DELETE 行数	DB 节点 innodb 执行 DELETE 行数	Count	NodeId InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsDeletedShard	innodb 执行 DELETE 行数	实例分片级别监控指标，取值为当前分片主节点 innodb 执行 DELETE 行数	Count	InstanceId ShardId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsInserted	汇总主节点 innodb 执行 INSERT 行数	实例级别监控指标，计算方式为累加实例各个分片主节点 innodb 执行 INSERT 行数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsInsertedNode	innodb 执行 INSERT 行数	DB 节点 innodb 执行 INSERT 行数	Count	InstanceId NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsInsertedShard	innodb 执行 INSERT 行数	实例分片级别监控指标，取值为当前分片主节点 innodb 执行 INSERT 行数	Count	InstanceId ShardId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsRead	汇总 innodb 执行 READ 行数	实例级别监控指标，计算方式为累加实例所有分片主备节点 innodb 执行 READ 行数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsReadNode	innodb 执行 READ 行数	DB 节点 innodb 执行 READ 行数	Count	InstanceId NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsReadShard	汇总 innodb 执行 READ 行数	实例分片级别监控指标，计算方式为累加当前分片所有主备节点 innodb 执行 READ 行数	Count	ShardId InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsUpdated	汇总主节点 innodb 执行 UPDATE 行数	实例级别监控指标，计算方式为累加实例各个分片主节点 innodb 执行 UPDATE 行数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsUpdatedNode	innodb 执行 UPDATE 行数	DB 节点 innodb 执行 UPDATE 行数	Count	InstanceId NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InnodbRowsUpdatedShard	innodb 执行 UPDATE 行数	实例分片级别监控指标，取值为当前分片主节点 innodb 执行 UPDATE 行数	Count	InstanceId ShardId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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InsertTotal	汇总主节点 INSERT 请求数	实例级别监控指标，计算方式为累加实例各个分片主节点的 INSERT 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsertTotalNode	INSERT 请求数	DB 节点 INSERT 请求数	Count/s	InstanceId NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsertTotalShard	INSERT 请求数	实例分片级别监控指标，取值为当前分片主节点 INSERT 请求数	Count/s	InstanceId ShardId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IsMaster	是否为主 DB	表示这个 DB 节点是否为主 DB	None	InstanceId NodeId	[5s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]
Keyblocksunused	键缓存内未使用的块数量	实例级别监控指标，取值为实例主节点键缓存内未使用的块数量	Count	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Keyblocksunusednode	键缓存内未使用的块数量	DB 节点键缓存内未使用的块数量	Count	InstanceId NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Keyblocksunusedshard	键缓存内未使用的块数量	实例分片级别监控指标，取值为当前这个分片主节点键缓存内未使用的块数量	Count	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Keyblocksused	键缓存内使用的块数量	实例级别监控指标，取值为实例主节点键缓存内使用的块数量	Count	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Keyblocksusednode	键缓存内使用的块数量	DB 节点键缓存内使用的块数量	Count	InstanceId NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Keyblocksusedshard	键缓存内使用的块数量	实例分片级别监控指标，取值为当前这个分片主节点键缓存内使用的块数量	Count	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Keyreadrequests	键缓存读取数据块次数	实例级别监控指标，取值为实例主节点键缓存读取数据块次数	Count	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]

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Keyreadrequestsnode	键缓存读取数据块次数	DB 节点键缓存读取数据块次数	Count	InstanceId NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Keyreadrequestsshard	键缓存读取数据块次数	实例分片级别监控指标，取值为当前这个分片主节点键缓存读取数据块次数	Count	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
LongQueryCount	汇总主节点慢查询数	实例级别监控指标，计算方式为累加实例各个分片主节点的慢查询数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
LongQueryCountNode	慢查询数	DB 节点慢查询数	Count	InstanceId NodeId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
LongQueryCountShard	慢查询数	实例分片级别监控指标，取值为当前分片主节点慢查询数	Count	InstanceId ShardId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MasterSwitchedTotal	主从切换次数	实例级别监控指标，表示实例主从切换发生的次数	Count	InstanceId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MasterSwitchedTotalShard	主从切换次数	实例分片级别监控指标，表示当前这个分片主备切换发生的次数	Count	InstanceId ShardId	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MaxSlaveCpuUsageRate	最大备节点 CPU 利用率	实例级别监控指标，取值为所有备节点 CPU 利用率的最大值	%	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
Maxslavedelay	最大备延迟	实例级别监控指标，先计算各个分片的最大备延迟，然后取1个最大值作为这个实例的最大备延迟。分片的最大备延迟为这个分片的所有备节点延迟的最大值	s	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
Maxslavedelayshard	最大备延迟	实例分片级别监控指标，取值为当前分片所有备机的备延迟最大值	s	InstanceId ShardId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemAvailable	内存可用	实例级别监控指标，计算方式为累加实例各个分片主节点的可用内存空间	GB	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
MemAvailableNode	内存可用	DB 节点可用内存空间	GB	InstanceId	[5s, last]

				NodeId	[60s, min] [300s, min] [3600s, min] [86400s, min]
MemAvailableShard	内存可用	实例分片级别监控指标，取值为当前这个分片主节点可用内存空间	GB	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
MemHitRate	innodb 缓存命中率	实例级别监控指标，取值为实例各个分片主节点的缓存命中率最小值	%	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
MemHitRateNode	innodb 缓存命中率	DB 节点缓存命中率	%	InstanceId NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
MemHitRateShard	innodb 缓存命中率	实例分片级别监控指标，取值为当前这个分片主节点缓存命中率	%	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Memusage	内存利用率	实例级别监控指标，取值为实例主节点内存利用率	%	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Memusagenode	内存利用率	DB 节点内存利用率	%	InstanceId NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Memusageshard	内存利用率	实例分片级别监控指标，取值为当前这个分片主节点内存利用率	%	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Memused	内存占用	实例级别监控指标，计算方式为累加实例各个分片主节点的内存占用量	GBytes	InstanceId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Memusednode	内存占用	DB 节点内存占用量	GBytes	InstanceId NodeId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
Memusedshard	内存占用	实例分片级别监控指标，取值为当前这个分片主节点内存占用量	GBytes	InstanceId ShardId	[5s, last] [60s, min] [300s, min] [3600s, min] [86400s, min]
ReplaceSelectTotal	汇总主节点 REPLACE_	实例级别监控指标，计算方式为累加实例各个分片主节点	Count/s	InstanceId	[5s, last] [60s, avg]

	SELECT 请求数	REPLACE-SELECT 请求数			[300s, avg] [3600s, avg] [86400s, avg]
ReplaceSelectTotalNode	REPLACE_SELECT 请求数	DB 节点 REPLACE-SELECT 请求数	Count/s	InstanceId NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReplaceSelectTotalShard	REPLACE_SELECT 请求数	实例分片级别监控指标，取值为当前这个分片主节点 REPLACE_SELECT 请求数	Count/s	InstanceId ShardId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReplaceTotal	汇总主节点 REPLACE 请求数	实例级别监控指标，计算方式为累加实例各个分片主节点 REPLACE 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReplaceTotalNode	REPLACE 请求数	DB 节点总请求数	Count/s	InstanceId NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReplaceTotalShard	REPLACE 请求数	实例分片级别监控指标，取值为当前这个分片主节点 REPLACE 请求数	Count/s	InstanceId ShardId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RequestTotal	汇总主备节点总请求数	实例级别监控指标，计算方式为累加实例所有主节点总请求数和所有备节点的 Select 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RequestTotalNode	总请求数	DB 节点总请求数	Count/s	NodeId InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RequestTotalShard	汇总主备节点总请求数	实例分片级别监控指标，计算方式为累加当前分片主节点总请求数和所有备节点 Select 请求数	Count/s	InstanceId ShardId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SelectTotal	汇总 SELECT 请求数	实例级别监控指标，计算方式为累加实例所有分片主备节点 SELECT 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SelectTotalNode	SELECT 请求数	DB 节点 SELECT 请求数	Count/s	InstanceId NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SelectTotalShard	汇总 SELECT 请求数	实例分片级别监控指标，计算方式为累加当前分片所有主备节点 SELECT 请求数	Count/s	InstanceId ShardId	[5s, last] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
SlaveDelay	最小备延迟	实例级别监控指标，先计算各个分片的备延迟，然后取1个最大值作为这个实例的备延迟。分片的备延迟为这个分片的所有备节点延迟的最小值	s	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
SlaveDelayNode	备延迟	DB 节点备延迟	s	InstanceId NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
SlaveDelayShard	最小备延迟	实例分片级别监控指标，取值为当前分片所有备机的备延迟最小值	s	InstanceId ShardId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
SQLTotal	SQL 总数	实例级别监控指标，表示您有多少条SQL发往数据库实例。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SuccessSQLTotal	SQL 成功数	实例级别监控指标，表示成功执行的 SQL 数量。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ThreadsConnected	汇总当前打开连接数	实例级别监控指标，计算方式为累加实例所有分片主备节点当前打开连接数	Count	InstanceId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ThreadsConnectedNode	当前打开连接数	DB 节点连接数，计算方式为 show processlist 得到的 session 个数	Count	InstanceId NodeId	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ThreadsConnectedShard	汇总当前打开连接数	实例分片级别监控指标，计算方式为累加当前分片所有主备节点的当前打开连接数	Count	ShardId InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ThreadsRunningCount	汇总运行线程数	实例级别监控指标，取值为累加实例所有节点 Threads_running 数值。Threads_running 为执行 show status like 'Threads_running' 得到的结果	Count	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ThreadsRunningCountNode	运行线程数	DB 节点 Thread_running 数值	Count	InstanceId NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TimeRange0	耗时小于5ms请求数	实例级别监控指标，表示执行时间小于5ms的请求数。当前指标	Count/s	InstanceId	[5s, last] [60s, avg]

		暂不支持秒级监控			[300s, avg] [3600s, avg] [86400s, avg]
TimeRange1	耗时5到20ms请求数	实例级别监控指标，表示执行时间5~20ms的请求数。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TimeRange2	耗时20到30ms请求数	实例级别监控指标，表示执行时间20~30ms的请求数。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TimeRange3	耗时大于30ms请求数	实例级别监控指标，表示执行时间大于30ms的请求数。当前指标暂不支持秒级监控	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UpdateTotal	汇总主节点 UPDATE 请求数	实例级别监控指标，计算方式为累加实例各个分片主节点 UPDATE 请求数	Count/s	InstanceId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UpdateTotalNode	UPDATE 请求数	DB 节点 UPDATE 请求数	Count/s	InstanceId NodeId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UpdateTotalShard	UPDATE 请求数	实例分片级别监控指标，取值为当前分片主节点 UPDATE 请求数	Count/s	InstanceId ShardId	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	实例 ID 的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	具体实例 ID	输入具体实例 ID，例如：tdsqlshard-9kjauqq1
Instances.N.Dimensions.1.Name	NodeId	节点 ID 的维度名称	输入 String 类型维度名称：NodeId
Instances.N.Dimensions.1.Value	NodeId	具体节点 ID	输入具体节点 ID，例如：877adc0ada3e
Instances.N.Dimensions.2.Name	ShardId	分片 ID 的维度名称	输入 String 类型维度名称：ShardId
Instances.N.Dimensions.2.Value	ShardId	具体分片 ID	输入分片 ID，例如：shard-i6f4sf12

入参说明

分布式数据库 TDSQL MySQL 版监控指标入参说明下：
&Namespace=QCE/TDMYSQL
&Instances.N.Dimensions.0.Name=InstanceId
&Instances.N.Dimensions.0.Value=具体实例 ID
&Instances.N.Dimensions.1.Name=NodeId
&Instances.N.Dimensions.1.Value=具体节点 ID
&Instances.N.Dimensions.2.Name=ShardId
&Instances.N.Dimensions.2.Value=具体分片 ID

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NoSQL 数据库
云数据库 Redis
CKV 版监控指标

最近更新时间：2024-05-09 18:18:31

命名空间

Namespace = QCE/REDIS

监控指标

指标中文名	指标英文名	指标采集方式（Linux下含义）	指标统计方式	单位	维度	统计规则 [period, statType]
总请求	Qps	1分钟内命令总数除以60	每分钟采集，5分钟粒度数据是按最近5分钟内求平均值	次/秒钟	redis_uuid	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
连接数量	Connections	1分钟内连接数总和	每分钟采集，5分钟粒度数据是按最近5分钟内求和	个	redis_uuid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CPU使用率	CpuUs	CPU处于非空闲状态的百分比，取 `/proc/stat` 数据计算得出	每分钟采集，5分钟粒度数据是按最近5分钟内求平均值	%	redis_uuid	[60s, max] [300s, max] [3600s, max] [86400s, avg]
入流量	InFlow	1分钟内入流量总和	每分钟采集，5分钟粒度数据是按最近5分钟内求和	Mb/分钟	redis_uuid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Key总个数	Keys	1分钟内key数量的最大值	每分钟采集，5分钟粒度数据是按最近5分钟内求最大值	个	redis_uuid	[60s, max] [300s, max] [3600s, max] [86400s, max]
出流量	OutFlow	1分钟内出流量总和	每分钟采集，5分钟粒度数据是按最近5分钟内求和	Mb/分钟	redis_uuid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
读请求	StatGet	1分钟内 get、hget、hgetall、hmget、mget、getbit、getrange 命令请求数	每分钟采集，5分钟粒度数据是按最近5分钟内求和	次/分钟	redis_uuid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
写请求	StatSet	1分钟内 set、hset、hmset、hsetnx、lset、mset、msetnx、setbit、setex、setrange、setnx 命令请求数	每分钟采集，5分钟粒度数据是按最近5分钟内求和	次/分钟	redis_uuid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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内存使用量	Storage	1分钟内已使用容量的最大值	每分钟采集，5分钟粒度数据是按最近5分钟内求最大值	MB/分钟	redis_uuid	[60s, max] [300s, max] [3600s, max] [86400s, max]
内存使用率	StorageUs	1分钟内已使用容量的百分比最大值	每分钟采集，5分钟粒度数据是按最近5分钟内求最大值	%	redis_uuid	[60s, max] [300s, max] [3600s, max] [86400s, max]

说明
每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	redis_uuid	实例 ID 的维度名称	输入 String 类型维度名称：redis_uuid
Instances.N.Dimensions.0.Value	redis_uuid	实例具体 ID	输入具体实例 ID，例如：crs-123456

入参说明

查询云数据库 Redis 监控数据，入参取值如下：
&Namespace= QCE/REDIS
&Instances.N.Dimensions.0.Name=redis_uuid
&Instances.N.Dimensions.0.Value 为实例的 uuid

内存版监控指标（5秒）

最近更新时间：2025-03-10 21:38:43

命名空间

Namespace = QCE/REDIS_MEM

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CmdBigValue	大 Value 请求	请求命令大小超过32KB的执行次数	Count/s	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdBigValueProxy	大 Value 请求	请求命令大小超过32KB的执行次数（Proxy 节点）	Count/s	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdErr	执行错误	命令执行错误的次数，例如命令不存在、参数错误等情况	Count	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CmdErrProxy	命令执行错误数	Proxy 命令执行错误的次数，例如命令不存在、参数错误等情况（Proxy 节点）	Count/s	pnodeid instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdHits	读请求命中	读请求 Key 存在的个数，对应 info 命令输出的 keyspace_hits 指标	Count	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CmdHitsNode	读请求命中	读请求 Key 存在的个数，对应 info 命令输出的 keyspace_hits 指标（Redis 节点）	Count	instanceid rnodeid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CmdHitsRatio	读请求命中率	Key 命中/(Key 命中+KeyMiss)，该指标可以反应 Cache Miss 的情况	%	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdHitsRatioNode	读请求命中率	Key命中/(Key命中+KeyMiss)，该指标可以反应Cache Miss的情况（Redis 节点）	%	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdKeyCount	Key 请求数	命令访问的 Key 个数	Count/s	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

CmdKeyCountProxy	Key 请求数	命令访问的 Key 个数（Proxy 节点）	Count/s	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdMget	Mget 请求数	Mget 命令执行次数	Count/s	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdMgetProxy	Mget 请求数	Mget 命令执行次数（Proxy 节点）	Count/s	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdMiss	读请求 Miss	读请求 Key 不存在的个数，对应info命令输出的 keyspace_misses 指标	Count	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CmdMissNode	读请求 Miss	读请求 Key 不存在的个数，对应 info 命令输出的 keyspace_misses 指标（Redis 节点）	Count	rnodeid instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CmdOther	其他请求	读写命令之外的命令执行次数，其他命令分类请参见 监控说明	Count/s	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdOtherNode	其他请求	读写命令之外的命令执行次数，其他命令分类请参见 监控说明（Redis 节点）	Count/s	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdRead	读请求	读命令执行次数，读命令分类请参见 监控说明	Count/s	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdReadNode	读请求	读命令执行次数，读命令分类请参见 监控说明（Redis 节点）	Count/s	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdSlow	慢查询	执行时延大于 slowlog-log-slower-than 配置的命令次数	Count	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CmdSlowNode	慢查询	执行时延大于 slowlog-log-slower-than 配置的命令次数（Redis 节点）	Count	instanceid rnodeid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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CmdWrite	写请求	写命令执行次数，读命令分类请参见 监控说明	Count/s	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdWriteNode	写请求	写命令执行次数，读命令分类请参见 监控说明（Redis 节点）	Count/s	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Commands	总请求	QPS，命令执行次数	Count/s	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CommandsNode	总请求	QPS，命令执行次数（Redis 节点）	Count/s	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CommandsProxy	总请求	Proxy 执行的命令数（Proxy 节点）	Count/s	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Connections	连接数量	连接到实例的 TCP 连接数量	Count	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnectionsNode	连接数量	Proxy 连接到节点的连接数（Redis 节点）	Count	instanceid rnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnectionsProxy	连接数量	连接到实例的 TCP 连接数量（Proxy 节点）	Count	instanceid pnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnectionsUtil	连接使用率	实际 TCP 连接数量和最大连接数比	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnectionsUtilNode	连接使用率	节点连接数使用率（Redis 节点）	%	rnodeid instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnectionsMaxUtil	节点最大连接数使用率	节点最大连接数使用率	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]

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ConnectionsUtilProxy	连接使用率	连接数使用率（Proxy 节点）	%	instanceid pnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuMaxUtil	节点最大 CPU 使用率	实例中节点（分片或者副本）最大 CPU 使用率	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUtil	CPU 使用率	平均 CPU 使用率	%	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CpuUtilNode	CPU 使用率	平均 CPU 使用率（Redis 节点）	%	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CpuUtilProxy	CPU 使用率	CPU 使用率（Proxy 节点）	%	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DelaySeq	延迟序列差	延迟序列差	None	serialids	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
DelayTime	最大延迟时间	最大延迟时间	ms	serialids	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
Evicted	key 驱逐数	时间窗内被驱逐的 Key 个数，对应 info 命令输出的 evicted_keys	Count	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EvictedNode	key 驱逐数	时间窗内被驱逐的 Key 个数，对应 info 命令输出的 evicted_keys（Redis 节点）	Count	instanceid rnodeid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Expired	key 过期数	时间窗内被淘汰的 Key 个数，对应 info 命令输出的 expired_keys	Count	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ExpiredNode	key 过期数	时间窗内被淘汰的 Key 个数，对应 info 命令输出的 expired_keys（Redis 节点）	Count	instanceid rnodeid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Expires	Key 设置过期时间数	Key 设置过期时间数	Count	instanceid	[5s, last]

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					[60s, max] [300s, max] [3600s, max] [86400s, max]
GlobalDelayCommand	延迟命令数	全球复制延迟命令数（command 维度）	Count	groupid instancerepl	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
GlobalDelayTime	延迟时间	全球复制延迟时间	ms	instancerepl groupid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
InBandwidthUtil	内网入流量实际使用和最大流量比	内网入流量实际使用和最大流量比	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
InBandwidthUtilProxy	内网入流量实际使用和最大流量比	内网入流量实际使用和最大流量比（Proxy 节点）	%	instanceid pnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
InFlow	入流量	内网入流量	MBytes/s	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
InFlowLimit	入流量限流触发	入流量触发限流的次数	Count	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InFlowLimitProxy	入流量限流触发	入流量触发限流的次数（Proxy 节点）	Count	instanceid pnodeid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InFlowProxy	内网入流量	内网入流量（Proxy 节点）	MBytes/s	instanceid pnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
Keys	Key 总个数	实例存储的总 Key 个数（一级 Key）	Count	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeysNode	Key 总个数	实例存储的总 Key 个数（一级 Key）（Redis 节点）	Count	rnodeid instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyAvg	平均执行时延	proxy 到 redis server 的执行时延平均值	ms	instanceid	[5s, last] [60s, avg]

					[300s, avg] [3600s, avg] [86400s, avg]
LatencyAvgCommand	平均执行时延	proxy 到 redis server 的执行时延平均值（command 维度）	ms	command instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyAvgProxy	平均执行时延	proxy 到 redis server 的执行时延平均值（Proxy 节点）	ms	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyMax	最大执行时延	proxy 到 redis server 的执行时延最大值	ms	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyMaxCommand	最大执行时延	proxy 到 redis server 的执行时延最大值（command 维度）	ms	instanceid command	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyMaxProxy	最大执行时延	proxy 到 redis server 的执行时延最大值（Proxy 节点）	ms	instanceid pnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyOther	其他命令平均时延	proxy 到 redis server 的读写命令之外的命令平均执行时延，其他命令分类请参见 监控说明	ms	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyOtherProxy	其他命令平均时延	proxy 到 redis server 的读写命令之外的命令平均执行时延，其他命令分类请参见 监控说明（Proxy 节点）	ms	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyP99	P99执行时延	proxy 到 redis server 的执行时延99%水位线	ms	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyP99Command	P99执行时延	proxy 到 redis server 的执行时延99%水位线（command 维度）	ms	instanceid command	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyP99Proxy	P99执行时延	proxy 到 redis server 的执行时延99%水位线（Proxy 节点）	ms	instanceid pnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyRead	读平均时延	proxy 到 redis server 的读命令平均执行时延，读	ms	instanceid	[5s, last] [60s, avg] [300s, avg]

		命令分类，请参见 监控说明			[3600s, avg] [86400s, avg]
LatencyReadProxy	读平均时延	proxy 到 redis server 的读命令平均执行时延，读命令分类请参见 监控说明（Proxy 节点）	ms	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyWrite	写平均时延	proxy 到 redis server 的写命令平均执行时延，读命令分类请参见 监控说明	ms	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyWriteProxy	写平均时延	proxy 到 redis server 的写命令平均执行时延，读命令分类请参见 监控说明（Proxy 节点）	ms	instanceid pnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MemMaxUtil	节点最大内存使用率	实例中节点（分片或者副本）最大内存使用率	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemUsed	内存使用量	实际使用内存容量，包含数据和缓存部分	MBytes	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MemUsedNode	内存使用量	实际使用内存容量，包含数据和缓存部分（Redis 节点）	MBytes	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MemUtil	内存使用率	实际使用内存和申请总内存之比	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemUtilNode	内存使用率	实际使用内存和申请总内存之比（Redis 节点）	%	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
OutBandwidthUtil	内网出流量实际使用和最大流量比	内网出流量实际使用和最大流量比	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutBandwidthUtilProxy	内网出流量实际使用和最大流量比	内网出流量实际使用和最大流量比（Proxy 节点）	%	pnodeid instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutFlow	出流量	内网出流量	MBytes/s	instanceid	[5s, last] [60s, max] [300s, max]

					[3600s, max] [86400s, max]
OutFlowLimit	出流量限流触发	出流量触发限流的次数	Count	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
OutFlowLimitProxy	出流量限流触发	出流量触发限流的次数（Proxy 节点）	Count	instanceid pnodeid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
OutFlowProxy	内网出流量	内网出流量（Proxy 节点）	MBytes/s	instanceid pnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
QpsCommand	命令请求数（QPS）	命令每秒执行次数（command 维度）	Count/s	command instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReplDelayNode	复制延迟	副本节点的相对主节点命令延迟长度（Redis 节点）	Bytes	instanceid rnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	instanceid	实例 ID 维度名称	输入 String 类型维度名称：instanceid
Instances.N.Dimensions.0.Value	instanceid	实例具体 ID	输入实例的具体 Redis 实例 ID，例如：tdsql-123456，也可以是实例串号，例如：crs-ifmymj41，可通过 查询 Redis 实例列表 接口查询
Instances.N.Dimensions.1.Name	rnodeid	redis 节点 ID 维度名称	输入 String 类型维度名称：rnodeid
Instances.N.Dimensions.1.Value	rnodeid	redis 具体节点 ID	输入 Redis 具体节点 ID，可以通过 查询实例节点信息 接口获取
Instances.N.Dimensions.2.Name	pnodeid	proxy 节点 ID 维度名称	输入 String 类型维度名称：pnodeid
Instances.N.Dimensions.2.Value	pnodeid	proxy 具体节点 ID	输入 proxy 具体节点 ID，可以通过 查询实例节点信息 接口获取
Instances.N.Dimensions.3.Name	command	命令字维度名称	输入 String 类型维度名称：command
Instances.N.Dimensions.3.Value	command	具体命令字	输入具体命令字，例如：ping、get 等
Instances.N.Dimensions.4.Name	serialids	实例 ID 维度名称	输入 String 类型维度名称：serialids
Instances.N.Dimensions.4.Value	serialids	实例具体 ID	输入实例的具体 Redis 实例 ID，例如：tdsql-123456，也可以是实例串号，例如：crs-ifmymj41，可通过 查询 Redis 实例列表

			接口查询

入参说明

查询云数据库 Redis 实例监控数据，入参取值如下：
&Namespace=QCE/REDIS_MEM
&Instances.N.Dimensions.0.Name=instanceid
&Instances.N.Dimensions.0.Value=实例的 ID
查询云数据库 Proxy 节点监控数据，入参取值如下：
&Namespace=QCE/REDIS_MEM
&Instances.N.Dimensions.0.Name=instanceid
&Instances.N.Dimensions.0.Value=实例的 ID
&Instances.N.Dimensions.1.Name=pnodeid
&Instances.N.Dimensions.1.Value=proxy 节点ID
查询云数据库 Redis 节点监控数据，入参取值如下：
&Namespace=QCE/REDIS_MEM
&Instances.N.Dimensions.0.Name=instanceid
&Instances.N.Dimensions.0.Value=实例的 ID
&Instances.N.Dimensions.1.Name=rnodeid
&Instances.N.Dimensions.1.Value=Redis 节点ID
查询云数据库 Redis 时延指标（command 维度）监控数据，入参取值如下：
&Namespace=QCE/REDIS_MEM
&Instances.N.Dimensions.0.Name=instanceid
&Instances.N.Dimensions.0.Value=实例的 ID
&Instances.N.Dimensions.1.Name=command
&Instances.N.Dimensions.1.Value=具体命令字
查询云数据库 Redis 延迟指标监控数据，入参取值如下：
&Namespace=QCE/REDIS_MEM
&Instances.N.Dimensions.0.Name=serialids
&Instances.N.Dimensions.0.Value=实例的 ID

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云数据库 MongoDB 监控指标

最近更新时间：2024-10-17 14:16:32

命名空间

Namespace = QCE/CMONGO

监控指标

MongoDB

1. 请求类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Inserts	写入请求次数	单位时间内写入次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Reads	读取请求次数	单位时间内读取次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Updates	更新请求次数	单位时间内更新次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Deletes	删除请求次数	单位时间内删除次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Counts	count 请求次数	单位时间内 count 次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Success	成功请求次数	单位时间内成功请求次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Commands	command 请求次数	单位时间内 command 请求次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, max]
Qps	每秒成功请求次数	每秒成功请求次数，包含 CRUD 操作	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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CountPerSecond	每秒钟 count 请求次数	每秒钟 count 请求次数	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DeletePerSecond	每秒钟 delete 请求次数	每秒钟 delete 请求次数	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
InsertPerSecond	每秒钟 insert 请求次数	每秒钟 insert 请求次数	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ReadPerSecond	每秒钟 read 请求次数	每秒钟 read 请求次数	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
UpdatePerSecond	每秒钟 update 请求次数	每秒钟 update 请求次数	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SuccessPerSecond	总请求	节点每秒钟请求成功数	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
GetmorePerSecond	Getmore 请求	每秒钟 getmore 请求次数	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
CommandPerSecond	Command 请求	每秒钟 command 请求次数	次/秒	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

2. 时延请求类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Delay10	时延在10 – 50毫秒间请求次数	单位时间内成功请求延迟在10ms – 50ms次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Delay50	时延在50 – 100毫秒间请求次数	单位时间内成功请求延迟在50ms – 100ms次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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Delay100	时延在100毫秒以上请求次数	单位时间内成功请求延迟在100ms以上次数	次	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AvgAllRequestDelay	所有请求平均延迟	所有请求平均延迟	ms	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AvgUpdateDelay	更新平均延迟	update 请求平均延迟	ms	target（实例 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, sum]
AvgInsertDelay	插入平均延迟	insert 请求平均延迟	ms	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AvgReadDelay	读平均时延	read 请求平均延迟	ms	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AvgAggregateDelay	聚合请求平均时延	节点 aggregate 请求平均时延	ms	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AvgCountDelay	Count 的平均延迟	count 请求平均延迟	ms	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AvgGetmoreDelay	Getmore 平均延迟	getmore 请求平均延迟	ms	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AvgDeleteDelay	删除平均延迟	delete 请求平均延迟	ms	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AvgCommandDelay	Command 平均时延	command 请求平均延迟	ms	target（实例 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

3. 连接数类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]

ClusterConn	集群连接数	集群总连接数，指当前集群 proxy 收到的连接数	次	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Connper	连接使用率	当前集群的连接数与集群总连接配置的比例	%	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

4. 系统类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
ClusterDiskUsage	磁盘使用率	集群当前实际占用存储空间与总容量配置的比例	%	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MonogdMaxCpuUsage	Mongod 最大 CPU 使用率	mongod 节点 CPU 最大使用率	%	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MonogdAvgCpuUsage	Mongod 平均 CPU 使用率	mongod 节点 CPU 平均使用率	%	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MonogsMaxCpuUsage	Mongos 最大 CPU 使用率	mongos 节点 CPU 最大使用率	%	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MonogsAvgCpuUsage	Mongos 平均 CPU 使用率	mongos 节点 CPU 平均使用率	%	target（实例 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MongodMaxMemUsage	Mongod 最大内存使用率	mongod 节点内存最大使用率	%	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MongodAvgMemUsage	Mongod 平均内存使用率	mongod 节点内存平均使用率	%	target（实例 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MongosMaxMemUsage	Mongos 最大内存使用率	mongos 节点内存最大使用率	%	target（实例 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

MongosAvgMemUsage	Mongos 平均内存使用率	mongos 节点内存平均使用率	%	target（实例 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

5. 出入流量类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
ClusterNetin	入流量	集群网络入流量	Bytes	target（实例 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ClusterNetout	出流量	集群网络出流量	Bytes	target（实例 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

MongoDB 副本集

1. 系统类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
ReplicaDiskUsage	磁盘使用率	副本集容量使用率	%	target（副本集 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

2. 主从类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
SlaveDelay	主从延迟	主从单位时间内平均延迟	秒	target（副本集 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
OplogReservedTime	oplog 保存时间	oplog 记录中最后一次操作和首次操作时间差	小时	target（副本集 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

3. Cache 类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CacheDirty	Cache 脏数据百分比	当前内存 Cache 中脏数据百分比	%	target（副本集 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

CacheUsed	Cache 使用百分比	当前 Cache 使用百分比	%	target（副本集 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
HitRatio	Cache 命中率	当前 Cache 命中率	%	target（副本集 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

Mongod 节点

1. 系统类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CpuUsage	CPU 使用率	CPU 使用率	%	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemUsage	内存使用率	内存使用率	%	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NetIn	网络入流量	网络入流量	MB/s	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NetOut	网络出流量	网络出流量	MB/s	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Disk	节点磁盘用量	节点磁盘用量	MB	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Conn	连接数	连接数	次	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ActiveSession	活跃 session 数量	活跃 session 数量	次	target（节点 ID）	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeOplogReservedTime	Oplog 保存时长	节点 oplog 保存时长	-	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

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NodeHitRatio	Cache 命中率	Cache 命中率	%	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCacheUsed	Cache 使用百分比	Cache 内存在总内存中占比	%	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSlavedelay	主从延迟	从节点延迟	s	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DiskUsage	节点磁盘使用率	节点磁盘使用率	%	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
IoRead	磁盘读次数	磁盘读 IOPS	次/秒	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
IoWrite	磁盘写次数	磁盘写 IOPS	次/秒	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCacheDirty	Cache 脏数据百分比	Cache 中脏数据比例	%	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

2. 读写类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Qr	Read 请求等待队列中的个数	Read 请求等待队列中的个数	个	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Qw	Write 请求等待队列中的个数	Write 请求等待队列中的个数	个	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Ar	WT 引擎的ActiveRead	Read 请求活跃个数	个	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
Aw	WT 引擎ActiveWrite	Write 请求活跃个数	个	target（节点 ID）	[5s, max] [60s, max]

					[300s, max] [3600s, max] [86400s, max]

3. 时延&请求类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
NodeAvgAllRequestDelay	所有请求平均时延	节点所有请求平均延迟	ms	target（节点ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDelay100	节点延迟超过100毫秒请求量	节点延迟超过100毫秒请求量	次	target（节点ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDelay10	节点延迟介于10-50毫秒间请求量	节点延迟介于10-50毫秒间请求量	次	target（节点ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDelay50	节点延迟介于50-100毫秒间请求量	节点延迟介于50-100毫秒间请求量	次	target（节点ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeSuccessPerSecond	节点每秒钟请求成功数	节点每秒钟请求成功数	次/秒	target（节点ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCountPerSecond	节点每秒钟 count 请求次数	节点每秒钟 count 请求次数	次/秒	target（节点ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDeletePerSecond	节点每秒钟 delete 请求次数	节点每秒钟 delete 请求次数	次/秒	target（节点ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeInsertPerSecond	节点每秒钟 insert 请求次数	节点每秒钟 insert 请求次数	次/秒	target（节点ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeReadPerSecond	节点每秒钟 read 请求次数	节点每秒钟 read 请求次数	次/秒	target（节点ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeUpdatePerSecond	节点每秒钟 update 请求次数	节点每秒钟 update 请求次数	次/秒	target（节点ID）	[5s, max] [60s, max] [300s, max]

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					[3600s, max] [86400s, max]
NodeAvgUpdateDelay	更新平均延迟	节点 update 请求平均延迟	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgInsertDelay	插入平均延迟	节点 insert 请求平均延迟	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgReadDelay	读平均时延	节点 read 请求平均延迟	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgAggregateDelay	聚合请求平均时延	节点 aggregate 请求平均时延	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgCountDelay	Count 的平均延迟	节点 count 请求平均延迟	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgGetmoreDelay	Getmore 平均延迟	节点 getmore 请求平均延迟	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgDeleteDelay	删除平均延迟	节点 delete 请求平均延迟	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgCommandDelay	Command 平均时延	节点 command 请求平均延迟	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeGetmorePerSecond	Getmore 请求	节点每秒钟 getmore 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCommandPerSecond	Command 请求	节点每秒钟 command 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

4. TTL 索引类

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]

TtlDeleted	TTL 删除的数据条数	TTL 删除的数据条数	个	target（节点 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
TtlPass	TTL 运转轮数	TTL 运转轮数	个	target（节点 ID）	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

Mongos 节点指标

指标英文名	指标中文名	含义	单位	维度	统计规则 [period, statType]
CpuUsage	CPU 使用率	CPU 使用率	%	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemUsage	内存使用率	内存使用率	%	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NetIn	入流量	内网入流量字节数统计	MB/s	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NetOut	出流量	内网出流量字节数统计	MB/s	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
NodeAvgAllRequestDelay	所有请求平均时延	节点所有命令平均执行时延	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgUpdateDelay	更新平均延迟	节点更新命令时延平均值	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgInsertDelay	插入平均延迟	节点插入命令延平均值	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgReadDelay	读平均时延	节点读命令时延平均值	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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NodeAvgAggregateDelay	聚合请求平均时延	节点 aggregate 命令时延平均值	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgCountDelay	count 的平均延迟	节点 counts 命令时延平均值	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgGetmoreDelay	getmore 平均延迟	节点 getmore 命令时延平均值	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgDeleteDelay	删除平均延迟	节点 delete 请求平均延迟	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeAvgCommandDelay	command 平均时延	节点 command 请求时延平均值	ms	target（节点 ID）	[5s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDelay10	10ms-50ms 请求量	执行时间在10毫秒和50毫秒之间每秒请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeDelay50	50ms-100ms 请求量	执行时间在50毫秒和100毫秒之间每秒请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeDelay100	100ms 以上请求量	执行时间超过100毫秒每秒请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeSuccessPerSecond	总请求	节点每秒所有请求次数	次/秒	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeInsertPerSecond	插入请求	节点每秒钟 insert 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeReadPerSecond	读请求	节点每秒钟 read 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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NodeUpdatePerSecond	更新请求	节点每秒钟 update 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeCountPerSecond	count 请求	节点每秒钟 count 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeDeletePerSecond	删除请求	节点每秒钟 delete 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeGetmorePerSecond	getmore 请求	节点每秒钟 getmore 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeCommandPerSecond	command 请求	节点每秒钟 command 请求次数	次/秒	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeSuccess	总请求量	节点所有请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeInserts	插入请求量	节点 insert 请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeReads	读请求量	节点 read 请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeUpdates	更新请求量	节点 update 请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeCounts	count 请求量	节点收到的 Count 请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeDeletes	删除请求量	节点收到的 delete 请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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NodeGetmores	getmore 请求量	节点收到的 Getmore 请求次数	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
NodeCommands	command 请求量	节点收到的 Command 请求次数。Command 为除 insert、update、delete、query 以外命令的总称	次	target（节点 ID）	[5s, max] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Conn	连接数	连接数	次	target（节点 ID）	[5s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]

说明：
Delay10、Delay50和 Delay100为慢查询相关指标，指标详细说明和告警设置建议请参考 MongoDB 相关监控文档 。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	target	target 维度名称	输入 String 类型维度名称：target
Instances.N.Dimensions.0.Value	target	视查询维度而定	请参见 取值参照表 取值

说明
云数据库 Instances.N.Dimensions.0.Value 的取值：
腾讯云提供的 MongoDB 为集群服务，可以查询“整个集群”、“某个副本集”、“某个节点”三个维度的监控数据：

- “整个集群”维度：代表了您所购买的某一个 MongoDB 实例，这个维度可以查询整个实例的读写请求次数、容量使用率、超时请求等。
- “某个副本集”维度：可查询集群下的某一个副本集内部的容量使用率和主从延迟。副本集实例本身只包含一个副本集，分片实例的每一片都是一个副本。
- “某个节点”维度：可以查询集群内的任意节点的 CPU、内存等信息。

dimensions.0.value 取值参照表

取值类型	取值示例	描述
实例 ID	cmgo-6ielucen	实例 ID，一个 MongoDB 实例的唯一标识： • 可以在 MongoDB 控制台 获取 • 或者调用 MongoDB 的 API 获取
副本集 ID	• cmgo-6ielucen_0 • cmgo-6ielucen_2	在实例 ID 后面拼接 “_索引号”可以得到副本集 ID。 “索引号”从0开始，最大值为副本集个数-1；副本集实例只有一个副本集，所以固定拼接“_0”即可；分片实例有多个片，每一片都是副本集，例如：第3个片的副本集 ID 就是拼接“_2”
Mongod 节点 ID	• cmgo-6ielucen_0-node-primary • cmgo-6ielucen_1-node-slave0 • cmgo-6ielucen_3-node-slave2	• 在副本集 ID 后面拼接“-node-primary”得到该副本集的主节点 ID • 在副本集 ID 后面拼接“-node-slave 从节点索引号”可得到对应的从节点的 ID，“从节点索引号”从0开始，最大值为从节点个数-1
Mongos 节点 ID	cmgo-6ielucen-node-mongos0	在实例 ID 后面拼接“-node-mongos 节点索引号”可得到对应的 Mongos 节点的 ID，“Mongos 节点索引号”从0开始，最大值为 Mongos 节点个数-1

入参说明

查询云数据库 MongoDB 监控数据，入参取值如下：

&Namespace=QCE/CMONGO
&Instances.N.Dimensions.0.Name=target
&Instances.N.Dimensions.0.Value=视查询维度而定

云数据库 Memcached 监控指标

最近更新时间：2024-05-29 17:15:21

命名空间

Namespace=QCE/MEMCACHED

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Allocsize	表空间	已经分配的容量空间	MBytes	appid, instanceid	[60s, max] [300s, max] [3600s, max] [86400s, max]
Delete	DELETE 次数	DELETE 命令每秒执行次数	Count/s	appid, instanceid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Error	ERROR 次数	错误命令	Count/s	appid, instanceid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Get	GET 次数	GET 命令每秒执行次数	Count/s	appid, instanceid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Latency	平均延迟	平均访问延迟	ms	appid, instanceid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Qps	总请求次数	总请求次数	Count	appid, instanceid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Set	SET 次数	SET 命令每秒执行次数	Count/s	appid, instanceid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Usedsize	使用空间	已使用的容量空间	MBytes	appid, instanceid	[60s, max] [300s, max] [3600s, max] [86400s, max]

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时序数据库 CTSDB 监控指标

最近更新时间：2024-12-05 16:40:32

命名空间

Namespace = QCE/CTSDB

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
BulkRejectedCompletedPercent	bulk 拒绝率	写入拒绝率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CpuUsageAvg	平均cpu使用率	平均CPU使用率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CpuUsageMax	最大cpu使用率	最大CPU使用率	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskTotalInBytes	磁盘空间总大小	ctsdb集群总容量，单位为byte	B	uInstanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
DiskUsageAvg	平均磁盘使用率	ctsdb集群所有节点的平均容量使用率	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskUsedInBytes	磁盘已使用空间大小	ctsdb集群已使用容量	B	uInstanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
IndexSpeed	平均每秒写入次数	ctsdb集群的写入速度	count/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexTotal	历史总写入次数	ctsdb集群历史总写入次数	count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
JvmMemUsageAvg	平均jvm使用率	平均JVM内存使用率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
JvmMemUsageMax	最大jvm内存使用率	最大JVM内存使用率	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
SearchRejectedCompletedPercent	查询拒绝率	查询拒绝率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg]

					[86400s, avg]
Status	集群健康状态	集群健康状态	count	uInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	uInstanceId	CTSDB 实例 ID 的维度名称	输入 String 类型维度名称：uInstanceId
Instances.N.Dimensions.0.Value	uInstanceId	CTSDB 具体实例 ID	输入实例具体 ID，例如：ctsdb-12345

入参说明

查询 QCE/CTSDB 指标监控数据，入参取值如下：
&Namespace = QCE/CTSDB
&Instances.N.Dimensions.0.Name = uInstanceId
&Instances.N.Dimensions.0.Value = CTSDB 具体实例 ID

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云数据库 KeeWiDB

最近更新时间：2024-05-13 19:20:31

命名空间

Namespace=QCE/KEEWIDB

监控指标

实例维度

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CmdBigValue	大 Value 请求	每秒请求命令大小超过32KB 的执行次数	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdErr	执行错误	每秒 Proxy 命令执行错误的次数，例如，命令不存在、参数错误等情况	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdKeyCount	Key 请求数	每秒命令访问的 Key 的个数	个/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdMget	Mget 请求数	每秒 Mget 命令执行次数	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Connections	连接数量	接到实例的 TCP 连接数量	个	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnectionsUtil	连接使用率	实际 TCP 连接数量和最大连接数占比	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
InBandwidthUtil	入流量使用率	内网入流量实际使用和最大流量比	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
InFlow	入流量	内网入流量	MBit/s	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
InFlowLimit	入流量限流触发	入流量触发限流的次数	次	instanceid	[5s, last] [60s, sum]

					[300s, sum] [3600s, sum] [86400s, sum]
LatencyAvg	平均执行时延	Proxy 到 KeeWiDB 的执行时延平均值	ms	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyMax	最大执行时延	Proxy 到 KeeWiDB 的执行时延最大值	ms	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyOther	其他命令平均时延	Proxy 到 KeeWiDB 除读写命令之外命令的平均执行时延	ms	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyP99	P99时延	Proxy 到 KeeWiDB 的执行时延99%的水位线	ms	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyRead	读平均时延	Proxy 到 KeeWiDB 的读命令平均执行时延	ms	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyWrite	写平均时延	Proxy 到 KeeWiDB 的写命令平均执行时延	ms	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
OutBandwidthUtil	出流量使用率	内网出流量实际使用和最大流量比	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutFlow	出流量	内网出流量	MBit/s	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutFlowLimit	出流量限流触发	出流量触发限流的次数	次	instanceid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
KeeKeys	key 总个数	实例存储的总 Key 个数（一级 Key）	个	instanceid	[5s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]
KeeExpireKeys	key 过期数	时间窗内被淘汰的 Key 个数，对应 info 命令输出的 expired_keys	个/秒	instanceid	[5s, last] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
KeeDataUtil	持久内存使用率	持久内存容量的使用百分比	%	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeDataUsed	持久内存使用量	持久内存已经使用的容量大小	MB	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeCommands	总请求	QPS，每秒命令执行的次数	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCmdRead	读请求	每秒读命令执行次数	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCmdWrite	写请求	每秒写命令执行次数	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCmdOther	其他请求	每秒除读写请求之外的其他命令的执行次数	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCmdSlow	慢查询	执行时延大于 slowlog – log – slower – than 配置的命令次数	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeMaxCpuUtil	节点最大 CPU 使用率	实例中的分片节点中最大的 CPU 使用率	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeMaxDiskUtil	节点最大磁盘使用率	实例中的分片节点中最大的磁盘使用率	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeMaxMemUtil	节点最大持久内存使用率	实例中的分片节点中最大的持久内存使用率	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeKeyspaceHitUtil	缓存命中率	指在使用缓存系统时，请求的数据在缓存中被找到的比例。缓存命中率 = 缓存命中次数 / 总请求数	%	instanceid	[5s, last] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
KeeDiskUsed	硬盘使用量	硬盘已经使用的容量	MB	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeDiskUtil	硬盘使用率	硬盘已经使用的容量与最大容量的占比	%	instanceid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeDiskIops	硬盘 IOPS 使用量	每秒硬盘进行输入输出操作的次数。	次/秒	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCpuUtil	CPU 使用率	KeeWiDB 节点 CPU 使用率	%	instanceid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

Proxy 维度

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CmdBigValueProxy	大 Value 请求	请求命令大小超过32KB 的执行次数	次/秒	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdErrProxy	执行错误	每秒命令执行错误的次数，例如，命令不存在、参数错误等情况	次/秒	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdOtherProxy	其他请求	每秒读写命令之外的命令执行次数	次/秒	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdKeyCountProxy	Key 请求数	每秒命令访问的 Key 个数	个/秒	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdMgetProxy	Mget 请求数	每秒 Mget 命令执行次数	次/秒	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CmdReadProxy	读请求	每秒读命令执行次数	次/秒	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg]

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					[3600s, avg] [86400s, avg]
CmdWriteProxy	写请求	每秒写命令执行次数	次/秒	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ConnectionsProxy	连接数量	连接到实例的 TCP 连接数量	个/秒	instanceid、proxy_nodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
ConnectionsUtilProxy	连接使用率	实际 TCP 连接数量和最大连接数占比	%	instanceid、proxy_nodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUtilProxy	CPU 使用率	Proxy 节点的 CPU 使用率	%	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InBandwidthUtilProxy	入流量使用率	内网入流量实际使用和最大流量比	%	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InFlowProxy	入流量	内网入流量	MBit/s	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InFlowLimitProxy	入流量限流触发	入流量触发限流的次数	次	instanceid、proxy_nodeid	[5s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
LatencyAvgProxy	平均执行时延	Proxy 到 KeeWIDB 的执行时延平均值	ms	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyMaxProxy	最大执行时延	Proxy 到 KeeWIDB 的执行时延最大值	ms	instanceid、proxy_nodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyOtherProxy	其他命令平均时延	Proxy 到 KeeWIDB 的读写命令之外的命令平均执行时延	ms	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyP99Proxy	P99时延	Proxy 到 KeeWIDB 的执行时延99%的水位线	ms	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
LatencyReadProxy	读平均时延	Proxy 到 KeeWIDB 的读命令平均执行时延	ms	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyWriteProxy	写平均时延	Proxy 到 KeeWIDB 的写命令平均执行时延	ms	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
OutBandwidthUtilProxy	出流量使用率	内网出流量实际使用和最大流量比	%	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
OutFlowProxy	出流量	内网出流量	MBit/s	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
OutFlowLimitProxy	出流量限流触发	出流量触发限流的次数	次	instanceid、proxy_nodeid	[5s, last] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ProxyCommandsProxy	总请求	Proxy 节点的QPS，每秒命令执行次数	次/秒	instanceid、proxy_nodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

keewidb维度

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
KeeKeysKee	key 总个数	实例存储的总 Key 个数（一级 Key）	个	instanceid、keewidbnodeid	[5s, last] [60s, last] [300s, last] [3600s, last] [86400s, last]
KeeExpireKeysKee	key 过期数	时间窗内被淘汰的 Key 个数，对应 info 命令输出的 expired_keys	个/秒	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeDataUtilKee	持久内存使用率	持久内存容量的使用百分比	%	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeDataUsedKee	持久内存使用量	持久内存已经使用的容量大小	MBytes	instanceid、keewidbnodeid	[5s, last] [60s, max] [300s, max]

					[3600s, max] [86400s, max]
KeeCpuUtilKee	CPU 使用率	KeeWIDB 节点的平均 CPU 使用率	%	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeConnectionsKee	连接数量	连接到实例的 TCP 连接数量	个	instanceid、keewidbnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeCommandsKee	总请求	KeeWiDB 的QPS，每秒命令执行次数	次/秒	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeConnectionsUtilKee	连接使用率	实际 TCP 连接数量和最大连接数占比	%	instanceid、keewidbnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeCmdReadKee	读请求	读命令执行次数	次/秒	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCmdWriteKee	写请求	写命令执行次数	次/秒	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCmdOtherKee	其他请求	读写命令之外的命令执行次数	次/秒	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCmdSlowKee	慢查询	执行时延大于 slowlog – log – slower – than 配置的命令次数	次/秒	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeCmdErrKee	执行错误	命令执行错误的次数，例如，命令不存在、参数错误等情况	次/秒	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeDiskUsedKee	磁盘使用量	磁盘已经使用的容量大小	MB	instanceid、keewidbnodeid	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
KeeDiskUtilKee	磁盘使用率	磁盘容量的使用百分比	%	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
KeeDiskIopsKee	硬盘 IOPS 使用量	指硬盘每秒钟可以进行的读写操作次数。	次/秒	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
KeeKeyspaceHitUtilKee	缓存命中率	指缓存中已经存在的数据在请求中被命中的比例	%	instanceid、keewidbnodeid	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

命令维度

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
QpsCommand	命令每秒查询率	指数据库实例每秒能够处理的命令查询数量。	个/秒	instanceid、command	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyAvgCommand	命令平均时延	指数据库实例处理所有命令所需的平均时间	ms	instanceid、command	[5s, last] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
LatencyMaxCommand	命令最大时延	指数据库处理所有命令所需的最大时延	ms	instanceid、command	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]
LatencyP99Command	命令 P99时延	指数据库实例处理命令的时延中，排除最慢1% 的命令后，剩余命令的平均时延	ms	instanceid、command	[5s, last] [60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	instanceid	云数据库 KeeWiDB 实例 ID 的维度名称	输入 String 类型维度名称：instanceid
Instances.N.Dimensions.0.Value	instanceid	具体实例 ID	输入具体实例 ID，可从 DescribeInstances 接口中获取
Instances.N.Dimensions.0.Name	proxy_nodeid	proxy 节点 ID 的维度名称	输入 String 类型维度名称：proxy_nodeid
Instances.N.Dimensions.0.Value	proxy_nodeid	具体 proxy 节点 ID	输入具体 proxy 节点 ID，可从 DescribeInstanceNodeInfo 接口中获取
Instances.N.Dimensions.0.Name	keewidbnodeid	keewidb 节点 ID 的维度名称	输入 String 类型维度名称：keewidbnodeid
Instances.N.Dimensions.0.Value	keewidbnodeid	具体 keewidb 节点 ID	输入 keewidb 节点 ID ，可从 DescribeInstanceNodeInfo 接口中获取

Instances.N.Dimensions.0.Name	command	command 命令的维度名称	输入 String 类型维度名称：command
Instances.N.Dimensions.0.Value	command	具体 command 命令字	输入具体 command 命令字，例如：ping、get 等

入参说明

查询云数据库 KeeWiDB 实例监控数据，入参取值如下：
&Namespace=QCE/KEEWIDB
&Instances.N.Dimensions.0.Name=instanceid
&Instances.N.Dimensions.0.Value=实例的 ID
查询云数据库 Proxy 节点监控数据，入参取值如下：
&Namespace=QCE/KEEWIDB
&Instances.N.Dimensions.0.Name=instanceid
&Instances.N.Dimensions.0.Value=实例的 ID
&Instances.N.Dimensions.1.Name=proxy_nodeid
&Instances.N.Dimensions.1.Value=proxy 节点ID
查询云数据库 KeeWiDB 节点监控数据，入参取值如下：
&Namespace=QCE/KEEWIDB
&Instances.N.Dimensions.0.Name=instanceid
&Instances.N.Dimensions.0.Value=实例的 ID
&Instances.N.Dimensions.1.Name=keewidbnodeid
&Instances.N.Dimensions.1.Value=keewidb 节点ID
查询云数据库 KeeWiDB 命令监控数据，入参取值如下：
&Namespace=QCE/KEEWIDB
&Instances.N.Dimensions.0.Name=instanceid
&Instances.N.Dimensions.0.Value=实例的 ID
&Instances.N.Dimensions.1.Name=command
&Instances.N.Dimensions.1.Value=具体命令字

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云数据库 TcaplusDB 监控指标

最近更新时间：2024-11-06 09:50:21

命名空间

Namespace = QCE/TCAPLUS

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Avgerror	平均错误比率	表格操作导致的平均错误的比例	%	ClusterId,TableInstanceId	[60s, avg] [300s, avg]
BinlogDiskUtil	Binlog 磁盘使用率	Binlog 磁盘使用率	%	ClusterId	[60s, avg] [300s, avg]
BinlogIops	Binlog 磁盘 IOPS	Binlog 磁盘 IOPS	KBytes/s	ClusterId	[60s, avg] [300s, avg]
Comerror	请求错误率	用户对表格执行的普通请求返回错误比例，系统错误除外	%	ClusterId,TableInstanceId	[60s, avg] [300s, avg]
ComplexReadlatency	平均复杂读时延	接入层统计的平均复杂读（即非简单读）的时延	ms	ClusterId	[60s, avg] [300s, avg]
ComplexWritelatency	平均复杂写时延	接入层统计的平均复杂写（即非简单写）的时延	ms	ClusterId	[60s, avg] [300s, avg]
DataDiskUtil	Data 磁盘使用率	Data 磁盘使用率	%	ClusterId	[60s, avg] [300s, avg]
DataIops	Data 磁盘 IOPS	Data 磁盘 IOPS	KBytes/s	ClusterId	[60s, avg] [300s, avg]
ProxyCpuUtil	接入层 CPU 使用率	接入层 CPU 使用率	%	ClusterId	[60s, avg] [300s, avg]
ProxyNetIn	接入层入流量	接入层入流量	MBytes/s	ClusterId	[60s, avg] [300s, avg]
ProxyNetOut	接入层出流量	接入层出流量	MBytes/s	ClusterId	[60s, avg] [300s, avg]
Readcu	实际读容量单位	对表格实际读取的容量单位数量	Count/s	ClusterId,TableInstanceId	[60s, avg] [300s, avg]
Readlatency	平均读时延	接入层平均读取数据时延	ms	ClusterId,TableInstanceId	[60s, avg] [300s, avg]
Readqps	读 QPS	每秒读请求数	Count/s	ClusterId	[60s, avg] [300s, avg]
SimpleReadlatency	平均简单读时延	接入层统计的平均简单读（单个 key 的读操作）的时延	ms	ClusterId	[60s, avg] [300s, avg]
SimpleWritelatency	平均简单写时延	接入层统计的平均简单写（单个 key 的写操作）的时延	ms	ClusterId	[60s, avg] [300s, avg]
SyncFail	缓写失败率	每分钟从 TcaplusDB 表同步到 CDB 缓写表的失败率	%	TableInstanceId,ClusterId	[60s, avg] [300s, avg]
SyncFailCount	每分钟缓写失败数	每分钟从 TcaplusDB 表同步到 CDB 缓写表的失败数目	Count	ClusterId,TableInstanceId	[60s, avg] [300s, avg]

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Syserror	系统错误率	系统错误率，如存储引擎内部错误	%	ClusterId,TableInstanceId	[60s, avg] [300s, avg]
Volume	存储容量	表格所占用的存储容量	KBytes	ClusterId,TableInstanceId	[60s, avg] [300s, avg]
Writecu	实际写容量单位	对表格实际写入的容量单位数量	Count/s	ClusterId,TableInstanceId	[60s, avg] [300s, avg]
Writelatency	平均写时延	接入层平均写入数据时延	ms	ClusterId,TableInstanceId	[60s, avg] [300s, avg]
Writeqps	写 QPS	每秒写请求数	Count/s	ClusterId	[60s, avg] [300s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	TableInstanceId	数据库实例 ID 维度名称	输入 String 类型维度名称：TableInstanceId
Instances.N.Dimensions.0.Value	TableInstanceId	数据库的具体的实例 ID	输入具体实例 ID，例如：tcaplus-123abc456
Instances.N.Dimensions.1.Name	ClusterId	集群 ID 维度名称	输入 String 类型维度名称：clusterId
Instances.N.Dimensions.1.Value	ClusterId	具体集群 ID	输入具体的集群 ID，例如：clus-12345

入参说明

查询游戏数据库 TcaplusDB 监控数据，入参取值如下：
&Namespace=QCE/TCAPLUS
&Instances.N.Dimensions.0.Name=TableInstanceId
&Instances.N.Dimensions.0.Value=数据库的具体 ID
&Instances.N.Dimensions.1.Name=ClusterId
&Instances.N.Dimensions.1.Value=具体集群 ID

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向量数据库

最近更新时间：2025-04-15 11:46:32

命名空间

Namespace = QCE/VECDB

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
ClusterNodesAvgCommandsTime	集群请求平均耗时	集群请求平均耗时	ms	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesAvgCpuUtil	节点 CPU 平均使用率	节点 CPU 平均使用率	%	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesAvgDiskUsageUtil	节点磁盘平均使用率	节点磁盘平均使用率	%	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesAvgMemUtil	节点内存平均使用率	节点内存平均使用率	%	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesAvgRecallCount	集群搜索平均召回数	集群搜索平均召回数	Count	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesAvgSearchTime	集群搜索请求平均耗时	集群搜索请求平均耗时	Count	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesAvgUpsertTime	集群插入请求平均耗时	集群插入请求平均耗时	ms	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesCommandsExceptUtil	集群请求异常率	集群请求异常率	%	instance_id	[10s, expr] [60s, expr] [300s, avg] [3600s, avg]

					[86400s, avg]
ClusterNodesCommandsSuccessUtil	集群请求成功率	集群请求成功率	%	instance_id	[10s, expr] [60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesCommandsTimeoutUtil	集群请求超时率	集群请求超时率	%	instance_id	[10s, expr] [60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesMaxCpuUtil	节点 CPU 最大使用率	节点 CPU 最大使用率	%	instance_id	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClusterNodesMaxMemUtil	节点内存最大使用率	节点内存最大使用率	%	instance_id	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
ClusterNodesTotalCommands	集群请求量 QPS	集群请求量 QPS	Count/s	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesTotalExceptionCommandsCnt	集群请求异常数	集群请求异常数	Count/s	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesTotalInFlow	集群网络入流量	集群网络入流量	MBytes/s	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesTotalOutFlow	集群网络出流量	集群网络出流量	MBytes/s	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesTotalSearchCnt	集群搜索请求量 QPS	集群搜索请求量 QPS	Count/s	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterNodesTotalTimeoutCommandsCnt	集群请求超时数	集群请求超时数	Count	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
ClusterNodesTotalUpsertCnt	集群插入请求量 QPS	集群插入请求量 QPS	Count/s	instance_id	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Commands	请求量 QPS	QPS，命令每秒执行次数	Count/s	cluster node	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CommandsExpUtil	请求异常率	请求异常数/总请求数	%	cluster node	[10s, expr] [60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
CommandsFailCnt	请求失败量 QPS	每秒内无法完成的请求量	Count/s	cluster node	[5s, avg] [10s, expr] [60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
CommandsSuccessUtil	请求成功率	请求成功数/总请求数	%	cluster node	[10s, expr] [60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
CommandsTime	请求平均耗时	从发起请求到收到请求所耗费时间的平均值	ms	cluster node	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CommandsTimeoutUtil	请求超时率	超时请求数/总请求数	%	cluster node	[10s, expr] [60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
CpuUtil	CPU 使用率	CPU 使用率	%	cluster node	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DiskUsed	磁盘空间使用量	磁盘空间使用量	MBytes	cluster node	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
DiskUtil	硬盘空间使用率	硬盘空间使用率	%	cluster node	[5s, max] [10s, max] [60s, max] [300s, max]

					[3600s, max] [86400s, max]
InFlow	网络入流量	网络入流量	MBytes/s	cluster node	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
MemUtil	内存使用率	内存使用率	%	cluster node	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutFlow	网络出流量	网络出流量	MBytes/s	cluster node	[5s, max] [10s, max] [60s, max] [300s, max] [3600s, max] [86400s, max]
SearchAvgTime	搜索请求平均耗时	搜索请求平均耗时	ms	cluster node	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchCnt	搜索请求量 QPS	搜索请求数量 QPS	Count/s	cluster node	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchNullResUtil	空结果率	搜索返回结果为空的数量/搜索请求量	%	cluster node	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchRecallAvg	平均召回数	搜索返回的文档数/搜索批量	Count	cluster node	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TokenConsumeCount	Token 消耗	Token 消耗速率	Count/s	vdb_instance_id	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
TokenConsumeReadCount	读消耗 token 数	读消耗 token 数	Count	vdb_instance_id	[60s, last] [300s, last]
TokenConsumeReadRate	读消耗速率	读消耗速率	Count/s	vdb_instance_id	[60s, avg] [300s, avg]
TokenConsumeTotalCount	消耗总 token数	消耗总 token数	Count	vdb_instance_id	[60s, last] [300s, last]
TokenConsumeWriteCount	写操作消耗 token	写操作消耗 token	Count	vdb_instance_id	[60s, last]

	总数	总数			[300s, last]
TokenConsumeWriteRate	写操作消耗 token 速率	写操作消耗 token 速率	Count/s	vdb_instance_id	[60s, avg] [300s, avg]
UpsertAvgTime	插入请求平均耗时	插入请求平均耗时	ms	cluster node	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UpsertCnt	插入请求量 QPS	插入请求量 QPS	Count/s	cluster node	[5s, avg] [10s, avg] [60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	cluster	向量数据库实例 ID 维度名称	输入 String 类型维度名称：cluster
Instances.N.Dimensions.0.Value	cluster	向量数据库具体的实例 ID	输入具体实例 ID，例如：vdb-15qyplap
Instances.N.Dimensions.1.Name	node	向量数据库实例节点维度名称	输入 String 类型维度名称：node
Instances.N.Dimensions.1.Value	node	向量数据库具体的实例节点	输入具体实例 ID，例如：worker-0
Instances.N.Dimensions.2.Name	vdb_instance_id	向量数据库实例 ID 维度名称	输入 String 类型维度名称：vdb_instance_id
Instances.N.Dimensions.2.Value	vdb_instance_id	向量数据库具体的实例 ID	输入具体实例 ID，例如：vdb-15qyplap
Instances.N.Dimensions.3.Name	instance_id	向量数据库实例 ID 维度名称	输入 String 类型维度名称：instance_id
Instances.N.Dimensions.3.Value	instance_id	向量数据库具体的实例 ID	输入具体实例 ID，例如：vdb-15qyplap

入参说明

查询向量数据库监控数据，入参取值如下：

&Namespace=QCE/VECDB
&Instances.N.Dimensions.0.Name=cluster
&Instances.N.Dimensions.0.Value=向量数据库具体的实例 ID
&Instances.N.Dimensions.1.Name=node
&Instances.N.Dimensions.1.Value=向量数据库具体的实例节点
&Instances.N.Dimensions.2.Name=vdb_instance_id
&Instances.N.Dimensions.2.Value=向量数据库具体的实例 ID
&Instances.N.Dimensions.3.Name=instance_id
&Instances.N.Dimensions.3.Value=向量数据库具体的实例 ID

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数据库软硬一体
云数据库独享集群监控指标

最近更新时间：2024-11-05 15:12:21

命名空间

Namespace=QCE/EXCLUSTER

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
CpuUsageRate	主机 Cpu 使用率	%	hostId、instanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
MemoryUsageRate	主机内存使用率	%	hostId、instanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
MemoryUsageAmount	主机内存使用量	MB	hostId、instanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
DiskUsageRate	主机磁盘使用率	%	hostId、instanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
DiskUsageAmount	主机磁盘使用量	GB	hostId、instanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
DiskWriteCount	主机磁盘写次数	次	hostId、instanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
DiskReadCount	主机磁盘读次数	次	hostId、instanceId	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	instanceId	集群 ID 的维度名称	输入 String 类型维度名称：instanceId
Instances.N.Dimensions.0.Value	instanceId	具体集群 ID	输入具体集群 ID，例如：dbdc-2fz12345
Instances.N.Dimensions.1.Name	hostId	主机 ID 的维度名称	输入 String 类型维度名称：hostId
Instances.N.Dimensions.1.Value	hostId	具体主机 ID	输入具体主机 ID，例如：svr-d6m12345

入参说明

查询云数据库独享集群信息，入参取值如下：
&Namespace=QCE/EXCLUSTER

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&Instances.N.Dimensions.0.Name=instanceId
&Instances.N.Dimensions.0.Value= 具体集群 ID
&Instances.N.Dimensions.1.Name=hostId
&Instances.N.Dimensions.1.Value= 具体主机 ID

数据库一体机 TData 监控指标

最近更新时间：2024-11-05 10:21:31

命名空间

Namespace = QCE/TDATA

监控指标

> **说明**
> 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

指标英文名	指标中文名	指标含义	单位	维度	统计规则 [period, statType]
TablespaceCapacity	单个表空间总容量	单个表空间总容量	GB	InstanceId、Tablespace	[60s, avg] [300s, max]
DataFileNum	数据文件个数	数据文件个数	个	InstanceId、Tablespace	[60s, avg] [300s, max]
TablespaceUsedCapacity	单个表空间已使用容量	单个表空间已使用容量	GB	InstanceId、Tablespace	[60s, avg] [300s, max]
TablespaceUsedPct	单个表空间使用率	单个表空间使用率	%	InstanceId、Tablespace	[60s, avg] [300s, max]
FraUsedPct	闪回区使用率	闪回区使用率	%	InstanceId	[60s, avg] [300s, max]
BufferBusyWaits	缓存区忙等待	缓存区忙等待	个	InstanceId	[60s, avg] [300s, max]
DbHitRatio	缓存命中率	缓存命中率	%	InstanceId	[60s, avg] [300s, max]
BlockingSessions	阻塞会话数	阻塞会话数	个	InstanceId	[60s, avg] [300s, max]
DeadLock	死锁次数	死锁次数	次	InstanceId	[60s, avg] [300s, max]
ExecuteCount	执行次数	执行次数	次	InstanceId	[60s, avg] [300s, max]
HardParseRatio	硬解析比例	硬解析比例	%	InstanceId	[60s, avg] [300s, max]
HardParseCount	硬解析次数	硬解析次数	次	InstanceId	[60s, avg] [300s, max]
TotalParseCount	总解析次数	总解析次数	次	InstanceId	[60s, avg] [300s, max]
QueryLock	查询锁次数	查询锁次数	次	InstanceId	[60s, avg] [300s, max]
QueryRollbacks	查询回滚次数	查询回滚次数	次	InstanceId	[60s, avg] [300s, max]
SessionUsedPct	会话使用率	会话使用率	%	InstanceId	[60s, avg] [300s, max]
UserCommits	用户提交次数	用户提交次数	次	InstanceId	[60s, avg] [300s, max]
TableScanRowsGotten	表扫描获取行数	表扫描获取行数	行	InstanceId	[60s, avg] [300s, max]
LongTableScans	大表扫描次数	大表扫描次数	次	InstanceId	[60s, avg]

					[300s, max]
UserActiveSessions	用户活跃会话数	用户活跃会话数	个	InstanceId	[60s, avg] [300s, max]
UserSessions	用户会话数	用户会话数	个	InstanceId	[60s, avg] [300s, max]
TablespaceMaxUsedPct	表空间最大使用率	表空间最大使用率	%	InstanceId	[60s, avg] [300s, max]
ArchiveDest2GapStatus	归档日志2间隔状态	归档日志2间隔状态 0-NO CONFIG 1-NO GAP 2-LOG SWITCH GAP 3-RESOLVABLE GAP 4-UNRESOLVABLE GAP	-	InstanceId	[60s, avg] [300s, max]
ArchiveDest3GapStatus	归档日志3间隔状态	归档日志3间隔状态 0-NO CONFIG 1-NO GAP 2-LOG SWITCH GAP 3-RESOLVABLE GAP 4-UNRESOLVABLE GAP	-	InstanceId	[60s, avg] [300s, max]
DataGuardMRPStatus	DataGuard MRP 进程状态	DataGuard MRP 进程状态。作为主实例时无数据， 作为 DataGuard 备实例时： 0-NO AVAILABLE 1-APPLYING LOG 2-WAIT FOR GAP 3-WAIT FOR LOG 4-ANNOUNCING 5-RECEIVING/6-WRITING 7-CLOSING 8-OPENING 9-ERROR 10-IDEL 1-ATTACHED 12-CONNECTED	-	InstanceId	[60s, avg] [300s, max]
TotalAssignedCapacity	总分配容量	总分配容量	GB	InstanceId	[60s, avg] [300s, max]
RacInstanceCount	RAC 节点个数	RAC 节点个数	个	InstanceId	[60s, avg] [300s, last]
RmanBackupStatus	RMAN 备状态	RMAN 备状态 0-FAILED 1-COMPLETED 2-COMPLETED WITH WARNING 3-COMPLETED WITH ERROR	-	InstanceId	[60s, avg] [300s, max]
PhysicalWrites	数据块写次数	数据块写次数	次	InstanceId	[60s, avg] [300s, avg]

PhysicalReads	据块读次数	数据块读次数	次	InstanceId	[60s, avg] [300s, avg]
DatabaseRole	数据库运行角色	数据库运行角色	个	InstanceId	[60s, avg] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	实例的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	具体实例 ID	输入具体实例 ID
Instances.N.Dimensions.0.Name	Tablespace	表空间名的维度名称	输入 String 类型维度名称：Tablespace
Instances.N.Dimensions.0.Value	Tablespace	具体表空间名	输入具体表空间名

入参说明

查询表空间相关指标监控数据，入参取值如下：
&Namespace =QCE/TDATA
&Instances.N.Dimensions.0.Name =InstanceId
&Instances.N.Dimensions.0.Value =具体实例 ID
&Instances.N.Dimensions.1.Name =Tablespace
&Instances.N.Dimensions.1.Value =具体表空间名
查询其余指标监控数据，入参取值如下：
&Namespace =QCE/TDATA
&Instances.N.Dimensions.0.Name =InstanceId
&Instances.N.Dimensions.0.Value =具体数据库实例 ID

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数据库 SaaS 服务
数据库智能管家 DBbrain 监控指标

最近更新时间：2024-07-11 09:41:11

命名空间

Namespace=QCE/DBBRAIN

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
BigTable	大表	大表	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
Connectivity	连接性检查	连接线检查	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
CpuUsageCritical	CPU 使用率-严重	CPU 使用率_严重	%	instance_name, instanceid, ip	[60s, last] [300s, last]
CpuUsageFatal	CPU 使用率-致命	CPU 使用率_致命	%	instance_name, instanceid, ip	[60s, last] [300s, last]
CpuUsageWarning	CPU 使用率-告警	CPU 使用率_告警	%	instance_name, instanceid, ip	[60s, last] [300s, last]
DdlWaitMdl	DDL 语句等待 Metadata Lock	DDL 语句等待 MetadataLock	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
DeadLock	死锁	死锁	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
FlushWaitLock	Waiting for flush tables	等待 flushTables	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
HighActiveSession	活跃会话高	活跃会话高	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
HighRequestCritical	高并发/压力请求-严重	高并发_压力请求_严重	%	instance_name, instanceid, ip	[60s, last] [300s, last]
HighRequestFatal	高并发/压力请求-致命	高并发_压力请求_致命	%	instance_name, instanceid, ip	[60s, last] [300s, last]
HighRequestWarning	高并发/压力请求-告警	高并发_压力请求_告警	%	instance_name, instanceid, ip	[60s, last] [300s, last]
IudSlow	插入、更新、删除慢	插入_更新_删除慢	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
IudWaitMdl	insert、update、delete 语句等待 Metadata Lock	insert_update_delete 语句等待 MetadataLock	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
QueryWaitMdl	select 语句等待 Metadata Lock	select 语句等待 MetadataLock	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
ReadLock	只读锁	只读锁	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
ReplDelay	复制延迟	复制延迟	Count	instance_name, instanceid, ip	[60s, last] [300s, last]

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ReplDelayByDdl	DDL 导致复制延迟	DDL 导致复制延迟	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
ReplDelayByRlock	全局只读锁导致复制延迟	全局只读锁导致复制延迟	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
ReplDelayByTrx	事务导致复制延迟	事务导致复制延迟	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
ReplIoError	复制 IO 线程中断	复制 IO 线程中断	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
ReplSqlError	复制 SQL 线程中断	复制 SQL 线程中断	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
RiskAccount	高危账号	高危账号	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
SlowSql	慢 SQL	慢 SQL	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
SpaceUsageCritical	磁盘空间利用率_严重	磁盘空间利用率_严重	%	instance_name, instanceid, ip	[60s, last] [300s, last]
SpaceUsageFatal	磁盘空间利用率_致命	磁盘空间利用率_致命	%	instance_name, instanceid, ip	[60s, last] [300s, last]
SpaceUsageInformation	磁盘空间利用率_提示	磁盘空间利用率_提示	%	instance_name, instanceid, ip	[60s, last] [300s, last]
SpaceUsageWarning	磁盘空间利用率_告警	磁盘空间利用率_告警	%	instance_name, instanceid, ip	[60s, last] [300s, last]
SqlWaitMdl	SQL 语句等待 Metadata Lock	SQL 语句等待 MetadataLock	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
TrxNotCommit	事务未提交	事务未提交	Count	instance_name, instanceid, ip	[60s, last] [300s, last]
WaitRowLock	等待行锁	等待行锁	Count	instance_name, instanceid, ip	[60s, last] [300s, last]

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数据传输服务监控指标

最近更新时间：2024-05-16 17:14:01

命名空间

Namespace = QCE/DTS

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
DtsReplicationLag	数据同步延迟时间	数据同步延迟时间	s	replicationjobid	[60s, last] [300s, last]
DtsReplicationLagData	数据同步延迟数据量	数据同步延迟数据量	MBytes	replicationjobid	[60s, last] [300s, last]
MigrateCaptureRps	源实例数据抽取RPS	源实例数据抽取RPS	Count/s	migratejob_id	[60s, max] [300s, max]
Migratedumperbps	源实例全量导出BPS	源实例全量导出BPS	MBytes/s	migratejob_id	[60s, max] [300s, max]
Migratedumpernetworklag	DTS全量导出时与源实例网络延迟	DTS全量导出时与源实例网络延迟	ms	migratejob_id	[60s, last] [300s, last]
Migratedumperrps	源实例全量导出RPS	源实例全量导出RPS	Count/s	migratejob_id	[60s, max] [300s, max]
MigrateLag	数据迁移延迟时间	数据迁移延迟时间	s	migratejob_id	[60s, last] [300s, last]
MigrateLagData	数据迁移延迟数据量	数据迁移延迟数据量	MBytes	migratejob_id	[60s, last] [300s, last]
Migrateloaderbps	目标实例全量导入BPS	目标实例全量导入BPS	MBytes/s	migratejob_id	[60s, max] [300s, max]
Migrateloadernetworklag	DTS全量导入时与目标实例网络延迟	DTS全量导入时与目标实例网络延迟	ms	migratejob_id	[60s, last] [300s, last]
Migrateloaderrps	目标实例全量导入RPS	目标实例全量导入RPS	Count/s	migratejob_id	[60s, max] [300s, max]
MigrateLoadRps	目标数据装载RPS	目标数据装载RPS	Count/s	migratejob_id	[60s, max] [300s, max]
Migrateriverbps	源实例增量导出BPS	源实例增量导出BPS	MBytes/s	migratejob_id	[60s, max] [300s, max]
Migraterivernetworklag	DTS增量导出时与源实例网络延迟	DTS增量导出时与源实例网络延迟	ms	migratejob_id	[60s, last] [300s, last]
Migrateriverrps	源实例增量导出RPS	源实例增量导出RPS	Count/s	migratejob_id	[60s, max] [300s, max]
Migratesinkerbps	目标实例增量导入BPS	目标实例增量导入BPS	MBytes/s	migratejob_id	[60s, max] [300s, max]
Migratesinkernetworklag	DTS增量导入时与目标实例网络延迟	DTS增量导入时与目标实例网络延迟	ms	migratejob_id	[60s, last] [300s, last]
Migratesinkerrps	目标实例增量导入RPS	目标实例增量导入RPS	Count/s	migratejob_id	[60s, max] [300s, max]

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Migratesinkerrpsusage	目标实例增量导入RPS使用率	RPS 使用率 = 实时RPS/RPS上限 当链路配置为最大规格时，RPS无上限限制，所以 RPS 使用率可能超过100%	%	migratejob_id	[60s, last] [300s, max]
ProducerLag	订阅服务与源库的GTID差距个数	订阅服务当前正在解析的binlog与源库最新产生的binlog之间的gtid差距个数	Count	SubscribeId	[60s, last] [300s, last]
ProducerLsnLag	订阅服务与源库的LSN差距	订阅服务与源库的LSN差距	MBytes	SubscribeId	[60s, last] [300s, last]
ProducerTps	订阅服务每秒解析事务数	订阅服务每秒解析事务数	Count/s	SubscribeId	[60s, last] [300s, last]
ReplicationCaptureRps	源实例数据抽取RPS	源实例数据抽取RPS	Count/s	replicationjobid	[60s, max] [300s, max]
Replicationdumperbps	源实例全量导出BPS	源实例全量导出BPS	MBytes/s	replicationjobid	[60s, max] [300s, max]
Replicationdumpernetworklag	DTS全量导出时与源实例网络延迟	DTS全量导出时与源实例网络延迟	ms	replicationjobid	[60s, last] [300s, last]
Replicationdumperrps	源实例全量导出RPS	源实例全量导出RPS	Count	replicationjobid	[60s, max] [300s, max]
Replicationloaderbps	目标实例全量导入BPS	目标实例全量导入BPS	MBytes/s	replicationjobid	[60s, max] [300s, max]
Replicationloadernetworklag	DTS全量导入时与目标实例网络延迟	DTS全量导入时与目标实例网络延迟	ms	replicationjobid	[60s, last] [300s, last]
Replicationloaderrps	目标实例全量导入RPS	目标实例全量导入RPS	Count	replicationjobid	[60s, max] [300s, max]
ReplicationLoadRps	目标数据装载RPS	目标数据装载RPS	Count/s	replicationjobid	[60s, max] [300s, max]
Replicationriverbps	源实例增量导出BPS	源实例增量导出BPS	MBytes/s	replicationjobid	[60s, max] [300s, max]
Replicationrivernetworklag	DTS增量导出时与源实例网络延迟	DTS增量导出时与源实例网络延迟	ms	replicationjobid	[60s, last] [300s, last]
Replicationriverrps	源实例增量导出RPS	源实例增量导出RPS	Count	replicationjobid	[60s, max] [300s, max]
Replicationsinkerbps	目标实例增量导入BPS	目标实例增量导入BPS	MBytes/s	replicationjobid	[60s, max] [300s, max]
Replicationsinkernetworklag	DTS增量导入时与目标实例网络延迟	DTS增量导入时与目标实例网络延迟	ms	replicationjobid	[60s, last] [300s, last]
Replicationsinkerrps	目标实例增量导入RPS	目标实例增量导入RPS	Count	replicationjobid	[60s, max] [300s, max]
Replicationsinkerrpsusage	目标实例增量导入RPS使用率	RPS 使用率 = 实时RPS/RPS上限 当链路配置为最大规格时，RPS无上限限制，所以 RPS 使用率可能超过100%	%	replicationjobid	[60s, max] [300s, max]
Subscribeconsumepartitionlatency	订阅消费分区消费延迟时间	订阅消费分区消费延迟时间	s	ConsumerGroup PartitionNo SubscribeId TopicName	[60s, last] [300s, max]

Subscribeconsumepartitionunconsume	订阅消费分区未消费记录数	订阅消费分区未消费记录数	Count	ConsumerGroup PartitionNo SubscribeId TopicName	[60s, last] [300s, max]
Subscriberiverbps	源实例增量导出BPS	源实例增量导出BPS	MBytes/s	SubscribeId	[60s, max] [300s, max]
Subscribesinkerbps	Kafka增量导入BPS	Kafka增量导入BPS	MBytes/s	SubscribeId	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	replicationjobid	数据同步实例 ID 的维度名称	输入 String 类型维度名称：replicationjobid
Instances.N.Dimensions.0.Value	replicationjobid	数据同步实例 ID	输入数据同步实例 ID，为 DescribeSyncJobs 接口中返回值的 JobId 字段
Instances.N.Dimensions.0.Name	migratejob_id	迁移任务 ID 的维度名称	输入 String 类型维度名称：migratejob_id
Instances.N.Dimensions.0.Value	migratejob_id	迁移任务 ID	输入数据同步实例 ID，为 DescribeMigrationJobs 接口中返回值的 JobId 字段
Instances.N.Dimensions.0.Name	Subscribeid	订阅实例 ID 的维度名称	输入 String 类型维度名称：Subscribeid
Instances.N.Dimensions.0.Value	Subscribeid	订阅实例 ID	输入数据同步实例 ID，为 DescribeSubscribes 接口中返回值的 SubscribeId 字段
Instances.N.Dimensions.0.Name	ConsumerGroup	订阅任务 Kafka 消费组维度	String 类型维度名称：ConsumerGroup
Instances.N.Dimensions.0.Value	ConsumerGroup	订阅任务 Kafka 消费组	具体消费组名称：如 consumer-grp-subs-xxx
Instances.N.Dimensions.0.Name	PartitionNo	订阅任务 Kafka 分区维度	String 类型维度名称：PartitionNo
Instances.N.Dimensions.0.Value	PartitionNo	订阅任务 Kafka 分区号	具体单个分区编码：如 1
Instances.N.Dimensions.0.Name	TopicName	订阅任务 Kafka Topic 维度	String 类型维度名称：TopicName
Instances.N.Dimensions.0.Value	TopicName	订阅任务 Kafka Topic	具体的 Topic 名称：如 topic-subs-f8z0bviylm-xxx

入参说明

查询数据同步监控数据，入参取值如下：
&Namespace=QCE/DTS
&Instances.N.Dimensions.0.Name=replicationjobid
&Instances.N.Dimensions.0.Value=数据同步实例 ID
查询数据订阅监控数据，入参取值如下：
&Namespace=QCE/DTS
&Instances.N.Dimensions.0.Name=Subscribeid
&Instances.N.Dimensions.0.Value=订阅实例 ID
查询数据迁移监控数据，入参取值如下：
&Namespace=QCE/DTS

&Instances.N.Dimensions.0.Name=migratejob_id
&Instances.N.Dimensions.0.Value=迁移任务 ID

视频服务
云直播监控指标

最近更新时间：2024-11-05 15:57:51

命名空间

Namespace=QCE/LIVE

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
VideoBitrate	视频码率	Bit/s	appid、streamid	[60s, avg] [300s, avg]
VideoFps	视频帧率	fps	appid、streamid	[60s, avg] [300s, avg]
AudioBitrate	音频码率	Bit/s	appid、streamid	[60s, avg] [300s, avg]
AudioFps	音频帧率	fps	appid、streamid	[60s, avg] [300s, avg]
Bandwidth	带宽	MBit/s	appid、domain	[60s, sum] [300s, max]
Flux	流量	MB	appid、domain	[60s, sum] [300s, sum]
Request	新增请求数	个	appid、domain	[60s, sum] [300s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	appid	主账号 APPID 的维度名称	输入 String 类型维度名称：appid
Instances.N.Dimensions.0.Value	appid	主账号的具体 APPID	输入主账号 APPID，例如：1250000000
Instances.N.Dimensions.0.Name	streamid	流 ID 的维度名称	输入 String 类型维度名称：streamid
Instances.N.Dimensions.0.Value	streamid	具体流 ID	输入具体流 ID，例如：stream1001
Instances.N.Dimensions.0.Name	domain	域名的维度名称	输入 String 类型维度名称：domain
Instances.N.Dimensions.0.Value	domain	具体域名	输入具体域名，例如：https://cloud.tencent.com/
Instances.N.Dimensions.0.Name	push_domain	推流域名的维度名称	输入 String 类型维度名称：push_domain
Instances.N.Dimensions.0.Value	push_domain	具体推流域名	输入具体推流域名，例如：https://cloud.tencent.com/

入参说明

查询云直播上行质量数据，入参取值如下：

&Namespace = QCE/LIVE
&Instances.N.Dimensions.0.Name = appid
&Instances.N.Dimensions.0.Value = 主账号 APPID
&Instances.N.Dimensions.1.Name = streamid
&Instances.N.Dimensions.1.Value = 流 ID

查询云直播统计数据，入参取值如下：

&Namespace = QCE/LIVE
&Instances.N.Dimensions.0.Name = appid
&Instances.N.Dimensions.0.Value = 主账号 APPID
&Instances.N.Dimensions.1.Name = domain
&Instances.N.Dimensions.1.Value = 域名

查询云直播回调数据，入参取值如下：

&Namespace = QCE/LIVE
&Instances.N.Dimensions.0.Name = appid
&Instances.N.Dimensions.0.Value = 主账号 APPID
&Instances.N.Dimensions.1.Name = push_domain
&Instances.N.Dimensions.1.Value = 推流域名

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云点播监控指标

最近更新时间：2024-11-05 18:18:31

命名空间

Namespace=QCE/VOD

> **说明：**
> 拉取云点播监控指标数据时，Region 请统一选择“广州”地域。

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
Bandwidth	带宽	Mbps	appid、domain、area、subappid	[60s, expr] [300s, max] [3600s, max] [86400s, max]
Flux	流量	MB	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Requests	请求数	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus0	状态码（0）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus0Rate	状态码0占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus200	状态码（200）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus200Rate	状态码200占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus206	状态码（206）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus206Rate	状态码206占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus2xx	状态码（2xx）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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HttpStatus2xxRate	状态码2xx占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus302	状态码（302）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus302Rate	状态码302占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus304	状态码（304）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus304Rate	状态码304占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus3xx	状态码（3xx）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus3xxRate	状态码3xx占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus401	状态码（401）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus401Rate	状态码401占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus403	状态码（403）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus403Rate	状态码403占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus404	状态码（404）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus404Rate	状态码404占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus405	状态码（405）	次	appid、domain、area、subappid	[60s, sum] [300s, sum]

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				[3600s, sum] [86400s, sum]
HttpStatus405Rate	状态码405占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus416	状态码（416）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus416Rate	状态码416占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus4xx	状态码（4xx）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus4xxRate	状态码4xx占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus500	状态码（500）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus500Rate	状态码500占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus502	状态码（502）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus502Rate	状态码502占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus5xx	状态码（5xx）	次	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus5xxRate	状态码5xx占比	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatusErrorRate	错误状态码占比（4xx+5xx）	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
FluxHitRate	流量命中率	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]

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RequestsHitRate	请求命中率	%	appid、domain、area、subappid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
BackOriginBandwidth	回源带宽	Mbps	appid、domain、area、subappid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
BackOriginFlux	回源流量	MB	appid、domain、area、subappid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	appid	主账号 appid 的维度名称	输入 String 类型维度名称：appid
Instances.N.Dimensions.0.Value	appid	主账号的具体 appid	输入主账号 appid，例如：1250000000
Instances.N.Dimensions.0.Name	domain	域名的维度名称	输入 String 类型维度名称：domain
Instances.N.Dimensions.0.Value	domain	具体域名	输入具体域名，例如：cloud.tencent.com
Instances.N.Dimensions.0.Name	area	服务区域的维度名称	输入 String 类型维度名称：area
Instances.N.Dimensions.0.Value	area	具体服务区域	输入具体区域，例如：Chinese Mainland（中国大陆），更多取值可参见 DescribeCDNStatDetails
Instances.N.Dimensions.0.Name	subappid	VOD 子应用 ID 的维度名称	输入 String 类型维度名称：subappid
Instances.N.Dimensions.0.Value	subappid	VOD 具体子应用 ID	输入 VOD 具体子应用 ID，例如：1451123904，可通过 DescribeSubAppIds

入参说明

查询云数据，入参取值如下：

&Namespace = QCE/VOD
&Instances.N.Dimensions.0.Name = appid
&Instances.N.Dimensions.0.Value = 主账号 appid
&Instances.N.Dimensions.1.Name = domain
&Instances.N.Dimensions.1.Value = 具体域名
&Instances.N.Dimensions.2.Name = area
&Instances.N.Dimensions.2.Value = 具体服务区域
&Instances.N.Dimensions.3.Name = subappid
&Instances.N.Dimensions.3.Value = VOD 具体子应用 ID

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云安全
云防火墙监控指标

最近更新时间：2024-06-07 17:20:31

命名空间

Namespace = QCE/CFW

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则[period, statType]
BlockListHit	封禁列表命中次数	封禁列表命中次数	Count	status	[60s, sum] [300s, sum]
Blocklisthittimes	封禁列表命中次数	封禁列表命中次数	Count	list	[60s, sum] [300s, sum]
BypassInPeakBandwidth	旁路入站峰值带宽	旁路入站峰值带宽	Mbps	edge_default	[60s, max] [300s, max]
BypassOutPeakBandwidth	旁路出站峰值带宽	旁路出站峰值带宽	Mbps	edge_default	[60s, max] [300s, max]
Edgerulehittimes	互联网边界规则命中次数	互联网边界规则命中次数	Count	edge_rule_id	[60s, sum] [300s, sum]
EdgeRuleInHit	互联网边界规则入站命中次数	互联网边界规则入站命中次数	Count	status	[60s, sum] [300s, sum]
EdgeRuleOutHit	互联网边界规则出站命中次数	互联网边界规则出站命中次数	Count	status	[60s, sum] [300s, sum]
Enginestatus	引擎状态	引擎状态	Count	ewid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InPeakBandwidth	入站峰值带宽	入站峰值带宽	Mbps	edge_ip	[60s, max] [300s, max]
Masterslavestauts	主备状态	主备状态	Count	ewid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Maxqps	峰值请求频率	峰值请求频率	Count/s	vpcid	[60s, max] [300s, max]
Natconntrack	并发连接数	并发连接数	Count	natid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Natenginestatus	引擎状态	引擎状态	Count	natid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Natmasterslavestauts	主备状态	主备状态	Count	natid	[60s, avg] [300s, avg]

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Natrulehittimes	NAT 边界规则命中次数	NAT 边界规则命中次数	Count	nat_rule_id	[60s, sum] [300s, sum]
NatRuleInHit	NAT 规则入向命中次数	NAT 规则入向命中次数	Count	status	[60s, sum] [300s, sum]
NatRuleOutHit	NAT规则出向命中次数	NAT 规则出向命中次数	Count	status	[60s, sum] [300s, sum]
Natruleregionhittimes	NAT 边界规则地域命中次数	NAT 边界规则地域命中次数	Count	nat_rule_region	[60s, sum] [300s, sum]
Natwaninpkg	外网入包量	外网入包量	Count/s	natid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Natwanintraffic	外网入带宽	外网入带宽	Mbps	natid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Natwanoutpkg	外网出包量	外网出包量	Count/s	natid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Natwanouttraffic	外网出带宽	外网出带宽	Mbps	natid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
OutPeakBandwidth	出站峰值带宽	出站峰值带宽	Mbps	edge_ip	[60s, max] [300s, max]
RegionBypassInPeakBandwidth	旁路入站峰值带宽	旁路入站峰值带宽	Mbps	edge_region	[60s, max] [300s, max]
RegionBypassOutPeakBandwidth	旁路出站峰值带宽	旁路出站峰值带宽	Mbps	edge_region	[60s, max] [300s, max]
RegionSerialInPeakBandwidth	串行入站峰值带宽	串行入站峰值带宽	Mbps	edge_region	[60s, max] [300s, max]
RegionSerialOutPeakBandwidth	串行出站峰值带宽	串行出站峰值带宽	Mbps	edge_region	[60s, max] [300s, max]
SerialInPeakBandwidth	串行入站峰值带宽	串行入站峰值带宽	Mbps	edge_default	[60s, max] [300s, max]
SerialOutPeakBandwidth	串行出站峰值带宽	串行出站峰值带宽	Mbps	edge_default	[60s, max] [300s, max]
Vpcconntrack	并发连接数	并发连接数	Count	ewid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Vpclaninpkg	内网入包量	内网入包量	Count/s	ewid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Vpclanintraffic	内网入带宽	内网入带宽	Mbps	ewid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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Vpclanoutpkg	内网出包量	内网出包量	Count/s	ewid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Vpclanouttraffic	内网出带宽	内网出带宽	Mbps	ewid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
VpcRuleHit	内网间规则命中次数	内网间规则命中次数	Count	status	[60s, sum] [300s, sum]
Vpcrulehittimes	内网间规则命中次数	内网间规则命中次数	Count	vpc_rule_id	[60s, sum] [300s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	status	固定值，无意义，只做维度区分	输入 String 类型维度名称：status
Instances.N.Dimensions.0.Value	status	固定值，无意义，只做维度区分	输入固定值：default
Instances.N.Dimensions.1.Name	list	固定值，无意义，只做维度区分	输入 String 类型维度名称：list
Instances.N.Dimensions.1.Value	list	固定值，无意义，只做维度区分	输入固定值：default
Instances.N.Dimensions.2.Name	edge_default	固定值，无意义，只做维度区分	输入 String 类型维度名称：edge_default
Instances.N.Dimensions.2.Value	edge_default	固定值，无意义，只做维度区分	输入固定值：default
Instances.N.Dimensions.3.Name	edge_rule_id	互联网边界规则ID的维度名称	输入 String 类型维度名称：edge_rule_id
Instances.N.Dimensions.3.Value	edge_rule_id	互联网边界规则具体 ID	输入互联网边界规则具体 ID，例如：1616140
Instances.N.Dimensions.4.Name	ewid	VPC间防火墙实例 ID 的维度名称	输入 String 类型维度名称：ewid
Instances.N.Dimensions.4.Value	ewid	VPC间防火墙实例具体 ID	输入VPC间防火墙实例具体 ID，例如：cfwew-9818ff62
Instances.N.Dimensions.5.Name	edge_ip	互联网边界防火墙 IP 的维度名称	输入 String 类型维度名称：edge_ip
Instances.N.Dimensions.5.Value	edge_ip	互联网边界防火墙具体 IP	输入互联网边界防火墙具体 IP，例如：1.116.101.131
Instances.N.Dimensions.6.Name	edge_region	互联网边界防火墙地域的维度名称	输入 String 类型维度名称：edge_region
Instances.N.Dimensions.6.Value	edge_region	互联网边界防火墙具体地域	输入互联网边界防火墙具体地域，例如：北京
Instances.N.Dimensions.7.Name	vpcid	DNS 防火墙VPC的维度名称	输入 String 类型维度名称：vpcid
Instances.N.Dimensions.7.Value	vpcid	DNS 防火墙具体VPC	输入DNS防火墙具体，例如：VPCvpc-jwmwu7bj

Instances.N.Dimensions.8.Name	natid	NAT 防火墙实例ID的维度名称	输入 String 类型维度名称：natid
Instances.N.Dimensions.8.Value	natid	NAT 防火墙具体实例ID	输入NAT防火墙具体实例ID，例如：cfwnat-5172044c
Instances.N.Dimensions.9.Name	nat_rule_id	NAT 边界规则ID的维度名称	输入 String 类型维度名称：nat_rule_id
Instances.N.Dimensions.9.Value	nat_rule_id	NAT 边界规则具体ID	输入NAT边界规则具体ID，例如：44368
Instances.N.Dimensions.10.Name	nat_rule_region	NAT 边界规则地域的维度名称	输入 String 类型维度名称：nat_rule_region
Instances.N.Dimensions.10.Value	nat_rule_region	NAT 边界规则具体地域	输入NAT边界规则具体地域，例如：广州
Instances.N.Dimensions.11.Name	vpc_rule_id	内网间规则 ID 的维度名称	输入 String 类型维度名称：vpc_rule_id
Instances.N.Dimensions.11.Value	vpc_rule_id	内网间规则具体 ID	输入内网间规则具体ID，例如：40648

入参说明

查询云防火墙监控数据，入参取值如下：

&Namespace=QCE/CFW
&Instances.N.Dimensions.0.Name=status
&Instances.N.Dimensions.0.Value=default
&Instances.N.Dimensions.1.Name=list
&Instances.N.Dimensions.1.Value=default
&Instances.N.Dimensions.2.Name=edge_default
&Instances.N.Dimensions.2.Value=default
&Instances.N.Dimensions.3.Name=edge_rule_id
&Instances.N.Dimensions.3.Value=互联网边界规则具体ID
&Instances.N.Dimensions.4.Name=ewid
&Instances.N.Dimensions.4.Value=VPC间防火墙实例具体ID
&Instances.N.Dimensions.5.Name=edge_ip
&Instances.N.Dimensions.5.Value=互联网边界防火墙具体IP
&Instances.N.Dimensions.6.Name=edge_region
&Instances.N.Dimensions.6.Value=互联网边界防火墙具体地域
&Instances.N.Dimensions.7.Name=vpcid
&Instances.N.Dimensions.7.Value=DNS防火墙具体VPC
&Instances.N.Dimensions.8.Name=natid
&Instances.N.Dimensions.8.Value=NAT防火墙具体实例ID
&Instances.N.Dimensions.9.Name=nat_rule_id
&Instances.N.Dimensions.9.Value=NAT边界规则具体ID
&Instances.N.Dimensions.10.Name=nat_rule_region
&Instances.N.Dimensions.10.Value=NAT边界规则具体地域
&Instances.N.Dimensions.11.Name=vpc_rule_id
&Instances.N.Dimensions.11.Value=内网间规则具体ID

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Web 应用防火墙监控指标

最近更新时间：2024-08-30 11:46:11

命名空间

Namespace = QCE/WAF

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
4xx	访问请求4XX总数	访问请求4XX总数	Count	domain edition	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
4xxNew	访问请求4XX总数	访问请求4XX总数	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
5xx	访问请求5XX总数	访问请求5XX总数	Count	domain edition	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
5xxNew	访问请求5XX总数	访问请求5XX总数	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Access	WAF访问次数总量	WAF访问次数总量	Count	domain edition	[10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AccessNew	WAF访问次数总量	WAF访问次数总量	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Attack	WAF攻击次数总量	WAF攻击次数总量	Count	domain edition	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
AttackNew	WAF攻击次数总量	WAF攻击次数总量	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Bot	BOT请求总数	BOT请求总数	Count	domain edition	[60s, sum] [300s, sum]

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					[3600s, sum] [86400s, sum]
BotNew	BOT请求总数	BOT请求总数	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Bw	IP黑名单攻击总数	IP黑名单攻击总数	Count	domain edition	[10s, sum] [60s, sum] [300s, sum]
Cc	CC攻击次数总量	CC攻击次数总量	Count	domain edition	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CcNew	CC攻击次数总量	CC攻击次数总量	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Down	下行带宽总量	下行带宽总量	Bytes	domain edition	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DownNew	下行带宽总量	下行带宽总量	Bytes	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
InBandwidth	入带宽	入带宽	MBytes	domain edition	[60s, expr] [300s, sum] [3600s, sum] [86400s, sum]
InBandwidthNew	入带宽	入带宽	Bytes	instance	[60s, expr] [300s, sum] [3600s, sum] [86400s, sum]
Leak	防敏感信息泄漏攻击总数	防敏感信息泄漏攻击总数	Count	domain edition	[10s, sum] [60s, sum] [300s, sum]
MetricnameCustom Security	自定义策略攻击	自定义策略攻击数	Count	domain edition	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
MetricnameCustom SecurityNew	自定义策略攻击	自定义策略攻击	Count	instance	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
OutBandwidth	出带宽	出带宽	MBytes	edition domain	[60s, expr] [300s, sum] [3600s, sum] [86400s, sum]

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OutBandwidthNew	出带宽	出带宽	MBytes	instance	[60s, expr] [300s, sum] [3600s, sum] [86400s, sum]
Qps	每秒访问请求数	每秒访问请求数	Count/s	edition domain	[10s, expr] [60s, max] [300s, max] [3600s, max] [86400s, max]
QpsNew	每秒访问请求数	每秒访问请求数	Count/s	instance	[10s, expr] [60s, max] [300s, max] [3600s, max] [86400s, max]
Ratio4xx	4XX状态码百分占比	4XX状态码百分占比	%	domain edition	[60s, expr] [300s, expr]
Ratio4xxNew	4XX状态码百分占比	4XX状态码百分占比	%	instance	[60s, expr] [300s, expr]
Ratio5xx	5XX请求百分占比	5XX请求百分占比	%	domain edition	[60s, expr] [300s, expr]
Ratio5xxNew	5XX请求百分占比	5XX请求百分占比	%	instance	[60s, expr] [300s, expr]
RatioAttack	WEB攻击百分占比	WEB攻击百分占比	%	domain edition	[60s, expr] [300s, expr]
RatioAttackNew	WEB攻击百分占比	WEB攻击百分占比	%	instance	[60s, expr] [300s, expr]
RatioBot	BOT攻击百分占比	BOT攻击百分占比	%	domain edition	[60s, expr] [300s, expr]
RatioBotNew	BOT攻击百分占比	BOT攻击百分占比	%	instance	[60s, expr] [300s, expr]
RatioCc	CC攻击百分占比	CC攻击百分占比	%	domain edition	[60s, expr] [300s, expr]
RatioCcNew	CC攻击百分占比	CC攻击百分占比	%	instance	[60s, expr] [300s, expr]
RatioInBandwidth	实例入带宽利用率	实例入带宽利用率	%	instance	[60s, expr]
RatioOutBandwidth	实例出带宽利用率	实例出带宽利用率	%	instance	[60s, expr]
RatioQps	实例QPS利用率	实例QPS利用率	%	instance	[60s, expr]
Tamper	页面防篡改攻击总数	页面防篡改攻击总数	Count	domain edition	[10s, sum] [60s, sum] [300s, sum]
U4xx	上游请求4XX总数	上游请求4XX总数	Count	edition domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
U4xxNew	上游请求4XX总数	上游请求4XX总数	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum]

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U5xx	上游请求5XX总数	上游请求5XX总数	Count	domain edition	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
U5xxNew	上游请求5XX总数	上游请求5XX总数	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum]
Up	上行带宽总量	上行带宽总量	Bytes	edition domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
UpNew	上行带宽总量	上行带宽总量	Bytes	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum]
Upstream	上游回源次数	上游回源次数	Count	domain edition	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
UpstreamNew	上游回源次数	上游回源次数	Count	instance	[5s, sum] [10s, sum] [60s, sum] [300s, sum]

说明
拉取 Web 应用防火墙指标数据时，Region 请统一选择“广州”地域。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	domain	客户端攻击的域名维度名称	输入 String 类型维度名称：domain
Instances.N.Dimensions.0.Value	domain	客户端攻击的具体域名	输入客户端攻击的具体域名，例如：`www.cloud.tencent.com`
Instances.N.Dimensions.1.Name	edition	Web 应用防火墙实例类型维度名称	输入 String 类型维度名称：edition
Instances.N.Dimensions.1.Value	edition	Web 应用防火墙实例具体类型	输入 Web 应用防火墙实例具体类型，例如：SaaS WAF（入参值为0）或 CLB WAF（入参值为1）
Instances.N.Dimensions.2.Name	instance	Web 应用防火墙实例维度名称	输入 String 类型维度名称：instance
Instances.N.Dimensions.2.Value	instance	Web 应用防火墙实例具体的名称	输入Web应用防火墙实例具体的名称，例如：waf_2kxtpo960i9y7i05

入参说明

拉取 Web 应用防火墙监控数据，入参取值如下：
&Namespace=QCE/WAF
&Instances.N.Dimensions.0.Name=domain
&Instances.N.Dimensions.0.Value=客户端攻击的具体域名
&Instances.N.Dimensions.1.Name=edition
&Instances.N.Dimensions.1.Value=Web 应用防火墙实例具体类型

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&Instances.N.Dimensions.2.Name=instance
&Instances.N.Dimensions.2.Value=Web 应用防火墙具体实例

DDoS 防护监控指标

最近更新时间：2024-05-29 17:15:21

命名空间

Namespace=QCE/DAYU_TGW

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Qps	总请求数	域名的单位时间请求量	Count/s	appid, domain, vip	[60s, sum] [300s, max] [3600s, max] [86400s, max]

数据分析
数据湖计算 DLC 监控指标

最近更新时间：2025-02-28 11:07:32

命名空间

Namespace = QCE/DLC

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
2xxResponse	2xx状态码	2xx状态码	Count	bucket	[60s, max] [300s, sum]
2xxResponseRate	2xx状态码占比	2xx状态码占比	%	bucket	[60s, max] [300s, avg]
4xxResponse	4xx状态码	4xx状态码	Count	bucket	[60s, max] [300s, sum]
503ResponseRate	503状态码占比	503状态码占比	%	bucket	[60s, max] [300s, avg]
5xxResponse	5xx状态码	5xx状态码	Count	bucket	[60s, max] [300s, sum]
5xxResponseRate	5xx状态码占比	5xx状态码占比	%	bucket	[60s, max] [300s, avg]
ClusterCpuUsageAverage	引擎所有集群的 cpu 平均使用率	引擎所有集群的 cpu 平均使用率	%	dataengineid	[60s, avg] [300s, avg]
ClusterCpuUsageMax	引擎所有集群的 cpu 最大使用率	引擎所有集群的 cpu 最大使用率	%	dataengineid	[60s, max] [300s, max]
ClusterMemUsageAverage	引擎所有集群的内存平均使用率	引擎所有集群的内存平均使用率	%	dataengineid	[60s, max] [300s, max]
ClusterMemUsageMax	引擎所有集群的内存最大使用率	引擎所有集群的内存最大使用率	%	dataengineid	[60s, avg] [300s, avg]
CoordinatorCpuUsageAverage	引擎所有 coordinator 节点 cpu 的平均使用率	引擎所有 coordinator 节点 cpu 的平均使用率	%	prestodataengineid	[60s, avg] [300s, avg]
CoordinatorCpuUsageMax	引擎所有 coordinator 节点 cpu 的最大使用率	引擎所有 coordinator 节点 cpu 的最大使用率	%	prestodataengineid	[60s, max] [300s, max]
CoordinatorMemUsageAverage	引擎所有 coordinator 节点内存的平均使用率	引擎所有 coordinator 节点内存的平均使用率	%	prestodataengineid	[60s, avg] [300s, avg]
CoordinatorMemUsageMax	引擎所有 coordinator 节点内存的最大使用率	引擎所有 coordinator 节点内存的最大使用率	%	prestodataengineid	[60s, max] [300s, max]
CoordinatorNetworkReceiveBytesRateAverage	引擎所有 coordinator 节	引擎所有 coordinator 节点网	MBytes/s	prestodataengineid	[60s, avg] [300s, avg]

	点网络平均入带宽	络平均入带宽			
CoordinatorNetworkReceiveBytesRateMax	引擎所有 coordinator 节点网络最大入带宽	引擎所有 coordinator 节点网络最大入带宽	MBytes/s	prestodataengineid	[60s, max] [300s, max]
CoordinatorNetworkTransmitBytesRateAverage	引擎所有 coordinator 节点网络平均出带宽	引擎所有 coordinator 节点网络平均出带宽	MBytes/s	prestodataengineid	[60s, avg] [300s, avg]
CoordinatorNetworkTransmitBytesRateMax	引擎所有 coordinator 节点网络最大出带宽	引擎所有 coordinator 节点网络最大出带宽	MBytes/s	prestodataengineid	[60s, max] [300s, max]
CoordinatorPvcDiskUsageAverage	引擎所有 coordinator 节点云盘平均使用率	引擎所有 coordinator 节点云盘平均使用率	%	prestodataengineid	[60s, avg] [300s, avg]
CoordinatorPvcDiskUsageMax	引擎所有 coordinator 节点云盘最大使用率	引擎所有 coordinator 节点云盘最大使用率	%	prestodataengineid	[60s, max] [300s, max]
CpuLoadAverage	cpu10秒负载	cpu10秒负载	%	gatewayid	[60s, avg] [300s, avg]
CpuLoadAverageInstance	cpu10秒负载	cpu10秒负载	%	instanceid gatewayid	[60s, avg] [300s, avg]
CpuUsageCore	cpu 使用核心数	cpu 使用核心数	Count	gatewayid	[60s, avg] [300s, avg]
CpuUsageCoreInstance	cpu 使用核心数	cpu 使用核心数	Count	gatewayid instanceid	[60s, avg] [300s, avg]
CpuUsageRate	cpu 使用率	cpu 使用率	%	gatewayid	[60s, avg] [300s, avg]
CpuUsageRateInstance	cpu 使用率	cpu 使用率	%	gatewayid instanceid	[60s, avg] [300s, avg]
CpuUsageSeconds	cpu 占用时间	cpu 占用时间	ms	gatewayid	[60s, avg] [300s, avg]
CpuUsageSecondsInstance	cpu 占用时间	cpu 占用时间	ms	gatewayid instanceid	[60s, avg] [300s, avg]
CuUsage	引擎 CU 占用量	引擎 CU 占用量	Count	dataengineid	[60s, max] [300s, max]
CuUsageRate	引擎 CU 使用率	引擎 CU 使用率	%	dataengineid	[60s, max] [300s, max]
DataTaskFailed	调度任务失败	调度任务失败	None	datataskid	[60s, max] [300s, max]
DataTaskTimeout	调度任务超时	调度任务超时	None	datataskid	[60s, max] [300s, max]
DataTaskWaittingTimeout	调度任务等待调度超时	调度任务等待调度超时	None	datataskid	[60s, max] [300s, max]
DriverCpuUsageAverage	引擎所有 driver 节点 cpu 的平均使用率	引擎所有 driver 节点 cpu 的平均使用率	%	dataengineid	[60s, avg] [300s, avg]
DriverCpuUsageMax	引擎所有 driver 节点 cpu 的最大使用率	引擎所有 driver 节点 cpu 的最大使用率	%	dataengineid	[60s, max] [300s, max]

DriverMemUsageAverage	引擎所有 driver 节点内存的平均使用率	引擎所有 driver 节点内存的平均使用率	%	dataengineid	[60s, avg] [300s, avg]
DriverMemUsageMax	引擎所有 driver 节点内存的最大使用率	引擎所有 driver 节点内存的最大使用率	%	dataengineid	[60s, max] [300s, max]
DriverNetworkReceiveBytesRateAverage	引擎所有 driver 节点网络平均入带宽	引擎所有 driver 节点网络平均入带宽	MBytes/s	dataengineid	[60s, avg] [300s, avg]
DriverNetworkReceiveBytesRateMax	引擎所有 driver 节点网络最大入带宽	引擎所有 driver 节点网络最大入带宽	MBytes/s	dataengineid	[60s, max] [300s, max]
DriverNetworkTransmitBytesRateAverage	引擎所有 driver 节点网络平均出带宽	引擎所有 driver 节点网络平均出带宽	MBytes/s	dataengineid	[60s, avg] [300s, avg]
DriverNetworkTransmitBytesRateMax	引擎所有 driver 节点网络最大出带宽	引擎所有 driver 节点网络最大出带宽	MBytes/s	dataengineid	[60s, max] [300s, max]
DriverPvcDiskUsageAverage	引擎所有 driver 节点云盘平均使用率	引擎所有 driver 节点云盘平均使用率	%	dataengineid	[60s, avg] [300s, avg]
DriverPvcDiskUsageMax	引擎所有 driver 节点云盘最大使用率	引擎所有 driver 节点云盘最大使用率	%	dataengineid	[60s, max] [300s, max]
EngineProcessThreadNum	engine 启动的线程数	engine 启动的线程数	Count	gatewayid	[60s, sum] [300s, sum]
EngineProcessThreadNumMd	engine 启动的线程数	engine 启动的线程数	Count	engineid gatewayid processid	[60s, max] [300s, max]
ExecuteStatementNum	执行 statement 数量	执行 statement 数量	Count	gatewayid	[60s, sum] [300s, sum]
ExecutorCpuUsageAverage	引擎所有 executor 节点 cpu 的平均使用率	引擎所有 executor 节点 cpu 的平均使用率	%	dataengineid	[60s, avg] [300s, avg]
ExecutorCpuUsageMax	引擎所有 executor 节点 cpu 的最大使用率	引擎所有 executor 节点 cpu 的最大使用率	%	dataengineid	[60s, max] [300s, max]
ExecutorMemUsageAverage	引擎所有 executor 节点内存的平均使用率	引擎所有 executor 节点内存的平均使用率	%	dataengineid	[60s, avg] [300s, avg]
ExecutorMemUsageMax	引擎所有 executor 节点内存的最大使用率	引擎所有 executor 节点内存的最大使用率	%	dataengineid	[60s, max] [300s, max]
ExecutorNetworkReceiveBytesRateAverage	引擎所有 executor 节点网络平均入带宽	引擎所有 executor 节点网络平均入带宽	MBytes/s	dataengineid	[60s, avg] [300s, avg]
ExecutorNetworkReceiveBytesRateMax	引擎所有 executor 节点网络最大入带宽	引擎所有 executor 节点网络最大入带宽	MBytes/s	dataengineid	[60s, max] [300s, max]
ExecutorNetworkTransmitBytesRateAverage	引擎所有 executor 节点网	引擎所有 executor 节点网络平均出带宽	MBytes/s	dataengineid	[60s, avg] [300s, avg]

	络平均出带宽				
ExecutorNetworkTransmitBytesRateMax	引擎所有 executor 节点网络最大出带宽	引擎所有 executor 节点网络最大出带宽	MBytes/s	dataengineid	[60s, max] [300s, max]
ExecutorPvcDiskUsageAverage	引擎所有 executor 节点云盘平均使用率	引擎所有 executor 节点云盘平均使用率	%	dataengineid	[60s, avg] [300s, avg]
ExecutorPvcDiskUsageMax	引擎所有 executor 节点云盘最大使用率	引擎所有 executor 节点云盘最大使用率	%	dataengineid	[60s, max] [300s, max]
FsLimitBytes	磁盘容量	磁盘容量	Bytes	gatewayid	[60s, avg] [300s, avg]
FsLimitBytesInstance	磁盘容量	磁盘容量	Bytes	gatewayid instanceid	[60s, avg] [300s, avg]
FsReadsBytes	磁盘读字节数	磁盘读字节数	Bytes	gatewayid	[60s, avg] [300s, avg]
FsReadsBytesInstance	磁盘读字节数	磁盘读字节数	Bytes	gatewayid instanceid	[60s, avg] [300s, avg]
FsReadsCounts	磁盘读次数	磁盘读次数	Count/s	gatewayid	[60s, avg] [300s, avg]
FsReadsCountsInstance	磁盘读次数	磁盘读次数	Count/s	instanceid gatewayid	[60s, avg] [300s, avg]
FsUsageBytes	磁盘使用量	磁盘使用量	Bytes	gatewayid	[60s, avg] [300s, avg]
FsUsageBytesInstance	磁盘使用量	磁盘使用量	Bytes	gatewayid instanceid	[60s, avg] [300s, avg]
FsWritesBytes	磁盘写字节数	磁盘写字节数	Bytes	gatewayid	[60s, avg] [300s, avg]
FsWritesBytesInstance	磁盘写字节数	磁盘写字节数	Bytes	gatewayid instanceid	[60s, avg] [300s, avg]
FsWritesCounts	磁盘写次数	磁盘写次数	Count/s	gatewayid	[60s, avg] [300s, avg]
FsWritesCountsInstance	磁盘写次数	磁盘写次数	Count/s	gatewayid instanceid	[60s, avg] [300s, avg]
GetRequests	Get 类总请求数	Get 类总请求数	Count	bucket	[60s, max] [300s, sum]
GetRequestsPs	Get 类请求 QPS	Get 类请求 QPS	Count/s	bucket	[60s, max] [300s, avg]
GovernTableTaskCancelNum	数据优化任务取消任务个数	数据优化任务取消任务个数	Count	dlccatalog dlcdatabase dlctable dlctasktype	[60s, max] [300s, max]
GovernTableTaskFailedNum	数据优化任务失败任务个数	数据优化任务失败任务个数	Count	dlccatalog dlcdatabase dlctable dlctasktype	[60s, max] [300s, max]
GovernTableTaskInitNum	数据优化任务初始化任务个数	数据优化任务初始化任务个数	Count	dlcdatabase dlctable dlctasktype	[60s, max] [300s, max]

				dlccatalog	
GovernTableTaskInitTimeAverage	数据优化任务平均初始化时长	数据优化任务平均初始化时长	s	dlccatalog dlcdatabase dlctable dlctasktype	[60s, avg] [300s, avg]
GovernTableTaskInitTimeMax	数据优化任务最大初始化时长	数据优化任务最大初始化时长	s	dlccatalog dlcdatabase dlctable dlctasktype	[60s, max] [300s, max]
GovernTableTaskQueueNum	数据优化排队任务个数	数据优化排队任务个数	Count	dlctasktype dlccatalog dlcdatabase dlctable	[60s, max] [300s, max]
GovernTableTaskQueueTimeAverage	数据优化任务平均排队时长	数据优化任务平均排队时长	s	dlcdatabase dlctable dlctasktype dlccatalog	[60s, avg] [300s, avg]
GovernTableTaskQueueTimeMax	数据优化任务最大排队时长	数据优化任务最大排队时长	s	dlccatalog dlcdatabase dlctable dlctasktype	[60s, max] [300s, max]
GovernTableTaskRunningNum	数据优化运行中任务个数	数据优化运行中任务个数	Count	dlcdatabase dlctable dlctasktype dlccatalog	[60s, max] [300s, max]
GovernTableTaskSuccNum	数据优化成功任务个数	数据优化成功任务个数	Count	dlccatalog dlcdatabase dlctable dlctasktype	[60s, max] [300s, max]
GovernTaskCancelNum	数据优化取消任务个数	数据优化取消任务个数	Count	dataengineid	[60s, max] [300s, sum]
GovernTaskFailedNum	数据优化失败任务个数	数据优化失败任务个数	Count	dataengineid	[60s, max] [300s, sum]
GovernTaskInitNum	数据优化初始化任务个数	数据优化初始化任务个数	Count	dataengineid	[60s, max] [300s, sum]
GovernTaskInitTimeAverage	数据优化任务平均初始化时长	数据优化任务平均初始化时长	s	dataengineid	[60s, avg] [300s, avg]
GovernTaskInitTimeMax	数据优化任务最大初始化时长	数据优化任务最大初始化时长	s	dataengineid	[60s, avg] [300s, avg]
GovernTaskQueueNum	数据优化排队任务个数	数据优化排队任务个数	Count	dataengineid	[60s, max] [300s, sum]
GovernTaskQueueTimeAverage	数据优化任务平均排队时长	数据优化任务平均排队时长	s	dataengineid	[60s, avg] [300s, avg]
GovernTaskQueueTimeMax	数据优化任务最大排队时长	数据优化任务最大排队时长	s	dataengineid	[60s, max] [300s, max]
GovernTaskRunningNum	数据优化运行中任务个数	数据优化运行中任务个数	Count	dataengineid	[60s, avg] [300s, sum]
GovernTaskSuccNum	数据优化成功任务个数	数据优化成功任务个数	Count	dataengineid	[60s, avg] [300s, sum]
InternalTraffic	内网下行流量	内网下行流量	Bytes	bucket	[60s, max]

					[300s, sum]
InternalTrafficDownBandwidth	内网下行带宽	内网下行带宽	Mbps	bucket	[60s, max] [300s, sum]
InternalTrafficUp	内网上行流量	内网上行流量	Bytes	bucket	[60s, max] [300s, sum]
InternalTrafficUpBandwidth	内网上行带宽	内网上行带宽	Mbps	bucket	[60s, max] [300s, sum]
InternetTraffic	外网下行流量	外网下行流量	Bytes	bucket	[60s, max] [300s, sum]
InternetTrafficDownBandwidth	外网下行带宽	外网下行带宽	Mbps	bucket	[60s, max] [300s, sum]
InternetTrafficUp	外网上行流量	外网上行流量	Bytes	bucket	[60s, max] [300s, sum]
InternetTrafficUpBandwidth	外网上行带宽	外网上行带宽	Mbps	bucket	[60s, max] [300s, sum]
JobLogErrorNum	spark 作业 ERROR 日志数	spark 作业 ERROR 日志数	Count	sparkappid	[60s, avg] [300s, sum]
JobLogWarnNum	spark 作业 WARN 日志数	spark 作业 WARN 日志数	Count	sparkappid	[60s, avg] [300s, sum]
LaunchEngineNum	启动的引擎数量	启动的引擎数量	Count	gatewayid	[60s, sum] [300s, sum]
MemoryUsage	内存使用量	内存使用量	Bytes	gatewayid	[60s, avg] [300s, avg]
MemoryUsageInstance	内存使用量	内存使用量	Bytes	gatewayid instanceid	[60s, avg] [300s, avg]
MemoryUsageRate	内存使用率	内存使用率	%	gatewayid	[60s, avg] [300s, avg]
MemoryUsageRateInstance	内存使用率	内存使用率	%	gatewayid instanceid	[60s, avg] [300s, avg]
NetworkReceiveRate	网络入流量	网络入流量	KBytes/s	gatewayid	[60s, avg] [300s, avg]
NetworkReceiveRateInstance	网络入流量	网络入流量	KBytes/s	gatewayid instanceid	[60s, avg] [300s, avg]
NetworkTransmitRate	网络出流量	网络出流量	KBytes/s	gatewayid	[60s, avg] [300s, avg]
NetworkTransmitRateInstance	网络出流量	网络出流量	KBytes/s	gatewayid instanceid	[60s, avg] [300s, avg]
OpenedOperationNum	打开的 operation 数量	打开的 operation 数量	Count	gatewayid	[60s, sum] [300s, sum]
PrestoClusterCpuUsageAverage	presto 引擎所有集群的 cpu平均使用率	presto 引擎所有集群的 cpu 平均使用率	%	prestodataengineid	[60s, avg] [300s, avg]
PrestoClusterCpuUsageMax	presto 引擎所有集群的 cpu 最大使用率	presto 引擎所有集群的 cpu 最大使用率	%	prestodataengineid	[60s, max] [300s, max]
PrestoClusterMemUsageAverage	引擎所有集群的内存平均使用率	引擎所有集群的内存平均使用率	%	prestodataengineid	[60s, avg] [300s, avg]

PrestoClusterMemUsageMax	presto 引擎所有集群的内存最大使用率	presto 引擎所有集群的内存最大使用率	%	prestodataengineid	[60s, max] [300s, max]
PrestoTaskCancelNum	取消任务个数	取消任务个数	Count	prestodataengineid	[60s, avg] [300s, sum]
PrestoTaskFailedNum	失败任务个数	失败任务个数	Count	prestodataengineid	[60s, avg] [300s, sum]
PrestoTaskInitNum	初始化任务个数	初始化任务个数	Count	prestodataengineid	[60s, avg] [300s, sum]
PrestoTaskInitTimeAverage	任务平均初始化时长	任务平均初始化时长	s	prestodataengineid	[60s, avg] [300s, avg]
PrestoTaskInitTimeMax	任务最大初始化时长	任务最大初始化时长	s	prestodataengineid	[60s, max] [300s, max]
PrestoTaskQueueNum	排队任务个数	排队任务个数	Count	prestodataengineid	[60s, avg] [300s, sum]
PrestoTaskQueueTimeAverage	任务平均排队时长	任务平均排队时长	s	prestodataengineid	[60s, avg] [300s, avg]
PrestoTaskQueueTimeMax	任务最大排队时长	任务最大排队时长	s	prestodataengineid	[60s, max] [300s, max]
PrestoTaskRunningNum	运行中任务个数	运行中任务个数	Count	prestodataengineid	[60s, avg] [300s, sum]
PrestoTaskSuccNum	成功任务个数	成功任务个数	Count	prestodataengineid	[60s, avg] [300s, sum]
PutRequests	Put 类总请求数	Put 类总请求数	Count	bucket	[60s, max] [300s, sum]
PutRequestsPs	Put 类请求 QPS	Put 类请求 QPS	Count/s	bucket	[60s, max] [300s, avg]
RequestLatency	请求平均时延	请求平均时延	ms	bucket	[60s, expr] [300s, expr]
RewriteTaskCancelNum	小文件合并取消任务个数	小文件合并取消任务个数	Count	dataengineid	[60s, avg] [300s, sum]
RewriteTaskFailedNum	小文件合并失败任务个数	小文件合并失败任务个数	Count	dataengineid	[60s, max] [300s, sum]
RewriteTaskInitNum	小文件合并初始化任务个数	小文件合并初始化任务个数	Count	dataengineid	[60s, avg] [300s, sum]
RewriteTaskInitTimeAverage	小文件合并任务平均初始化时长	小文件合并任务平均初始化时长	s	dataengineid	[60s, avg] [300s, avg]
RewriteTaskInitTimeMax	小文件合并任务最大初始化时长	小文件合并任务最大初始化时长	s	dataengineid	[60s, max] [300s, max]
RewriteTaskQueueNum	小文件合并排队任务个数	小文件合并排队任务个数	Count	dataengineid	[60s, avg] [300s, sum]
RewriteTaskQueueTimeAverage	小文件合并任务平均排队时长	小文件合并任务平均排队时长	s	dataengineid	[60s, avg] [300s, avg]
RewriteTaskQueueTimeMax	小文件合并任务最大排队时长	小文件合并任务最大排队时长	s	dataengineid	[60s, max] [300s, max]
RewriteTaskRunningNum	小文件合并运行中任务个数	小文件合并运行中任务个数	Count	dataengineid	[60s, avg] [300s, sum]

RewriteTaskSuccNum	小文件合并成功任务个数	小文件合并成功任务个数	Count	dataengineid	[60s, avg] [300s, sum]
Slowqueries	慢查询	执行 SQL 超过定义正常阈值	Count	appId	[60s, last] [300s, last] [3600s, last] [86400s, last]
SqlTaskFailed	sql 任务失败	sql 任务失败	None	sparkappid taskid creator dataengineid	[60s, max] [300s, max]
SqlTaskInitTime	sql 任务初始化时间	sql 任务初始化时间	s	creator dataengineid sparkappid taskid	[60s, max] [300s, max]
SqlTaskQueueTime	sql 任务排队时间	sql 任务排队时间	s	sparkappid taskid creator dataengineid	[60s, max] [300s, max]
SqlTaskRunningTime	sql 任务运行时间	sql 任务运行时间	s	taskid creator dataengineid sparkappid	[60s, max] [300s, max]
SqlTaskTotalExeTime	sql 任务总执行时间	sql 任务总执行时间	s	sparkappid taskid creator dataengineid	[60s, max] [300s, max]
TaskCancelNum	取消任务个数	取消任务个数	Count	dataengineid	[60s, max] [300s, sum]
TaskFailedNum	失败任务个数	失败任务个数	Count	dataengineid	[60s, max] [300s, sum]
TaskInitNum	初始化任务个数	初始化任务个数	Count	dataengineid	[60s, avg] [300s, sum]
TaskInitTimeAverage	任务平均初始化时长	任务平均初始化时长	s	dataengineid	[60s, avg] [300s, avg]
TaskInitTimeMax	任务最大初始化时长	任务最大初始化时长	s	dataengineid	[60s, max] [300s, max]
TaskQueueNum	排队任务个数	排队任务个数	Count	dataengineid	[60s, max] [300s, sum]
TaskQueueTimeAverage	任务平均排队时长	任务平均排队时长	s	dataengineid	[60s, avg] [300s, avg]
TaskQueueTimeMax	任务最大排队时长	任务最大排队时长	s	dataengineid	[60s, max] [300s, max]
TaskRunningNum	运行中任务个数	运行中任务个数	Count	dataengineid	[60s, avg] [300s, sum]
TaskSuccNum	成功任务个数	成功任务个数	Count	dataengineid	[60s, avg] [300s, sum]
TotalRequestLatency	总请求平均延时	总请求平均延时	ms	bucket	[60s, max] [300s, avg]
TotalRequests	总请求数	总请求数	Count	bucket	[60s, max] [300s, sum]

TotalRequestsPs	总请求 QPS	总请求 QPS	Count/s	bucket	[60s, max] [300s, sum]
WorkerCpuUsageAverage	引擎所有 worker 节点 cpu 的平均使用率	引擎所有 worker 节点 cpu 的平均使用率	%	prestodataengineid	[60s, avg] [300s, avg]
WorkerCpuUsageMax	引擎所有 worker 节点 cpu 的最大使用率	引擎所有 worker 节点 cpu 的最大使用率	%	prestodataengineid	[60s, max] [300s, max]
WorkerMemUsageAverage	引擎所有 worker 节点内存的平均使用率	引擎所有 worker 节点内存的平均使用率	%	prestodataengineid	[60s, avg] [300s, avg]
WorkerMemUsageMax	引擎所有 worker 节点内存的最大使用率	引擎所有 worker 节点内存的最大使用率	%	prestodataengineid	[60s, max] [300s, max]
WorkerNetworkReceiveBytesRateAverage	引擎所有 worker 节点网络平均入带宽	引擎所有 worker 节点网络平均入带宽	MBytes/s	prestodataengineid	[60s, avg] [300s, avg]
WorkerNetworkReceiveBytesRateMax	引擎所有 worker 节点网络最大入带宽	引擎所有 worker 节点网络最大入带宽	MBytes/s	prestodataengineid	[60s, max] [300s, max]
WorkerNetworkTransmitBytesRateAverage	引擎所有 worker 节点网络平均出带宽	引擎所有 worker 节点网络平均出带宽	MBytes/s	prestodataengineid	[60s, avg] [300s, avg]
WorkerNetworkTransmitBytesRateMax	引擎所有 worker 节点网络最大出带宽	引擎所有 worker 节点网络最大出带宽	MBytes/s	prestodataengineid	[60s, max] [300s, max]
WorkerPvcDiskUsageAverage	引擎所有 worker 节点云盘平均使用率	引擎所有 worker 节点云盘平均使用率	%	prestodataengineid	[60s, avg] [300s, avg]
WorkerPvcDiskUsageMax	引擎所有 worker 节点云盘最大使用率	引擎所有 worker 节点云盘最大使用率	%	prestodataengineid	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	bucket	DLC 内部存储桶的维度名称	输入 String 类型维度名称：bucket
Instances.N.Dimensions.0.Value	bucket	DLC 内部存储桶名称	输入 DLC 内部存储桶名称，例如：dlc2v87-100318379117-1658717958-100017507912-1304028854
Instances.N.Dimensions.1.Name	dataengineid	Spark 引擎 ID 的维度名称	输入 String 类型维度名称：dataengineid
Instances.N.Dimensions.1.Value	dataengineid	Spark 引擎 ID	输入 Spark 引擎 ID，例如：DataEngine-btd67pb5
Instances.N.Dimensions.2.Name	prestodataengineid	Presto 引擎 ID 的维度名称	输入 String 类型维度名称：prestodataengineid
Instances.N.Dimensions.2.Value	prestodataengineid	Presto 引擎 ID	输入 Presto 引擎 ID，例如：DataEngine-btd67pb5
Instances.N.Dimensions.3.Nam	gatewayid	网关 ID 的维度名称	输入 String 类型维度名称：gatewayid

e			
Instances.N.Dimensions.3.Value	gatewayid	网关 ID	输入网关 ID，例如：DataEngine-btd67pb5
Instances.N.Dimensions.4.Name	instanceid	网关实例 ID 的维度名称	输入 String 类型维度名称：instanceid
Instances.N.Dimensions.4.Value	instanceid	网关实例 ID	输入网关实例 ID，例如：emr-k5rvr4g6-kyuubi-kyuubiserver-0
Instances.N.Dimensions.5.Name	dlccatalog	DLC 数据目录名称的维度名称	输入 String 类型维度名称：dlccatalog
Instances.N.Dimensions.5.Value	dlccatalog	DLC 数据目录名称	输入 DLC 数据目录名称，例如：datalakecatalog
Instances.N.Dimensions.6.Name	dlcdatabase	DLC 数据库名称的维度名称	输入 String 类型维度名称：dlcdatabase
Instances.N.Dimensions.6.Value	dlcdatabase	DLC 数据库名称	输入 DLC 数据库名称，例如：test_db
Instances.N.Dimensions.7.Name	dlctable	DLC 数据库名称的维度名称	输入 String 类型维度名称：dlctable
Instances.N.Dimensions.7.Value	dlctable	DLC 数据表名称	输入 DLC 数据表名称，例如：test_table
Instances.N.Dimensions.8.Name	dlctasktype	DLC 任务类型的维度名称	输入 String 类型维度名称：dlctasktype
Instances.N.Dimensions.8.Value	dlctasktype	DLC 任务类型名称	输入 DLC 任务类型名称，例如：SparkSQL
Instances.N.Dimensions.9.Name	sparkappid	Spark 作业 ID 的维度名称	输入 String 类型维度名称：sparkappid
Instances.N.Dimensions.9.Value	sparkappid	Spark 作业 ID	输入 Spark 作业 ID，例如：batch_18f0df97-a15a-45d5-802b-c16111d84551
Instances.N.Dimensions.10.Name	taskid	任务 ID 的维度名称	输入String类型维度名称：taskid
Instances.N.Dimensions.10.Value	taskid	任务 ID	输入任务 ID，例如：aa241405f36d11ef9941525400333554
Instances.N.Dimensions.11.Name	creator	创建人名称的维度名称	输入String类型维度名称：creator
Instances.N.Dimensions.11.Value	creator	创建人名称	输入创建人名称，例如：Bob
Instances.N.Dimensions.12.Name	appId	主账号 appid 的维度名称	输入 String 类型维度名称：appId
Instances.N.Dimensions.12.Value	appId	主账号 appid	输入具体 appid，例如：10001234567

入参说明

查询数据湖计算 DLC监控数据，入参取值如下：

&Namespace=QCE/DLC
&Instances.N.Dimensions.0.Name=bucket
&Instances.N.Dimensions.0.Value=DLC 内部存储桶名称
&Instances.N.Dimensions.1.Name=dataengineid
&Instances.N.Dimensions.1.Value=Spark 引擎 ID
&Instances.N.Dimensions.2.Name=prestodataengineid

&Instances.N.Dimensions.2.Value=Presto 引擎 ID
&Instances.N.Dimensions.3.Name=gatewayid
&Instances.N.Dimensions.3.Value=网关 ID
&Instances.N.Dimensions.4.Name=instanceid
&Instances.N.Dimensions.4.Value=网关实例 ID
&Instances.N.Dimensions.5.Name=dlccatalog
&Instances.N.Dimensions.5.Value=DLC 数据目录名称
&Instances.N.Dimensions.6.Name=dlcdatabase
&Instances.N.Dimensions.6.Value=DLC 数据库名称
&Instances.N.Dimensions.7.Name=dlctable
&Instances.N.Dimensions.7.Value=DLC 数据表名称
&Instances.N.Dimensions.8.Name=dlctasktype
&Instances.N.Dimensions.8.Value=DLC 任务类型名称
&Instances.N.Dimensions.9.Name=sparkappid
&Instances.N.Dimensions.9.Value=Spark 作业 ID
&Instances.N.Dimensions.10.Name=taskid
&Instances.N.Dimensions.10.Value=任务 ID
&Instances.N.Dimensions.11.Name=creator
&Instances.N.Dimensions.11.Value=创建人名称
&Instances.N.Dimensions.12.Name=appId
&Instances.N.Dimensions.12.Value=主账号 appid

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弹性 MapReduce
弹性 MapReduce（Flume）

最近更新时间：2024-11-14 18:22:52

命名空间

Namespace = QCE/TXMR_FLUME

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
FlumeAgentGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]

FlumeAgentGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	id4flumeflumeagent host4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	id4flumeflumeagent host4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeAgentJvmMemUsedRatioMemheapusedrate	堆内存使率_MemHeapUsedRate	堆内存使率_MemHeapUsedRate	%	id4flumeflumeagent host4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeChannelCapacityCapacity	channel容量	channel容量	Count	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeChannelEventPutAttemptCountCount	Source尝试向channel写入事件数量	Source尝试向channel写入事件数量	Count	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeChannelEventPutSuccessCountCount	Source成功向channel写入事件数量	Source成功向channel写入事件数量	Count	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeChannelEventTakeAttemptCountCount	Sink尝试从channel拉取事件数量	Sink尝试从channel拉取事件数量	Count	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeChannelEventTakeSuccessCountCount	Sink成功从channel读取事件	Sink成功从channel读取事件数	Count	host4flumeflumeagent	[60s, max] [300s, max]

	数量	量		id4flumeflumeagent	[3600s, max] [86400s, max]
FlumeChannelFillPercentagePercentage	Channel已填入的百分比	Channel已填入的百分比	%	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]
FlumeChannelSizeSize	当前channel中事件总数量	当前channel中事件总数量	Count	host4flumeflumeagent id4flumeflumeagent	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4flumeflumeagent	EMR 实例节点 IP 的维度名称	输入 String 类型维度名称：host4flumeflumeagent
Instances.N.Dimensions.0.Value	host4flumeflumeagent	EMR 实例中具体的节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取
Instances.N.Dimensions.0.Name	id4flumeflumeagent	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4flumeflumeagent
Instances.N.Dimensions.0.Value	id4flumeflumeagent	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Flume）监控数据，入参取值如下：
Namespace=QCE/TXMR_FLUME
&Instances.N.Dimensions.0.Name=host4flumeflumeagent
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4flumeflumeagent
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

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弹性 MapReduce（HDFS）

最近更新时间：2024-11-15 14:27:41

命名空间

Namespace = QCE/TXMR_HDFS

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
EmrHdfsOverviewAggregationHdfsNnBlockCapacityBlockcapacity	BLOCK容量 _BlockCapacity	BLOCK容量 _BlockCapacity	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnBlocksBlockstotal	BLOCKS数量 _BlocksTotal	BLOCKS数量 _BlocksTotal	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnBlocksCorruptblocks	BLOCKS数量 _CorruptBlocks	BLOCKS数量 _CorruptBlocks	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnBlocksExcessblocks	BLOCKS数量 _ExcessBlocks	BLOCKS数量 _ExcessBlocks	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnBlocksPendingdeletionblocks	BLOCKS数量 _PendingDeletionBlocks	BLOCKS数量 _PendingDeletionBlocks	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnBlocksPendingreplicationblocks	BLOCKS数量 _PendingReplicationBlocks	BLOCKS数量 _PendingReplicationBlocks	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnBlocksPostponedmisreplicatedblocks	BLOCKS数量 _PostponedMisreplicatedBlocks	BLOCKS数量 _PostponedMisreplicatedBlocks	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnBlocksScheduledreplicationblocks	BLOCKS数量 _ScheduledReplicationBlocks	BLOCKS数量 _ScheduledReplicationBlocks	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnBlocksUnderreplicatedblocks	BLOCKS数量 _UnderReplicatedBlocks	BLOCKS数量 _UnderReplicatedBlocks	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnCapacityCapacityremaining	集群存储容量 _CapacityRemaining	集群存储容量 _CapacityRemaining	GB	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnCapacityCapacitytotal	集群存储容量 _CapacityTotal	集群存储容量 _CapacityTotal	GB	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnCapacityCapacityused	集群存储容量 _CapacityUsed	集群存储容量 _CapacityUsed	GB	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnCapacityCapacityusednondfs	集群存储容量 _CapacityUsedNonDFS	集群存储容量 _CapacityUsedNonDFS	GB	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnDatanodesCountNumdeaddatanodes	集群数据节点 _NumDeadDataNodes	集群数据节点 _NumDeadDataNodes	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnDatanodesCountNumdecomdeaddatanodes	集群数据节点 _NumDecomDeadDataNodes	集群数据节点 _NumDecomDeadDataNodes	count	id4hdfsoverview	[60s, max] [300s, max]

EmrHdfsOverviewAggregationHdfsNnDatanodesCountNumdecomlivedatanodes	集群数据节点_NumDecomLiveDataNodes	集群数据节点_NumDecomLiveDataNodes	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnDatanodesCountNumdecommissioningdatanodes	集群数据节点_NumDecommissioningDataNodes	集群数据节点_NumDecommissioningDataNodes	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnDatanodesCountNumlivedatanodes	集群数据节点_NumLiveDataNodes	集群数据节点_NumLiveDataNodes	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnDatanodesCountNumstaledatanodes	集群数据节点_NumStaleDataNodes	集群数据节点_NumStaleDataNodes	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnFilesTotalFilestotal	集群文件总数量_FilesTotal	集群文件总数量_FilesTotal	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnLoadTotalload	集群负载_TotalLoad	集群负载_TotalLoad	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnSnapshotsSnapshots	SNAPSHOT相关_Snapshots	SNAPSHOT相关_Snapshots	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewAggregationHdfsNnVolumeFailuresVolumefailurestotal	磁盘故障_VolumeFailuresTotal	磁盘故障_VolumeFailuresTotal	count	id4hdfsoverview	[60s, max] [300s, max]
EmrHdfsOverviewHdfsNnBlockCapacityBlockcapacity	BLOCK容量_BlockCapacity	BLOCK容量_BlockCapacity	None	host4hdfsoverview id4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnBlocksBlockstotal	BLOCKS数量_BlocksTotal	BLOCKS数量_BlocksTotal	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnBlocksCorruptblocks	BLOCKS数量_CorruptBlocks	BLOCKS数量_CorruptBlocks	None	host4hdfsoverview id4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnBlocksExcessblocks	BLOCKS数量_ExcessBlocks	BLOCKS数量_ExcessBlocks	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnBlocksPendingdeletionblocks	BLOCKS数量_PendingDeletionBlocks	BLOCKS数量_PendingDeletionBlocks	None	host4hdfsoverview id4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnBlocksPendingreplicationblocks	BLOCKS数量_PendingReplicationBlocks	BLOCKS数量_PendingReplicationBlocks	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnBlocksPostponedmisreplicatedblocks	BLOCKS数量_PostponedMisreplicatedBlocks	BLOCKS数量_PostponedMisreplicatedBlocks	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnBlocksScheduledreplicationblocks	BLOCKS数量_ScheduledReplicationBlocks	BLOCKS数量_ScheduledReplicationBlocks	None	id4hdfsoverview	[60s, max] [300s, max]

				host4hdfsoverview	[3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnBlocksUnderreplicatedblocks	BLOCKS数量_UnderReplicatedBlocks	BLOCKS数量_UnderReplicatedBlocks	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnCapacityCapacityremaining	集群存储容量_CapacityRemaining	集群存储容量_CapacityRemaining	GB	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnCapacityCapacitytotal	集群存储容量_CapacityTotal	集群存储容量_CapacityTotal	GB	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnCapacityCapacityused	集群存储容量_CapacityUsed	集群存储容量_CapacityUsed	GB	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnCapacityCapacityusednondfs	集群存储容量_CapacityUsedNonDFS	集群存储容量_CapacityUsedNonDFS	GB	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnDatanodesCountNumdeaddatanodes	集群数据节点_NumDeadDataNodes	集群数据节点_NumDeadDataNodes	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnDatanodesCountNumdecomdeaddatanodes	集群数据节点_NumDecomDeadDataNodes	集群数据节点_NumDecomDeadDataNodes	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnDatanodesCountNumdecomlivedatanodes	集群数据节点_NumDecomLiveDataNodes	集群数据节点_NumDecomLiveDataNodes	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnDatanodesCountNumdecommissioningdatanodes	集群数据节点_NumDecommissioningDataNodes	集群数据节点_NumDecommissioningDataNodes	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnDatanodesCountNumlivedatanodes	集群数据节点_NumLiveDataNodes	集群数据节点_NumLiveDataNodes	None	host4hdfsoverview id4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnDatanodesCountNumstaledatanodes	集群数据节点_NumStaleDataNodes	集群数据节点_NumStaleDataNodes	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnFilesTotalFilestotal	集群文件总数量_FilesTotal	集群文件总数量_FilesTotal	None	host4hdfsoverview id4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnLoadTotalload	集群负载_TotalLoad	集群负载_TotalLoad	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]

EmrHdfsOverviewHdfsNnSnapshotsSnapshots	SNAPSHOT相关_Snapshots	SNAPSHOT相关_Snapshots	None	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHdfsOverviewHdfsNnVolumeFailuresVolumefailurestotal	磁盘故障_VolumeFailuresTotal	磁盘故障_VolumeFailuresTotal	Count	id4hdfsoverview host4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmLogTotalLogerror	JVM日志数量_LogError	JVM日志数量_LogError	Count	host4hdfsdfsrouter	[60s, max] [300s, max]

				id4hdfsdfsrouter	[3600s, max] [86400s, max]
HdfsDfsrouterJvmLogTotalLogfatal	JVM日志数量_LogFatal	JVM日志数量_LogFatal	Count	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmLogTotalLoginfo	JVM日志数量_LogInfo	JVM日志数量_LogInfo	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmLogTotalLogwarn	JVM日志数量_LogWarn	JVM日志数量_LogWarn	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmMemMemmaxm	JVM内存_MemMaxM	JVM内存_MemMaxM	MBytes	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmMemUsedRatioMemheapusedrate	堆内存使率_MemHeapUsedRate	堆内存使率_MemHeapUsedRate	%	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmThreadsThreadsblocked	JVM线程数量_ThreadsBlocked	JVM线程数量_ThreadsBlocked	Count	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmThreadsThreadsnew	JVM线程数量_ThreadsNew	JVM线程数量_ThreadsNew	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmThreadsThreadsrunnable	JVM线程数量_ThreadsRunnable	JVM线程数量_ThreadsRunnable	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]

HdfsDfsrouterJvmThreadsThreadsterminated	JVM线程数量_ThreadsTerminated	JVM线程数量_ThreadsTerminated	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmThreadsThreadstimedwaiting	JVM线程数量_ThreadsTerminated	JVM线程数量_ThreadsTerminated	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterJvmThreadsThreadswaiting	JVM线程数量_ThreadsTimedWaiting	JVM线程数量_ThreadsTimedWaiting	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013AuthRpcauthenticationfailures	验证和授权_RpcAuthenticationFailures	验证和授权_RpcAuthenticationFailures	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013AuthRpcauthenticationsuccesses	验证和授权_RpcAuthenticationSuccesses	验证和授权_RpcAuthenticationSuccesses	Count	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013AuthRpcauthorizationfailures	验证和授权_RpcAuthorizationFailures	验证和授权_RpcAuthorizationFailures	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013AuthRpcauthorizationsuccesses	验证和授权_RpcAuthorizationSuccesses	验证和授权_RpcAuthorizationSuccesses	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013ConnectionsNumopenconnections	当前连接数_NumOpenConnections	当前连接数_NumOpenConnections	Count	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013QpsRpcqueuetimenumops	查询速率_RpcQueueTimeNumOps	查询速率_RpcQueueTimeNumOps	Count/s	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013QueueLenCallqueuelength	RPC处理队列长度_CallQueueLength	RPC处理队列长度_CallQueueLength	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013RtRpcprocessingtimeavgtime	请求处理延迟_RpcProcessingTimeAvgTime	请求处理延迟_RpcProcessingTimeAvgTime	ms	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013RtRpcqueuetimeavgtime	请求处理延迟_RpcQueueTimeAvgTime	请求处理延迟_RpcQueueTimeAvgTime	ms	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013RxtxReceivedbytes	数据流量QPS_ReceivedBytes	数据流量QPS_ReceivedBytes	KBit/s	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterPort4013RxtxSentbytes	数据流量QPS_SentBytes	数据流量QPS_SentBytes	KBit/s	id4hdfsdfsrouter	[60s, max] [300s, max]

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				host4hdfsdfsrouter	[3600s, max] [86400s, max]
HdfsDfsrouterRbfFilesNumfiles	文件数量 _NumFiles	文件数量 _NumFiles	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterRbfNnNumexpirednamenodes	namenodes数量 _NumExpiredNamenodes	namenodes数量 _NumExpiredNamenodes	Count	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterRbfNnNumnamenodes	namenodes数量 _NumNamenodes	namenodes数量 _NumNamenodes	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterRbfNsNumnameservices	nameservices数量	nameservices数量	Count	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterRpcFailureRouterfailurelocked	失败请求数 _RouterFailureLocked	失败请求数 _RouterFailureLocked	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HdfsDfsrouterRpcFailureRouterfailurereadonly	失败请求数 _RouterFailureReadOnly	失败请求数 _RouterFailureReadOnly	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HdfsDfsrouterRpcFailureRouterfailuresafemode	失败请求数 _RouterFailureSafemode	失败请求数 _RouterFailureSafemode	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HdfsDfsrouterRpcFailureRouterfailurestatestore	失败请求数 _RouterFailureStateStore	失败请求数 _RouterFailureStateStore	Count	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HdfsDfsrouterRpcOpProcessingop	Router操作数 _ProcessingOp	Router操作数 _ProcessingOp	Count/s	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterRpcOpProxyop	Router操作数 _ProxyOp	Router操作数 _ProxyOp	Count/s	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterRpcTimeProcessingavgtime	Router处理操作平均时间 _ProcessingAvgTime	Router处理操作平均时间 _ProcessingAvgTime	None	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterRpcTimeProxyavgtime	Router处理操作平均时间 _ProxyAvgTime	Router处理操作平均时间 _ProxyAvgTime	None	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterStatestoreNumOpFailuresnumops	StateStore事务操作 _FailuresNumOps	StateStore事务操作 _FailuresNumOps	Count/s	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]

HdfsDfsrouterStatestoreNumOpReadsnumops	StateStore事务操作_ReadsNumOps	StateStore事务操作_ReadsNumOps	Count/s	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterStatestoreNumOpRemovesnumops	StateStore事务操作_RemovesNumOps	StateStore事务操作_RemovesNumOps	Count/s	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterStatestoreNumOpWritesnumops	StateStore事务操作_WritesNumOps	StateStore事务操作_WritesNumOps	Count/s	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterStatestoreTimeFailuresavgtime	StateStore事务操作平均时间_FailuresAvgTime	StateStore事务操作平均时间_FailuresAvgTime	ms	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterStatestoreTimeReadsavgtime	StateStore事务操作平均时间_ReadsAvgTime	StateStore事务操作平均时间_ReadsAvgTime	ms	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterStatestoreTimeRemovesavgtime	StateStore事务操作平均时间_RemovesAvgTime	StateStore事务操作平均时间_RemovesAvgTime	ms	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterStatestoreTimeWritesavgtime	StateStore事务操作平均时间_WritesAvgTime	StateStore事务操作平均时间_WritesAvgTime	ms	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterThreadCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterThreadCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	id4hdfsdfsrouter host4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfsrouterThreadCountThreadcount	线程数量_ThreadCount	线程数量_ThreadCount	Count	host4hdfsdfsrouter id4hdfsdfsrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilGcCountFgc	GC 次数_FGC	GC 次数_FGC	Count	id4hdfszkfailovercontroller host4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilGcCountYgc	GC 次数_YGC	GC 次数_YGC	Count	host4hdfszkfailovercontroller id4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilGcTimeFgct	GC 时间_FGCT	GC 时间_FGCT	s	host4hdfszkfailovercontroller id4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilGcTimeGct	GC 时间_GCT	GC 时间_GCT	s	id4hdfszkfailovercontroller	[60s, max] [300s, max]

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				host4hdfszkfailovercontroller	[3600s, max] [86400s, max]
HdfsDfzkGcUtilGcTimeYgct	GC 时间_YGCT	GC 时间_YGCT	s	id4hdfszkfailovercontroller host4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4hdfszkfailovercontroller host4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hdfszkfailovercontroller host4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4hdfszkfailovercontroller host4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4hdfszkfailovercontroller host4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4hdfszkfailovercontroller host4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDfzkGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4hdfszkfailovercontroller host4hdfszkfailovercontroller	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksOpsBlockchecksumopnumops	数据块操作_BlockChecksumOpNumOps	数据块操作_BlockChecksumOpNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksOpsBlockreportsnumops	数据块操作_BlockReportsNumOps	数据块操作_BlockReportsNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksOpsCachereportsnumops	数据块操作_CacheReportsNumOps	数据块操作_CacheReportsNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksOpsCopyblockopnumops	数据块操作_CopyBlockOpNumOps	数据块操作_CopyBlockOpNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksOpsIncrementalblockreportsnumops	数据块操作_IncrementalBlockReportsNumOps	数据块操作_IncrementalBlockReportsNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksOpsPacketackroundtriptimenanosnumops	数据块操作_PacketAckRoundTripTimeNanosNumOps	数据块操作_PacketAckRoundTripTimeNanosNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]

HdfsDnBlocksOpsReadblockopnumops	数据块操作_ReadBlockOpNumOps	数据块操作_ReadBlockOpNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksOpsReplaceblockopnumops	数据块操作_ReplaceBlockOpNumOps	数据块操作_ReplaceBlockOpNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksOpsWriteblockopnumops	数据块操作_WriteBlockOpNumOps	数据块操作_WriteBlockOpNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtBlockchecksumopavgtime	数据块操作延迟统计_BlockChecksumOpAvgTime	数据块操作延迟统计_BlockChecksumOpAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtBlockreportsavgtime	数据块操作延迟统计_BlockReportsAvgTime	数据块操作延迟统计_BlockReportsAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtCachereportsavgtime	数据块操作延迟统计_CacheReportsAvgTime	数据块操作延迟统计_CacheReportsAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtCopyblockopavgtime	数据块操作延迟统计_CopyBlockOpAvgTime	数据块操作延迟统计_CopyBlockOpAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtIncrementalblockreportsavgtime	数据块操作延迟统计_IncrementalBlockReportsAvgTime	数据块操作延迟统计_IncrementalBlockReportsAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtPacketackroundtriptimenanosavgtime	数据块操作延迟统计_PacketAckRoundTripTimeNanosAvgTime	数据块操作延迟统计_PacketAckRoundTripTimeNanosAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtReadblockopavgtime	数据块操作延迟统计_ReadBlockOpAvgTime	数据块操作延迟统计_ReadBlockOpAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtReplaceblockopavgtime	数据块操作延迟统计_ReplaceBlockOpAvgTime	数据块操作延迟统计_ReplaceBlockOpAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksRtWriteblockopavgtime	数据块操作延迟统计_WriteBlockOpAvgTime	数据块操作延迟统计_WriteBlockOpAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBlocksVerifiedFailuresBlockverificationfailures	Block校验失败_BlockVerificationFailures	Block校验失败_BlockVerificationFailures	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBytesBytesreadmb	数据读写速率_BytesReadMB	数据读写速率_BytesReadMB	Bytes/s	id4hdfsdatanode	[60s, max] [300s, max]

				host4hdfsdatanode	[3600s, max] [86400s, max]
HdfsDnBytesByteswrittenmb	数据读写速率_BytesWrittenMB	数据读写速率_BytesWrittenMB	Bytes/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBytesRemotebytesreadmb	数据读写速率_RemoteBytesReadMB	数据读写速率_RemoteBytesReadMB	Bytes/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnBytesRemotebyteswrittennmb	数据读写速率_RemoteBytesWrittenMB	数据读写速率_RemoteBytesWrittenMB	Bytes/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnClientReadsfromlocalclient	客户端连接数_ReadsFromLocalClient	客户端连接数_ReadsFromLocalClient	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnClientReadsfromremoteclient	客户端连接数_ReadsFromRemoteClient	客户端连接数_ReadsFromRemoteClient	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnClientWritesfromlocalclient	客户端连接数_WritesFromLocalClient	客户端连接数_WritesFromLocalClient	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnClientWritesfromremoteclient	客户端连接数_WritesFromRemoteClient	客户端连接数_WritesFromRemoteClient	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnDatapacketAvgtimeSenddatapackettransfernanosavgtime	包传输操作QPS_SendDataPacketTransferNanosAvgTime	包传输操作QPS_SendDataPacketTransferNanosAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnDatapacketOpsDatapacketops	包传输操作QPS_DataPacketOps	包传输操作QPS_DataPacketOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnFlushOpsFlushnanosnumops	FLUSH操作_FlushNanosNumOps	FLUSH操作_FlushNanosNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnFlushRtFlushnanosavgtime	FLUSH延迟_FlushNanosAvgTime	FLUSH延迟_FlushNanosAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnFsyncOpsFsyncnanosnumops	FSYNC操作_FsyncNanosNumOps	FSYNC操作_FsyncNanosNumOps	Count/s	host4hdfsdatanode id4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnFsyncRtFsyncnanosavgtime	FSYNC延迟_FsyncNanosAvgTime	FSYNC延迟_FsyncNanosAvgTime	ms	host4hdfsdatanode id4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]

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HdfsDnGcUtilGcCountFgc	GC 次数_FGC	GC 次数_FGC	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilGcCountYgc	GC 次数_YGC	GC 次数_YGC	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilGcTimeFgct	GC 时间_FGCT	GC 时间_FGCT	s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilGcTimeGct	GC 时间_GCT	GC 时间_GCT	s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilGcTimeYgct	GC 时间_YGCT	GC 时间_YGCT	s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4hdfsdatanode id4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnHbOpsHeartbeatsnumops	心跳QPS_HeartbeatsNumOps	心跳QPS_HeartbeatsNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnHbRtHeartbeatsavgtime	心跳延迟_HeartbeatsAvgTime	心跳延迟_HeartbeatsAvgTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmJavaThreadsThreadsblocked	JVM线程数量_ThreadsBlocked	JVM线程数量_ThreadsBlocked	Count	id4hdfsdatanode	[60s, max] [300s, max]

				host4hdfsdatanode	[3600s, max] [86400s, max]
HdfsDnJvmJavaThreadsThreadsnew	JVM线程数量_ThreadsNew	JVM线程数量_ThreadsNew	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmJavaThreadsThreadsrunnable	JVM线程数量_ThreadsRunnable	JVM线程数量_ThreadsRunnable	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmJavaThreadsThreadsterminated	JVM线程数量_ThreadsTerminated	JVM线程数量_ThreadsTerminated	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmJavaThreadsThreadstimedwaiting	JVM线程数量_ThreadsTimedWaiting	JVM线程数量_ThreadsTimedWaiting	Count	host4hdfsdatanode id4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmJavaThreadsThreadswaiting	JVM线程数量_ThreadsWaiting	JVM线程数量_ThreadsWaiting	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmLogTotalLogerror	JVM日志数量_LogError	JVM日志数量_LogError	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmLogTotalLogfatal	JVM日志数量_LogFatal	JVM日志数量_LogFatal	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmLogTotalLoginfo	JVM日志数量_LogInfo	JVM日志数量_LogInfo	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmLogTotalLogwarn	JVM日志数量_LogWarn	JVM日志数量_LogWarn	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmMemMemmaxm	JVM内存_MemMaxM	JVM内存_MemMaxM	MBytes	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]

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HdfsDnJvmMemMemnonheapcommittedm	JVM内存 _MemNonHeapCommittedM	JVM内存 _MemNonHeapCommittedM	MBytes	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmMemMemnonheapusedm	JVM内存 _MemNonHeapUsedM	JVM内存 _MemNonHeapUsedM	MBytes	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnJvmMemUsedRatioMemheapusedrate	堆内存使率 _MemHeapUsedRate	堆内存使率 _MemHeapUsedRate	%	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnNetworkErrorsDatanodenetworkerrors	网络错误 _DatanodeNetworkErrors	网络错误 _DatanodeNetworkErrors	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004AuthRpcauthenticationfailures	验证和授权 _RpcAuthenticationFailures	验证和授权 _RpcAuthenticationFailures	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004AuthRpcauthenticationsuccesses	验证和授权 _RpcAuthenticationSuccesses	验证和授权 _RpcAuthenticationSuccesses	Count	host4hdfsdatanode id4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004AuthRpcauthorizationfailures	验证和授权 _RpcAuthorizationFailures	验证和授权 _RpcAuthorizationFailures	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004AuthRpcauthorizationsuccesses	验证和授权 _RpcAuthorizationSuccesses	验证和授权 _RpcAuthorizationSuccesses	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004ConnectionsNumopenconnections	当前连接数 _NumOpenConnections	当前连接数 _NumOpenConnections	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004QpsRpcqueuetimenumops	QPS_RpcQueueTimeNumOps	QPS_RpcQueueTimeNumOps	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004QueueLenCallqueuelength	RPC处理队列长度 _CallQueueLength	RPC处理队列长度 _CallQueueLength	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004RtRpcqueuetimeavgtime	请求处理延迟 _RpcQueueTimeAvgTime	请求处理延迟 _RpcQueueTimeAvgTime	ms	host4hdfsdatanode id4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004RxtxReceivedbytes	数据速率 _ReceivedBytes	数据速率 _ReceivedBytes	KBit/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnPort4004RxtxSentbytes	数据速率 _SentBytes	数据速率 _SentBytes	KBit/s	id4hdfsdatanode	[60s, max] [300s, max]

				host4hdfsdatanode	[3600s, max] [86400s, max]
HdfsDnRamBlocksBytesRamdiskbyteswrite	RAMDISK写入速度_RamDiskBytesWrite	RAMDISK写入速度_RamDiskBytesWrite	Bytes/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRamBlocksOpRamdiskblocksdeletedbeforelazypersisted	RAMDISK Blocks_RamDisk BlocksDeletedBeforeLazyPersisted	RAMDISK Blocks_RamDisk BlocksDeletedBeforeLazyPersisted	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRamBlocksOpRamdiskblocksevicted	RAMDISK Blocks_RamDisk BlocksEvicted	RAMDISK Blocks_RamDisk BlocksEvicted	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRamBlocksOpRamdiskblocksevictedwithoutread	RAMDISK Blocks_RamDisk BlocksEvictedWithoutRead	RAMDISK Blocks_RamDisk BlocksEvictedWithoutRead	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRamBlocksOpRamdiskblockslazypersisted	RAMDISK Blocks_RamDisk BlocksLazyPersisted	RAMDISK Blocks_RamDisk BlocksLazyPersisted	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRamBlocksOpRamdiskblocksreadhits	RAMDISK Blocks_RamDisk BlocksReadHits	RAMDISK Blocks_RamDisk BlocksReadHits	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRamBlocksOpRamdiskblockswrite	RAMDISK Blocks_RamDisk BlocksWrite	RAMDISK Blocks_RamDisk BlocksWrite	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRamBlocksOpRamdiskblockswritefallback	RAMDISK Blocks_RamDisk BlocksWriteFallback	RAMDISK Blocks_RamDisk BlocksWriteFallback	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRamBlocksOpRamdiskbyteslazypersisted	RAMDISK Blocks_RamDisk BytesLazyPersisted	RAMDISK Blocks_RamDisk BytesLazyPersisted	Count/s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRtRead	读操作耗时_Read	读操作耗时_Read	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnRtWrite	写操作耗时_Write	写操作耗时_Write	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnStartTimeStarttime	启动时间_StartTime	启动时间_StartTime	s	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnThreadCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]

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HdfsDnThreadCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnThreadTimeCurrentthreadcputime	CPU时间_CurrentThreadCpuTime	CPU时间_CurrentThreadCpuTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnThreadTimeCurrentthreadusertime	CPU时间_CurrentThreadUserTime	CPU时间_CurrentThreadUserTime	ms	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnVolumeFailuresVolumefailures	磁盘故障_VolumeFailures	磁盘故障_VolumeFailures	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsDnXceiverXceivercount	XCEIVER数量_XceiverCount	XCEIVER数量_XceiverCount	Count	id4hdfsdatanode host4hdfsdatanode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilGcCountFgc	GC 次数_FGC	GC 次数_FGC	Count	host4hdfsjournalnode id4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilGcCountYgc	GC 次数_YGC	GC 次数_YGC	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilGcTimeFgct	GC 时间_FGCT	GC 时间_FGCT	s	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilGcTimeGct	GC 时间_GCT	GC 时间_GCT	s	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilGcTimeYgct	GC 时间_YGCT	GC 时间_YGCT	s	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4hdfsjournalnode	[60s, max] [300s, max]

				host4hdfsjournalnode	[3600s, max] [86400s, max]
HdfsJnGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4hdfsjournalnode id4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmJavaThreadsThreadsblocked	JVM线程数量_ThreadsBlocked	JVM线程数量_ThreadsBlocked	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmJavaThreadsThreadsnew	JVM线程数量_ThreadsNew	JVM线程数量_ThreadsNew	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmJavaThreadsThreadsrunnable	JVM线程数量_ThreadsRunnable	JVM线程数量_ThreadsRunnable	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmJavaThreadsThreadsterminated	JVM线程数量_ThreadsTerminated	JVM线程数量_ThreadsTerminated	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmJavaThreadsThreadstimedwaiting	JVM线程数量_ThreadsTimedWaiting	JVM线程数量_ThreadsTimedWaiting	Count	host4hdfsjournalnode id4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmJavaThreadsThreadswaiting	JVM线程数量_ThreadsWaiting	JVM线程数量_ThreadsWaiting	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmLogTotalLogerror	JVM日志数量_LogError	JVM日志数量_LogError	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmLogTotalLogfatal	JVM日志数量_LogFatal	JVM日志数量_LogFatal	Count	host4hdfsjournalnode id4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmLogTotalLoginfo	JVM日志数量_LogInfo	JVM日志数量_LogInfo	Count	host4hdfsjournalnode id4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmLogTotalLogwarn	JVM日志数量_LogWarn	JVM日志数量_LogWarn	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4hdfsjournalnode id4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]

HdfsJnJvmMemMemheapmaxm	JVM内存 _MemHeapMaxM	JVM内存 _MemHeapMaxM	MBytes	host4hdfsjournalnode id4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmMemMemheapusedm	JVM内存 _MemHeapUsedM	JVM内存 _MemHeapUsedM	MBytes	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmMemMemmaxm	JVM内存 _MemMaxM	JVM内存 _MemMaxM	MBytes	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmMemMemnonheapcommittedm	JVM内存 _MemNonHeapCommittedM	JVM内存 _MemNonHeapCommittedM	MBytes	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmMemMemnonheapusedm	JVM内存 _MemNonHeapUsedM	JVM内存 _MemNonHeapUsedM	MBytes	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnJvmMemUsedRatioMemheapusedrate	堆内存使率 _MemHeapUsedRate	堆内存使率 _MemHeapUsedRate	%	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005AuthRpcauthenticationfailures	验证和授权 _RpcAuthenticationFailures	验证和授权 _RpcAuthenticationFailures	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005AuthRpcauthenticationsuccesses	验证和授权 _RpcAuthenticationSuccesses	验证和授权 _RpcAuthenticationSuccesses	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005AuthRpcauthorizationfailures	验证和授权 _RpcAuthorizationFailures	验证和授权 _RpcAuthorizationFailures	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005AuthRpcauthorizationsuccesses	验证和授权 _RpcAuthorizationSuccesses	验证和授权 _RpcAuthorizationSuccesses	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005ConnectionsNumopenconnections	当前连接数 _NumOpenConnections	当前连接数 _NumOpenConnections	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005QpsRpcqueuetimenumops	QPS_RpcQueueTimeNumOps	QPS_RpcQueueTimeNumOps	Count/s	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005QueueLenCallqueuelength	RPC处理队列长度 _CallQueueLength	RPC处理队列长度 _CallQueueLength	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005RtRpcqueuetimeavgtime	请求处理延迟 _RpcQueueTime	请求处理延迟 _RpcQueueTime	ms	id4hdfsjournalnode	[60s, max] [300s, max]

	AvgTime	AvgTime		host4hdfsjournalnode	[3600s, max] [86400s, max]
HdfsJnPort4005RxtxReceivedbytes	数据流量 QPS_ReceivedBytes	数据流量 QPS_ReceivedBytes	KBit/s	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnPort4005RxtxSentbytes	数据流量 QPS_SentBytes	数据流量 QPS_SentBytes	KBit/s	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnStartTimeStarttime	启动时间 _StartTime	启动时间 _StartTime	s	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnThreadCountDaemonthreadcount	线程数量 _DaemonThreadCount	线程数量 _DaemonThreadCount	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnThreadCountPeakthreadcount	线程数量 _PeakThreadCount	线程数量 _PeakThreadCount	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnThreadCountThreadcount	线程数量 _ThreadCount	线程数量 _ThreadCount	Count	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnThreadTimeCurrentthreadcputime	CPU时间 _CurrentThreadCpuTime	CPU时间 _CurrentThreadCpuTime	ms	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsJnThreadTimeCurrentthreadusertime	CPU时间 _CurrentThreadUserTime	CPU时间 _CurrentThreadUserTime	ms	id4hdfsjournalnode host4hdfsjournalnode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeBlocksBlockstotal	BLOCKS数量 _BlocksTotal	BLOCKS数量 _BlocksTotal	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeBlocksCorruptblocks	BLOCKS数量 _CorruptBlocks	BLOCKS数量 _CorruptBlocks	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeBlocksExcessblocks	BLOCKS数量 _ExcessBlocks	BLOCKS数量 _ExcessBlocks	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeBlocksMissingreplicatedblocks	BLOCKS数量 _MissingReplicatedBlocks	BLOCKS数量 _MissingReplicatedBlocks	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeBlocksPendingdeletionblocks	BLOCKS数量 _PendingDeletionBlocks	BLOCKS数量 _PendingDeletionBlocks	Count	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]

HdfsNamenodeBlocksPendingreplicationblocks	BLOCKS数量_PendingReplicationBlocks	BLOCKS数量_PendingReplicationBlocks	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeBlocksPostponedmisreplicatedblocks	BLOCKS数量_PostponedMisreplicatedBlocks	BLOCKS数量_PostponedMisreplicatedBlocks	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeBlocksScheduledreplicationblocks	BLOCKS数量_ScheduledReplicationBlocks	BLOCKS数量_ScheduledReplicationBlocks	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeBlocksUnderreplicatedblocks	BLOCKS数量_UnderReplicatedBlocks	BLOCKS数量_UnderReplicatedBlocks	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNamenodeFilesTotalFilestotal	文件数量_FilesTotal	文件数量_FilesTotal	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnBlockReportOpsBlockreportnumops	数据块汇报_BlockReportNumOps	数据块汇报_BlockReportNumOps	Count/s	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnBlockReportRtBlockreportavgtime	数据块汇报延迟_BlockReportAvgTime	数据块汇报延迟_BlockReportAvgTime	ms	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnBlocksMissingNumberofmissingblocks	缺失块统计_NumberOfMissingBlocks	缺失块统计_NumberOfMissingBlocks	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnBlocksMissingNumberofmissingblockswithreplicationfacto	缺失块统计_NumberOfMissingBlocksWithReplicationFactorOne	缺失块统计_NumberOfMissingBlocksWithReplicationFactorOne	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnBlocksMissingreplicatedblocks	BLOCKS数量_MissingReplicatedBlocks	BLOCKS数量_MissingReplicatedBlocks	Count	id4hdfsoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnBlocksOpsBlockopsqueued	数据块操作_BlockOpsQueued	数据块操作_BlockOpsQueued	Count/s	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnBlocksOpsBlockreceivedanddeletedops	数据块操作_BlockReceivedAndDeletedOps	数据块操作_BlockReceivedAndDeletedOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnCacheReportOpsCachereportnumops	缓存汇报_CacheReportNumOps	缓存汇报_CacheReportNumOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnCacheReportRtCachereportavgtime	Cache汇报延迟_CacheReportAv	Cache汇报延迟_CacheReportAv	ms	id4hdfsnamenode	[60s, max] [300s, max]

	gTime	gTime		host4hdfsnamenode	[3600s, max] [86400s, max]
HdfsNnCheckpointtimeLastcheckpoint	上次Checkpoint以来的时间	上次Checkpoint以来的时间	秒(s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnFilesFilesappended	文件数量_Appended	Appended文件数量	次数总和(Count)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnFilesFilescreated	文件数量_Filescreated	文件数量_Filescreated	次数总和(Count)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnFilesFilesdeleted	文件数量_Filesdeleted	文件数量_Filesdeleted	次数总和(Count)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnFilesOpsCreatefileops	文件操作_CreateFileOps	文件操作_CreateFileOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnFilesOpsCreatesymlinkops	文件操作_CreateSymlinkOps	文件操作_CreateSymlinkOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnFilesOpsDeletefileops	文件操作_DeleteFileOps	文件操作_DeleteFileOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnFilesOpsFileinfoops	文件操作_FileInfoOps	文件操作_FileInfoOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnFilesOpsFilesingetlistingops	文件操作_FilesInGetListingOps	文件操作_FilesInGetListingOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnFilesOpsGetadditionaldatanodeops	文件操作_GetAdditionalDatanodeOps	文件操作_GetAdditionalDatanodeOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnFilesOpsGetlinktargetops	文件操作_GetLinkTargetOps	文件操作_GetLinkTargetOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnFilesOpsGetlistingops	文件操作_GetListingOps	文件操作_GetListingOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnFilesOpsTotalfileops	文件操作_TotalFileOps	文件操作_TotalFileOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]

HdfsNnFilesUnderconstructionNumfilesunderconstruction	正在写入的文件数量_NumFilesUnderConstruction	正在写入的文件数量_NumFilesUnderConstruction	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilGcCountFgc	GC 次数_FGC	GC 次数_FGC	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilGcCountYgc	GC 次数_YGC	GC 次数_YGC	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilGcTimeFgct	GC 时间_FGCT	GC 时间_FGCT	s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilGcTimeGct	GC 时间_GCT	GC 时间_GCT	s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilGcTimeYgct	GC 时间_YGCT	GC 时间_YGCT	s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnImageOpsGeteditnumops	镜像操作_GetEditNumOps	镜像操作_GetEditNumOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnImageOpsGetimagenumops	镜像操作_GetImageNumO	镜像操作_GetImageNumO	Count/s	id4hdfsnamenode	[60s, max] [300s, max]

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	ps	ps		host4hdfsnamenode	[3600s, max] [86400s, max]
HdfsNnImageOpsPutimagenumops	镜像操作_PutImageNumOps	镜像操作_PutImageNumOps	Count/s	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnImageRtGeteditavgtime	镜像操作延迟_GetEditAvgTime	镜像操作延迟_GetEditAvgTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnImageRtGetimageavgtime	镜像操作延迟_GetImageAvgTime	镜像操作延迟_GetImageAvgTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnImageRtPutimageavgtime	镜像操作延迟_PutImageAvgTime	镜像操作延迟_PutImageAvgTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmJavaThreadsThreadsblocked	JVM线程数量_ThreadsBlocked	JVM线程数量_ThreadsBlocked	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmJavaThreadsThreadsnew	JVM线程数量_ThreadsNew	JVM线程数量_ThreadsNew	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmJavaThreadsThreadsrunnable	JVM线程数量_ThreadsRunnable	JVM线程数量_ThreadsRunnable	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmJavaThreadsThreadsterminated	JVM线程数量_ThreadsTerminated	JVM线程数量_ThreadsTerminated	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmJavaThreadsThreadstimedwaiting	JVM线程数量_ThreadsTimedWaiting	JVM线程数量_ThreadsTimedWaiting	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmJavaThreadsThreadswaiting	JVM线程数量_ThreadsWaiting	JVM线程数量_ThreadsWaiting	Count	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmLogTotalLogerror	JVM日志数量_LogError	JVM日志数量_LogError	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmLogTotalLogfatal	JVM日志数量_LogFatal	JVM日志数量_LogFatal	Count	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmLogTotalLoginfo	JVM日志数量_LogInfo	JVM日志数量_LogInfo	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]

HdfsNnJvmLogTotalLogwarn	JVM日志数量_LogWarn	JVM日志数量_LogWarn	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmMemMemmaxm	JVM内存_MemMaxM	JVM内存_MemMaxM	MBytes	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnJvmMemUsedRatioMemheapusedrate	堆内存使率_MemHeapUsedRate	堆内存使率_MemHeapUsedRate	%	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnLockqueueLockqueuelength	等待文件锁的队列长度	等待文件锁的队列长度	次数总和(Count)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPendingDatanodeMessageCountPendingdatanodemessagecou	备NN上挂起的与BLOCK相关操作的消息数量_PendingDataNodeMessageCount	备NN上挂起的与BLOCK相关操作的消息数量_PendingDataNodeMessageCount	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007AuthRpcauthenticationfailures	验证和授权_ClientRpcAuthenticationFailures	验证和授权_ClientRpcAuthenticationFailures	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007AuthRpcauthenticationsuccesses	验证和授权_RpcAuthenticationSuccesses	验证和授权_RpcAuthenticationSuccesses	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007AuthRpcauthorizationfailures	验证和授权_ClientRpcAuthorizationFailures	验证和授权_ClientRpcAuthorizationFailures	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]

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HdfsNnPort4007AuthRpcauthorizationsuccesses	验证和授权_ClientRpcAuthorizationSuccesses	验证和授权_ClientRpcAuthorizationSuccesses	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007Avgtime1Addblockavgtime	请求平均延迟时间_AddBlock	请求平均延迟时间_AddBlock	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime1Completeavgtime	请求平均延迟时间_Complete	请求平均延迟时间_Complete	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime1Createavgtime	请求平均延迟时间_Create	请求平均延迟时间_Create	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime1Getfileinfoavgtime	请求平均延迟时间_GetFileInfo	请求平均延迟时间_GetFileInfo	毫秒(ms)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime1Getlistingavgtime	请求平均延迟时间_GetListing	请求平均延迟时间_GetListing	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime1Renameavgtime	请求平均延迟时间_Rename	请求平均延迟时间_Rename	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime1Sendheartbeatavgtime	请求平均延迟时间_SendHeartbeat	请求平均延迟时间_SendHeartbeat	毫秒(ms)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime2Blockreceivedanddeletedavgtime	请求平均延迟时间_BlockReceivedAndDeleted	请求平均延迟时间_BlockReceivedAndDeleted	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime2Blockreportavgtime	请求平均延迟时间_BlockReport	请求平均延迟时间_BlockReport	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime2Deleteavgtime	请求平均延迟时间_Delete	请求平均延迟时间_Delete	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime2Fsyncavgtime	请求平均延迟时间_Fsync	请求平均延迟时间_Fsync	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime2Registerdatanodeavgtime	请求平均延迟时间_RegisterDatanode	请求平均延迟时间_RegisterDatanode	毫秒(ms)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime2Renewleaseavgtime	请求平均延迟时间_RenewLease	请求平均延迟时间_RenewLease	毫秒(ms)	id4hdfsnamenode	[60s, max] [300s, max]

				host4hdfsnamenode	
HdfsNnPort4007Avgtime2Versionrequestavgtime	请求平均延迟时间_VersionRequest	请求平均延迟时间_VersionRequest	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime3Getblocklocationsavgtime	请求平均延迟时间_GetBlockLocations	请求平均延迟时间_GetBlockLocations	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime3Getserverdefaultsavgtime	请求平均延迟时间_GetServerDefaults	请求平均延迟时间_GetServerDefaults	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime3ListencryptionzonesavgtIme	请求平均延迟时间_ListEncryptionZones	请求平均延迟时间_ListEncryptionZones	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime3Mkdirsavgtime	请求平均延迟时间_Mkdirs	请求平均延迟时间_Mkdirs	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime3Setpermissionavgtime	请求平均延迟时间_SetPermission	请求平均延迟时间_SetPermission	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime3Setsafemodeavgtime	请求平均延迟时间_SetSafeMode	请求平均延迟时间_SetSafeMode	毫秒(ms)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Avgtime3Settimesavgtime	请求平均延迟时间_SetTimes	请求平均延迟时间_SetTimes	毫秒(ms)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007ConnectionsNumopenconnections	当前连接数_ClientRpcNumOpenConnections	当前连接数_ClientRpcNumOpenConnections	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007Numops1Addblocknumops	每秒调用次数_AddBlock	每秒调用次数_AddBlock	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops1Completenumops	每秒调用次数_Complete	每秒调用次数_Complete	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops1Createnumops	每秒调用次数_Create	每秒调用次数_Create	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops1Getfileinfonumops	每秒调用次数_GetFileInfo	每秒调用次数_GetFileInfo	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]

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HdfsNnPort4007Numops1Getlistingnumops	每秒调用次数_GetListing	每秒调用次数_GetListing	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops1Renamenumops	每秒调用次数_Rename	每秒调用次数_Rename	每秒次数(Count/s)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops1Sendheartbeatnumops	每秒调用次数_SendHeartbeat	每秒调用次数_SendHeartbeat	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops2Blockreceivedanddeletednumops	每秒调用次数_BlockReceivedAndDeleted	每秒调用次数_BlockReceivedAndDeleted	每秒次数(Count/s)	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops2Blockreportnumops	每秒调用次数_BlockReport	每秒调用次数_BlockReport	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops2Deletenumops	每秒调用次数_Delete	每秒调用次数_Delete	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops2Fsyncnumops	每秒调用次数_Fsync	每秒调用次数_Fsync	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops2Registerdatanodenumops	每秒调用次数_RegisterDatanode	每秒调用次数_RegisterDatanode	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops2Renewleasenumops	每秒调用次数_RenewLease	每秒调用次数_RenewLease	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops2Versionrequestnumops	每秒调用次数_VersionRequest	每秒调用次数_VersionRequest	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops3Getblocklocationsnumops	每秒调用次数_GetBlockLocations	每秒调用次数_GetBlockLocations	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops3Getserverdefaultsnumops	每秒调用次数_GetServerDefaults	每秒调用次数_GetServerDefaults	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops3Listencryptionzonesnumops	每秒调用次数_ListEncryptionZones	每秒调用次数_ListEncryptionZones	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops3Mkdirsnumops	每秒调用次数_Mkdirs	每秒调用次数_Mkdirs	每秒次数	id4hdfsnamenode	[60s, max] [300s, max]

			(Count/s)	host4hdfsnamenode	
HdfsNnPort4007Numops3Setpermissionnumops	每秒调用次数_SetPermission	每秒调用次数_SetPermission	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops3Setsafemodenumops	每秒调用次数_SetSafeMode	每秒调用次数_SetSafeMode	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007Numops3Settimesnumops	每秒调用次数_SetTimes	每秒调用次数_SetTimes	每秒次数(Count/s)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsNnPort4007QpsRpcqueuetimenumops	QPS连接_ClientRpcQueueTimeNumOps	QPS连接_ClientRpcQueueTimeNumOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007QueueLenCallqueuelength	处理队列长度_ClientRpcCallQueueLength	处理队列长度_ClientRpcCallQueueLength	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007RtRpcprocessingtimeavgtime	请求处理延迟_ClientRpcProcessingTimeAvgTime	请求处理延迟_ClientRpcProcessingTimeAvgTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007RtRpcqueuetimeavgtime	请求处理延迟_ClientRpcQueueTimeAvgTime	请求处理延迟_ClientRpcQueueTimeAvgTime	ms	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007RxtxReceivedbytes	数据流量QPS_ClientRpcReceivedBytes	数据流量QPS_ClientRpcReceivedBytes	Bytes/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnPort4007RxtxSentbytes	数据流量QPS_SentBytes	数据流量QPS_SentBytes	Bytes/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007AuthRpcauthenticationfailures	验证和授权_ServiceRpcAuthenticationFailures	验证和授权_ServiceRpcAuthenticationFailures	Count	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007AuthRpcauthenticationsuccesses	验证和授权_ServiceRpcAuthenticationSuccesses	验证和授权_ServiceRpcAuthenticationSuccesses	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007AuthRpcauthorizationfailures	验证和授权_ServiceRpcAuthorizationFailures	验证和授权_ServiceRpcAuthorizationFailures	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007AuthRpcauthorizationsuccesses	验证和授权_ServiceRpcAuthorizationSuccesses	验证和授权_ServiceRpcAuthorizationSuccesses	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]

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HdfsNnServicePort4007ConnectionsNumopenconnections	当前连接数 _ServiceRpcNumOpenConnections	当前连接数 _ServiceRpcNumOpenConnections	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007QpsRpcqueuetimenumops	QPS连接 _ServiceRpcQueueTimeNumOps	QPS连接 _ServiceRpcQueueTimeNumOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007QueueLenCallqueuelength	处理队列长度 _ServiceRpcCallQueueLength	处理队列长度 _ServiceRpcCallQueueLength	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007RtRpcprocessingtimeavgtime	请求处理延迟 _ServiceRpcProcessingTimeAvgTime	请求处理延迟 _ServiceRpcProcessingTimeAvgTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007RtRpcqueuetimeavgtime	请求处理延迟 _ServiceRpcQueueTimeAvgTime	请求处理延迟 _ServiceRpcQueueTimeAvgTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007RxtxReceivedbytes	数据流量 QPS_ServiceRpcReceivedBytes	数据流量 QPS_ServiceRpcReceivedBytes	Bytes/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnServicePort4007RxtxSentbytes	数据流量 QPS_ServiceRpcSendBytes	数据流量 QPS_ServiceRpcSendBytes	Bytes/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSnapshotOpsAllowsnapshotops	SNAPSHOT操作 _AllowSnapshotOps	SNAPSHOT操作 _AllowSnapshotOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSnapshotOpsCreatesnapshotops	SNAPSHOT操作 _CreateSnapshotOps	SNAPSHOT操作 _CreateSnapshotOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSnapshotOpsDeletesnapshotops	SNAPSHOT操作 _DeleteSnapshotOps	SNAPSHOT操作 _DeleteSnapshotOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSnapshotOpsDisallowsnapshotops	SNAPSHOT操作 _DisallowSnapshotOps	SNAPSHOT操作 _DisallowSnapshotOps	Count/s	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSnapshotOpsListsnapshottabledirops	SNAPSHOT操作 _ListSnapshottableDirOps	SNAPSHOT操作 _ListSnapshottableDirOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSnapshotOpsRenamesnapshotops	SNAPSHOT操作 _RenameSnapshotOps	SNAPSHOT操作 _RenameSnapshotOps	Count/s	host4hdfsnamenode id4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSnapshotOpsSnapshotdiffreportops	SNAPSHOT操作 _SnapshotDiffRe	SNAPSHOT操作 _SnapshotDiffRe	Count/s	id4hdfsnamenode	[60s, max] [300s, max]

	portOps	portOps		host4hdfsnamenode	[3600s, max] [86400s, max]
HdfsNnStaleStoragesCountNumstalestorages	被标记为过期的存储的数量_NumStaleStorages	被标记为过期的存储的数量_NumStaleStorages	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnStartTimeStarttime	启动时间_StartTime	启动时间_StartTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnStateState	主备情况_State	主备情况_State	None	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSyncsOpsSyncsnumops	SYNC操作_SyncsNumOps	SYNC操作_SyncsNumOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnSyncsRtSyncsavgtime	SYNCS操作延迟_SyncsAvgTime	SYNCS操作延迟_SyncsAvgTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnThreadCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnThreadCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnThreadCountThreadcount	线程数量_ThreadCount	线程数量_ThreadCount	Count	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnTransactionOpsTransactionsbatchedinsync	事务操作_TransactionsBatchedInSync	事务操作_TransactionsBatchedInSync	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnTransactionOpsTransactionsnumops	事务操作_TransactionsNumOps	事务操作_TransactionsNumOps	Count/s	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnTransactionRtTransactionsavgtime	事务操作延迟_TransactionsAvgTime	事务操作延迟_TransactionsAvgTime	ms	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max] [3600s, max] [86400s, max]
HdfsNnTransactionsSincelastcheckpoint	总事务数_Sincelastcheckpoint	总事务数_Sincelastcheckpoint	次数总和(Count)	id4hdfsnamenode host4hdfsnamenode	[60s, max] [300s, max]
HdfsStatUsageRatioCapacityusedrate	HDFS存储空间使用率	HDFS存储空间使用率	%	id4hdfsoverview	[60s, max] [300s, max]

说明：

- **HDFS-OverviewAggregation** 类指标以 EmrHdfsOverviewAggregationHdfs 为前缀开头；
- **HDFS-Overview** 类指标以 EmrHdfsOverviewHdfs 为前缀开头；
- **HDFS-DataNode** 类指标以 HdfsDn 为前缀开头；
- **HDFS-NameNode** 类指标以 HdfsNn 为前缀开头；
- **HDFS-Journal Node** 类指标以 HdfsJn 为前缀开头；
- **HDFS-Router** 类指标以 HiveHms 为前缀开头；
- **HDFS-ZKFC** 类指标以 HdfsDfzkGc 为前缀开头。各类指标维度对应参数不同，请单击 各维度对应参数总览 查看。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4hdfsoverview	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hdfsoverview
Instances.N.Dimensions.0.Value	id4hdfsoverview	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hdfsoverview	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hdfsoverview
Instances.N.Dimensions.1.Value	host4hdfsoverview	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4hdfsnamenode	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hdfsnamenode
Instances.N.Dimensions.0.Value	id4hdfsnamenode	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hdfsnamenode	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hdfsnamenode
Instances.N.Dimensions.1.Value	host4hdfsnamenode	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4hdfsdatanode	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hdfsdatanode
Instances.N.Dimensions.0.Value	id4hdfsdatanode	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hdfsdatanode	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hdfsdatanode
Instances.N.Dimensions.1.Value	host4hdfsdatanode	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4hdfsjournalnode	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hdfsjournalnode
Instances.N.Dimensions.0.Value	id4hdfsjournalnode	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hdfsjournalnode	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hdfsjournalnode
Instances.N.Dimensions.1.Value	host4hdfsjournalnode	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.N	id4hdfszkfailovercontro	EMR 实例 ID 的维	输入 String 类型维度名称：

ame	ller	度名称	id4hdfszkfailovercontroller
Instances.N.Dimensions.0.Value	id4hdfszkfailovercontroller	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hdfszkfailovercontroller	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hdfszkfailovercontroller
Instances.N.Dimensions.1.Value	host4hdfszkfailovercontroller	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4hivehivemetastore	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hivehivemetastore
Instances.N.Dimensions.0.Value	id4hivehivemetastore	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hivehivemetastore	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hivehivemetastore
Instances.N.Dimensions.1.Value	host4hivehivemetastore	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网IP。也可通过 查询节点信息 API 获取。

入参说明

弹性 MapReduce（HDFS）支持以下六种维度组合的查询方式，六种入参取值如下：

1. **查询 HDFS-OverviewAggregation 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HDFS
   &Instances.N.Dimensions.0.Name=id4hdfsoverview
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
2. **查询 HDFS-Overview 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HDFS
   &Instances.N.Dimensions.0.Name=id4hdfsoverview
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4hdfsoverview
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
3. **查询 HDFS-NameNode 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HDFS
   &Instances.N.Dimensions.0.Name=id4hdfsnamenode
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4hdfsnamenode
   &Instances.N.Dimensions.1.Value=EMR实例中具体节点 IP
4. **查询 HDFS-DataNode 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HDFS
   &Instances.N.Dimensions.0.Name=id4hdfsdatanode
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4hdfsdatanode
   &Instances.N.Dimensions.1.Value=EMR实例中具体节点 IP
5. **查询 HDFS-Journal Node 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HDFS
   &Instances.N.Dimensions.0.Name=id4hdfsjournalnode
   &Instances.N.Dimensions.0.Value=EMR 实例具体 ID
   &Instances.N.Dimensions.1.Name=host4hdfsjournalnode
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
6. **查询 HDFS-ZKFC 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HDFS
   &Instances.N.Dimensions.0.Name=id4hdfszkfailovercontroller
   &Instances.N.Dimensions.0.Value=EMR 实例具体 ID

&Instances.N.Dimensions.1.Name=host4hdfszkfailovercontroller
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

7. **查询 HDFS-RouterRouter 的指标监控数据，入参取值如下：**

&Namespace=QCE/TXMR_HDFS
&Instances.N.Dimensions.0.Name=id4hivehivemetastore
&Instances.N.Dimensions.0.Value=EMR 实例具体 ID
&Instances.N.Dimensions.1.Name=host4hivehivemetastore
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

弹性 MapReduce（HBASE）

最近更新时间：2024-08-23 14:59:11

命名空间

Namespace = QCE/TXMR_HBASE

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
EmrHbaseOverviewAggregationHbaseMasterAssignmentmanagerOpsAssignNumOps	集群 Assignment 管理器操作 _Assign_num_ops	集群 Assignment 管理器操作 _Assign_num_ops	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterAssignmentmanagerOpsBulkassignNumOps	集群 Assignment 管理器操作 _BulkAssign_num_ops	集群 Assignment 管理器操作 _BulkAssign_num_ops	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterAssignmentmanagerRitRitcount	集群处于 RIT Region 个数_ritCount	集群处于 RIT_Region 个数_ritCount	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterAssignmentmanagerRitRitcountoverthreshold	集群处于 RIT Region 个数 _ritCountOverThreshold	集群处于 RIT_Region 个数 _ritCountOverThreshold	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterAssignmentmanagerTimeRitoldestage	集群 RIT 时间 _ritOldestAge	集群 RIT 时间 _ritOldestAge	ms	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterAvgloadAverageload	每个 RS 平均 REGION 数_averageLoad	每个 RS 平均 REGION 数 _averageLoad	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterBalancerOpsBalancerclusterNumOps	集群负载均衡次数 _BalancerCluster_num_ops	集群负载均衡次数 _BalancerCluster_num_ops	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterBytesReceivedbytes	集群读写数量 _receivedBytes	集群读写数量 _receivedBytes	Byte/s	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterBytesSentbytes	集群读写数量 _sentBytes	集群读写数量 _sentBytes	Byte/s	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterRsnumsNumdeadregionservers	集群 RS 数量 _numDeadRegionServers	集群 RS 数量 _numDeadRegionServers	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterRsnumsNumregionservers	集群 RS 数量 _numRegionServers	集群 RS 数量 _numRegionServers	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewAggregationHbaseMasterServerPlanMergeplancount	集群 Plan_mergePlanCount	集群 Plan_mergePlanCount	count	id4hbaseoverview	[60s, max] [300s, max]

EmrHbaseOverviewAggregationHbaseMasterServerPlanSplitplancount	集群 Plan_splitPlanCount	集群 Plan_splitPlanCount	count	id4hbaseoverview	[60s, max] [300s, max]
EmrHbaseOverviewHbaseMasterAssignmentmanagerOpsAssignNumOps	集群 Assignment 管理器操作 _Assign_num_ops	集群 Assignment 管理器操作 _Assign_num_ops	Count	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterAssignmentmanagerOpsBulkassignNumOps	集群 Assignment 管理器操作 _BulkAssign_num_ops	集群 Assignment 管理器操作 _BulkAssign_num_ops	Count	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterAssignmentmanagerRitRitcount	集群处于 RIT Region 个数_ritCount	集群处于 RIT Region 个数_ritCount	count	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterAssignmentmanagerRitRitcountoverthreshold	集群处于 RIT Region 个数 _ritCountOverThreshold	集群处于 RIT Region 个数 _ritCountOverThreshold	count	host4hbaseoverview id4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterAssignmentmanagerTimeRitoldestage	集群 RIT 时间 _ritOldestAge	集群 RIT 时间 _ritOldestAge	ms	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterAvgloadAverageload	每个 RS 平均 REGION 数_averageLoad	每个 RS 平均 REGION 数 _averageLoad	count	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterBalancerOpsBalancerclusterNumOps	集群负载均衡次数 _BalancerCluster_num_ops	集群负载均衡次数 _BalancerCluster_num_ops	Count	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterBytesReceivedbytes	集群读写数量 _receivedBytes	集群读写数量 _receivedBytes	Bytes/s	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterBytesSentbytes	集群读写数量 _sentBytes	集群读写数量 _sentBytes	Bytes/s	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterReqClusterrequests	集群接口总请求量 _clusterRequests	集群接口总请求量 _clusterRequests	count/s	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterRsnumsNumdeadregionservers	集群 RS 数量 _numDeadRegionServers	集群 RS 数量 _numDeadRegionServers	count	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterRsnumsNumregionservers	集群 RS 数量 _numRegionServers	集群 RS 数量 _numRegionServers	count	host4hbaseoverview id4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterServerPlanMergeplancount	集群 Plan_mergePlanCount	集群 Plan_mergePlanCount	count	id4hbaseoverview	[60s, max] [300s, max]

				host4hbaseoverview	[3600s, max] [86400s, max]
EmrHbaseOverviewHbaseMasterServerPlanSplitplancount	集群 Plan_splitPlanCount	集群 Plan_splitPlanCount	count	id4hbaseoverview host4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilGcCountFgc	GC 次数_FGC	GC 次数_FGC	Count	host4hbasehmaster id4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilGcCountYgc	GC 次数_YGC	GC 次数_YGC	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilGcTimeFgct	GC 时间_FGCT	GC 时间_FGCT	s	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilGcTimeGct	GC 时间_GCT	GC 时间_GCT	s	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilGcTimeYgct	GC 时间_YGCT	GC 时间_YGCT	s	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHmGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilGcCountFgc	GC 次数_FGC	GC 次数_FGC	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

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HbaseHsGcUtilGcCountYgc	GC 次数_YGC	GC 次数_YGC	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilGcTimeFgct	GC 时间_FGCT	GC 时间_FGCT	s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilGcTimeGct	GC 时间_GCT	GC 时间_GCT	s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilGcTimeYgct	GC 时间_YGCT	GC 时间_YGCT	s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseHsGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterIpcConnectionsNumopenconnections	RPC 连接数_numOpenConnections	RPC 连接数_numOpenConnections	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterIpcExceptionFailedsanitycheckexception	RPC 异常次数_FailedSanityCheckException	RPC 异常次数_FailedSanityCheckException	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterIpcExceptionNotservingregionexception	RPC 异常次数_NotServingRegionException	RPC 异常次数_NotServingRegionException	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterIpcExceptionOutoforderscannernextexc	RPC 异常次数_OutOfOrderScanne	RPC 异常次数_OutOfOrderScann	Count	id4hbasehmaster	[60s, max] [300s, max]

eption	rNextException	erNextException		host4hbasehmaster	[3600s, max] [86400s, max]
HbaseMasterIpcExceptionRegionmovedexception	RPC 异常次数_RegionMovedException	RPC 异常次数_RegionMovedException	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterIpcExceptionRegiontoobusyexception	RPC 异常次数_RegionTooBusyException	RPC 异常次数_RegionTooBusyException	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterIpcExceptionUnknownscannerexception	RPC 异常次数_UnknownScannerException	RPC 异常次数_UnknownScannerException	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterIpcQueueNumcallsinpriorityqueue	RPC 队列请求数_numCallsInPriorityQueue	RPC 队列请求数_numCallsInPriorityQueue	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterIpcQueueNumcallsinreplicationqueue	RPC 队列请求数_numCallsInReplicationQueue	RPC 队列请求数_numCallsInReplicationQueue	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmLogTotalLogerror	JVM 日志数量_LogError	JVM 日志数量_LogError	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmLogTotalLogfatal	JVM 日志数量_LogFatal	JVM 日志数量_LogFatal	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmLogTotalLoginfo	JVM 日志数量_LogInfo	JVM 日志数量_LogInfo	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmLogTotalLogwarn	JVM 日志数量_LogWarn	JVM 日志数量_LogWarn	Count	host4hbasehmaster id4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmMemMemheapcommittedm	JVM 内存_MemHeapCommittedM	JVM 内存_MemHeapCommittedM	MBytes	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmMemMemheapmaxm	JVM 内存_MemHeapMaxM	JVM 内存_MemHeapMaxM	MBytes	host4hbasehmaster id4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmMemMemheapusedm	JVM 内存_MemHeapUsedM	JVM 内存_MemHeapUsedM	MBytes	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmMemMemmaxm	JVM 内存_MemMaxM	JVM 内存_MemMaxM	MBytes	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]

HbaseMasterJvmMemMemnonheapcommittedm	JVM 内存_MemNonHeapCommittedM	JVM 内存_MemNonHeapCommittedM	MBytes	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmMemMemnonheapusedm	JVM 内存_MemNonHeapUsedM	JVM 内存_MemNonHeapUsedM	MBytes	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmThreadsThreadsblocked	JVM 线程数量_ThreadsBlocked	JVM 线程数量_ThreadsBlocked	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmThreadsThreadsnew	JVM 线程数量_ThreadsNew	JVM 线程数量_ThreadsNew	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmThreadsThreadsrunnable	JVM 线程数量_ThreadsRunnable	JVM 线程数量_ThreadsRunnable	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmThreadsThreadsterminated	JVM 线程数量_ThreadsTerminated	JVM 线程数量_ThreadsTerminated	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmThreadsThreadstimedwaiting	JVM 线程数量_ThreadsTimedWaiting	JVM 线程数量_ThreadsTimedWaiting	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterJvmThreadsThreadswaiting	JVM 线程数量_ThreadsWaiting	JVM 线程数量_ThreadsWaiting	Count	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterReqClusterrequests	集群接口总请求量_clusterRequests	集群接口总请求量_clusterRequests	Count	id4hbaseoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterServerTimeMasteractivetime	进程启动时间_masterActiveTime	进程启动时间_masterActiveTime	s	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseMasterServerTimeMasterstarttime	进程启动时间_masterStartTime	进程启动时间_masterStartTime	s	id4hbasehmaster host4hbasehmaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverAvgsizeAverageregionsize	Region 平均大小_averageRegionSize	Region 平均大小_averageRegionSize	Bytes	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverHlogcountHlogfilecount	WAL 文件数量_hlogFileCount	WAL 文件数量_hlogFileCount	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverHlogsizeHlogfilesize	WAL 文件大小_hlogFileSize	WAL 文件大小_hlogFileSize	Bytes	id4hbaseregionserver	[60s, max] [300s, max]

				host4hbaseregionserver	[3600s, max] [86400s, max]
HbaseRegionserverIpcAuthenticationAuthenticationfailures	RPC 认证次数_authenticationFailures	RPC 认证次数_authenticationFailures	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcAuthenticationAuthenticationsuccesses	RPC 认证次数_authenticationSuccesses	RPC 认证次数_authenticationSuccesses	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcBytes2Receivedbytes	读写流量速率_receivedBytes	读写流量速率_receivedBytes	Bytes/s	host4hbaseregionserver id4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverIpcBytes2Sentbytes	读写流量速率_sentBytes	读写流量速率_sentBytes	Bytes/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverIpcBytesReceivedbytes	读写流量_receivedBytes	读写流量_receivedBytes	Bytes/s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcBytesSentbytes	读写流量_sentBytes	读写流量_sentBytes	Bytes/s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcConnectionsNumopenconnections	RPC 连接数_numOpenConnections	RPC 连接数_numOpenConnections	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcExceptionFailedsanitycheckexception	RPC 异常次数_FailedSanityCheckException	RPC 异常次数_FailedSanityCheckException	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcExceptionNotservingregionexception	RPC 异常次数_NotServingRegionException	RPC 异常次数_NotServingRegionException	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcExceptionOutoforderscannernextexception	RPC 异常次数_OutOfOrderScannerNextException	RPC 异常次数_OutOfOrderScannerNextException	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcExceptionRegionmovedexception	RPC 异常次数_RegionMovedException	RPC 异常次数_RegionMovedException	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcExceptionRegiontoobusyexception	RPC 异常次数_RegionTooBusyException	RPC 异常次数_RegionTooBusyException	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcExceptionUnknownscannerexception	RPC 异常次数_UnknownScannerException	RPC 异常次数_UnknownScannerException	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

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HbaseRegionserverIpcHandlerNumactivehandler	RPC 句柄数_numActiveHandler	RPC 句柄数_numActiveHandler	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcQueueNumcallsingeneralqueue	RPC 队列请求数_numCallsInGeneralQueue	RPC 队列请求数_numCallsInGeneralQueue	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcQueueNumcallsinpriorityqueue	RPC 队列请求数_numCallsInPriorityQueue	RPC 队列请求数_numCallsInPriorityQueue	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverIpcQueueNumcallsinreplicationqueue	RPC 队列请求数_numCallsInReplicationQueue	RPC 队列请求数_numCallsInReplicationQueue	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmLogTotalLogerror	JVM 日志数量_LogError	JVM 日志数量_LogError	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmLogTotalLogfatal	JVM 日志数量_LogFatal	JVM 日志数量_LogFatal	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmLogTotalLoginfo	JVM 日志数量_LogInfo	JVM 日志数量_LogInfo	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmLogTotalLogwarn	JVM 日志数量_LogWarn	JVM 日志数量_LogWarn	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmMemMemheapcommittedm	JVM 内存_MemHeapCommittedM	JVM 内存_MemHeapCommittedM	MBytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmMemMemheapmaxm	JVM 内存_MemHeapMaxM	JVM 内存_MemHeapMaxM	MBytes	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmMemMemheapusedm	JVM 内存_MemHeapUsedM	JVM 内存_MemHeapUsedM	MBytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmMemMemmaxm	JVM 内存_MemMaxM	JVM 内存_MemMaxM	MBytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmMemMemnonheapcommittedm	JVM 内存_MemNonHeapCommittedM	JVM 内存_MemNonHeapCommittedM	MBytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmMemMemnonheapusedm	JVM 内存_MemNonHeapUsed	JVM 内存_MemNonHeapUse	MBytes	host4hbaseregionserver	[60s, max] [300s, max]

	M	dM		id4hbaseregionserver	[3600s, max] [86400s, max]
HbaseRegionserverJvmThreadsThreadsblocked	JVM 线程数量 _ThreadsBlocked	JVM 线程数量 _ThreadsBlocked	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmThreadsThreadsnew	JVM 线程数量 _ThreadsNew	JVM 线程数量 _ThreadsNew	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmThreadsThreadsrunnable	JVM 线程数量 _ThreadsRunnable	JVM 线程数量 _ThreadsRunnable	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmThreadsThreadsterminated	JVM 线程数量 _ThreadsTerminated	JVM 线程数量 _ThreadsTerminated	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmThreadsThreadstimedwaiting	JVM 线程数量 _ThreadsTimedWaiting	JVM 线程数量 _ThreadsTimedWaiting	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverJvmThreadsThreadswaiting	JVM 线程数量 _ThreadsWaiting	JVM 线程数量 _ThreadsWaiting	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverMemstoreMemstoresize	Memstore 大小 _memStoreSize	Memstore 大小 _memStoreSize	MBytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverRegionCountRegioncount	Region 个数 _regionCount	Region 个数 _regionCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcount2AppendNumOps	读写请求率 _Append_num_ops	读写请求率 _Append_num_ops	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcount2DeleteNumOps	读写请求率 _delete_num_ops	读写请求率 _delete_num_ops	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcount2GetNumOps	读写请求率 _get_num_ops	读写请求率 _get_num_ops	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcount2IncrementNumOps	读写请求率 _increment_num_ops	读写请求率 _increment_num_ops	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcount2PutNumOps	读写请求率 _put_num_ops	读写请求率 _put_num_ops	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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HbaseRegionserverReqcount2Read	读写请求率_read	读写请求率_read	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcount2ScansizeNumOps	读写请求率_scansize_num_ops	读写请求率_scansize_num_ops	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcount2ScantimeNumOps	读写请求率_scantime_num_ops	读写请求率_scantime_num_ops	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcount2Total	读写请求率_total	读写请求率_total	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcount2Write	读写请求率_write	读写请求率_write	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
HbaseRegionserverReqcountAppendNumOps	读写请求率_Append_num_ops	读写请求量_Append_num_ops	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcountDeleteNumOps	读写请求量_Delete	读写请求量_Delete	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcountGetNumOps	读写请求量_Get	读写请求量_Get	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcountIncrementNumOps	读写请求量_Increment	读写请求量_Increment	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcountPutNumOps	读写请求量_Put	读写请求量_Put	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcountRead	读写请求量_Read	读写请求量_Read	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcountScansizeNumOps	读写请求量_Scansize	读写请求量_Scansize	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcountScantimeNumOps	读写请求量_Scantime	读写请求量_Scantime	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverReqcountTotal	读写请求量_Total	读写请求量_Total	Count/s	id4hbaseregionserver	[60s, max] [300s, max]

				host4hbaseregionserver	[3600s, max] [86400s, max]
HbaseRegionserverReqcountWrite	读写请求量_Write	读写请求量_Write	Count/s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverScansizeMax	最大 ScanSize	最大 ScanSize	次数总和(Count)	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max]
HbaseRegionserverScansizeMean	平均 ScanSize	平均 ScanSize	次数总和(Count)	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max]
HbaseRegionserverScansizeMin	最小 ScanSize	最小 ScanSize	次数总和(Count)	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max]
HbaseRegionserverScantimeMax	最大 ScanTime	最大 ScanTime	ms	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max]
HbaseRegionserverScantimeMean	平均 ScanTime	平均 ScanTime	ms	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max]
HbaseRegionserverScantimeMin	最小 ScanTime	最小 ScanTime	ms	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max]
HbaseRegionserverServerBlockcacheCountBlockcachecount	缓存块数量_blockCacheCount	缓存块数量_blockCacheCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerBlockcacheCountBlockcachehitcount	缓存块数量_blockCacheHitCount	缓存块数量_blockCacheHitCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerBlockcacheCountBlockcachemisscount	缓存块数量_blockCacheMissCount	缓存块数量_blockCacheMissCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerBlockcachePercentBlockcacheexpresshi	读缓存命中率_blockCacheExpressHitPercent	读缓存命中率_blockCacheExpressHitPercent	%	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerBlockcacheSizeBlockcachesize	缓存块内存占用大小_blockCacheSize	缓存块内存占用大小_blockCacheSize	Bytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerCells2Flushedcellssize	写盘速率_flushedCellsSize	写盘速率_flushedCellsSize	Bytes/s	id4hbaseregionserver host4hbaseregionserver	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

HbaseRegionserverServer CellsFlushedcellssize	写磁盘速率 _flushedCellsSize	写磁盘速率 _flushedCellsSize	Bytes/s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer DelayAppendMean	平均延时 _Append_mean	平均延时 _Append_mean	ms	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer DelayGetMean	平均延时_Get_mean	平均延时_Get_mean	ms	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer DelayReplayMean	平均延时 _Replay_mean	平均延时 _Replay_mean	ms	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer DelayUpdatesblockedtime	平均延时 _updatesBlockedTime	平均延时 _updatesBlockedTime	ms	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerFlushFlushtimeNumOps	RS 写磁盘次数 _FlushTime_num_ops	RS 写磁盘次数 _FlushTime_num_ops	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer HfilesPercentPercentfileslocalsecond	Region 副本本地化 _percentFilesLocalSecondaryRegions	Region 副本本地化 _percentFilesLocalSecondaryRegions	%	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerIndexStaticbloomsize	索引大小 _staticBloomSize	索引大小 _staticBloomSize	Bytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerIndexStaticindexsize	索引大小 _staticIndexSize	索引大小 _staticIndexSize	Bytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerIndexStorefileindexsize	索引大小 _storeFileIndexSize	索引大小 _storeFileIndexSize	Bytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer MutationCountMutationswithoutwalcoun	mutation 个数 _mutationsWithoutWALCount	mutation 个数 _mutationsWithoutWALCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer MutationSizeMutationswithoutwalsize	mutation 大小 _mutationsWithoutWALSize	mutation 大小 _mutationsWithoutWALSize	Bytes	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer QueueCompactionqueuelength	操作队列请求数 _compactionQueueLength	操作队列请求数 _compactionQueueLength	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServer QueueFlushqueuelength	操作队列请求数 _flushQueueLength	操作队列请求数 _flushQueueLength	Count	id4hbaseregionserver	[60s, max] [300s, max]

				host4hbaseregionserver	[3600s, max] [86400s, max]
HbaseRegionserverServerQueueSplitqueuelength	操作队列请求数 _splitQueueLength	操作队列请求数 _splitQueueLength	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerReplayReplayNumOps	Replay 操作次数 _Replay_num_ops	Replay 操作次数 _Replay_num_ops	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerSlowSlowappendcount	慢操作次数 _slowAppendCount	慢操作次数 _slowAppendCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerSlowSlowdeletecount	慢操作次数 _slowDeleteCount	慢操作次数 _slowDeleteCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerSlowSlowgetcount	慢操作次数 _slowGetCount	慢操作次数 _slowGetCount	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerSlowSlowincrementcount	慢操作次数 _slowIncrementCount	慢操作次数 _slowIncrementCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerSlowSlowputcount	慢操作次数 _slowPutCount	慢操作次数 _slowPutCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerSplitSplitrequestcount	split 请求 _splitRequestCount	split 请求 _splitRequestCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverServerSplitSplitsuccesscount	split 请求 _splitSuccessCount	split 请求 _splitSuccessCount	Count	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverStarttimeRegionserverstarttime	进程启动时间 _regionServerStartTime	进程启动时间 _regionServerStartTime	s	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverStoreCountStorecount	Store 个数 _storeCount	Store 个数 _storeCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverStorefilecountStorefilecount	Storefile 个数 _storeFileCount	Storefile 个数 _storeFileCount	Count	id4hbaseregionserver host4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
HbaseRegionserverStorefilesizeStorefilesize	Storefile 大小 _storeFileSize	Storefile 大小 _storeFileSize	MBytes	host4hbaseregionserver id4hbaseregionserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4hbaseoverview	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hbaseoverview
Instances.N.Dimensions.0.Value	id4hbaseoverview	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hbaseoverview	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4hbaseoverview
Instances.N.Dimensions.1.Value	host4hbaseoverview	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4hbasehmaster	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hbasehmaster
Instances.N.Dimensions.0.Value	id4hbasehmaster	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hbasehmaster	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4hbasehmaster
Instances.N.Dimensions.1.Value	host4hbasehmaster	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4hbaseregionserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hbaseregionserver
Instances.N.Dimensions.0.Value	id4hbaseregionserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hbaseregionserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4hbaseregionserver
Instances.N.Dimensions.1.Value	host4hbaseregionserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。

入参说明

弹性 MapReduce（HBASE）支持以下四种维度组合的查询方式，四种入参取值如下：

1. **查询 Hbase-OverviewAggregation 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HBASE
   &Instances.N.Dimensions.0.Name=id4hbaseoverview
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
2. **查询 Hbase-Overview 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HBASE
   &Instances.N.Dimensions.0.Name=id4hbaseoverview
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4hbaseoverview
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
3. **查询 HBASE-HMaster 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_HBASE
   &Instances.N.Dimensions.0.Name=id4hbasehmaster
   &Instances.N.Dimensions.0.Value=EMR 实例 ID

&Instances.N.Dimensions.1.Name= host4hbasehmaster
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

4. **查询 HBASE-RegionServer 的指标监控数据，入参取值如下：**
&Namespace=QCE/TXMR_HBASE
&Instances.N.Dimensions.0.Name=id4hbaseregionserver
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4hbaseregionserver
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

弹性 MapReduce（HIVE）

最近更新时间：2024-07-31 15:54:21

命名空间

Namespace = QCE/TXMR_HIVE

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
HiveH2ApiDriverRun99thPercentile	H2_Driver执行时延_99th_percentile	Driver执行时延_99th_percentile	ms	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2ApiDriverRunAvg	H2_Driver执行时延_Avg	Driver执行时延_Avg	ms	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2CompletedOperationCanceled	H2_取消的操作数量_Canceled	取消的操作数量_Canceled	Count/s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2CompletedOperationClosed	H2_关闭的操作数量_Closed	关闭的操作数量_Closed	Count/s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2CompletedOperationError	H2_出错的操作数量_Error	出错的操作数量_Error	Count/s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2CompletedOperationFinished	H2_完成的操作数量_Finished	完成的操作数量_Finished	Count/s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2ExecAsyncPoolSizePoolsize	H2_异步线程池大小_PoolSize	hs2异步线程池大小_PoolSize	Count	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2ExecAsyncQueueSizeQueuesize	H2_异步操作队列大小_QueueSize	hs2异步操作队列大小_QueueSize	Count	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4hivehiveserver2 id4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
HiveH2GcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4hivehiveserver2 id4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2GcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2JvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2JvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4hivehiveserver2 id4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2JvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2JvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2JvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]

HiveH2JvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2JvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2JvmMemStatUsedRatioMemheapusedrate	H2_JVM堆内存使用率_MemHeapUsedRate	JVM堆内存使用率_MemHeapUsedRate	%	host4hivehiveserver2 id4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2JvmPauseExtrasleeptime	H2_GC额外每秒睡眠时间_ExtraSleepTime	GC额外每秒睡眠时间_ExtraSleepTime	ms	host4hivehiveserver2 id4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2OpenConnectionsNumopenconnections	H2_进程打开连接数_NumOpenConnections	进程打开连接数_NumOpenConnections	Count	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2OsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4hivehiveserver2 id4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2OsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2OsCpuUsedCpurate	H2_每秒CPU使用时间_CPURate	每秒CPU使用时间_CPURate	s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2OsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2OsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2RtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2ThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveH2ThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	id4hivehiveserver2 host4hivehiveserver2	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4hivehivewebhcat host4hivehivewebhca	[60s, max] [300s, max]

				t	[3600s, max] [86400s, max]
HiveHcGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4hivehivewebhcat id4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4hivehivewebhcat host4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4hivehivewebhcat id4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4hivehivewebhcat host4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4hivehivewebhcat id4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hivehivewebhcat host4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4hivehivewebhcat host4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4hivehivewebhcat host4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4hivehivewebhcat host4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHcGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4hivehivewebhcat host4hivehivewebhcat	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]

HiveHmsGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4hivehivemetastore id4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4hivehivemetastore id4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsJvmMemMemheapcommittedm	HiveMetaStore_JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsJvmMemMemheapinitm	HiveMetaStore_JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsJvmMemMemheapmaxm	HiveMetaStore_JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsJvmMemMemheapusedm	HiveMetaStore_JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsJvmMemMemnonheapcommittedm	HiveMetaStore_JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4hivehivemetastore id4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsJvmMemMemnonheapi	HiveMetaStore_JVM内存	JVM内存_MemNonHeapInitM	MBytes	id4hivehivemetastore host4hivehivemetasto	[60s, max] [300s, max]

nitm	_MemNonHeapInitM			re	[3600s, max] [86400s, max]
HiveHmsJvmMemMemnonheapusedm	HiveMetaStore_JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsJvmPauseExtrasleeptime	HiveMetaStore_GC额外每秒睡眠时间_ExtraSleepTime	GC额外每秒睡眠时间_ExtraSleepTime	ms	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsOpenConnectionsNumopenconnections	HiveMetaStore_进程打开连接数_NumOpenConnections	进程打开连接数_NumOpenConnections	Count	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsOsCpuLoadProcesscpuload	HiveMetaStore_CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsOsCpuLoadSystemcpuload	HiveMetaStore_CPU利用率_SystemCpuLoad	CPU利用率_SystemCpuLoad	%	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsOsCpuTimeProcesscputime	HiveMetaStore_CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsOsCpuUsedCpurate	HiveMetaStore_每秒CPU使用时间_CPURate	每秒CPU使用时间_CPURATE	s	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsOsFdCountMaxfiledescriptorcount	HiveMetaStore_文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsOsFdCountOpenfiledescriptorcount	HiveMetaStore_文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	host4hivehivemetastore id4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsRtUptimeUptime	HiveMetaStore_进程运行时长_Uptime	进程运行时长_Uptime	s	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsThreadCountDaemonthreadcount	HiveMetaStore_工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]
HiveHmsThreadCountThreadcount	HiveMetaStore_工作线程数_ThreadCount	工作线程数_ThreadCount	Count	id4hivehivemetastore host4hivehivemetastore	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式

Instances.N.Dimensions.0.Name	id4hivehivemetastore	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hivehivemetastore
Instances.N.Dimensions.0.Value	id4hivehivemetastore	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hivemetastore	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hivemetastore
Instances.N.Dimensions.1.Value	host4hivemetastore	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4hivehiveserver2	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hivehiveserver2
Instances.N.Dimensions.0.Value	id4hivehiveserver2	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hivehiveserver2	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hivehiveserver2
Instances.N.Dimensions.1.Value	host4hivehiveserver2	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4hivehivewebhcat	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4hivehivewebhcat
Instances.N.Dimensions.0.Value	id4hivehivewebhcat	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4hivehivewebhcat	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4hivehivewebhcat
Instances.N.Dimensions.1.Value	host4hivehivewebhcat	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。

入参说明

弹性 MapReduce（HIVE）支持以下三种维度组合的查询方式，三种入参取值如下：

1. 查询 HIVE-HiveMetaStore 的指标监控数据，入参取值如下：

&Namespace=QCE/TXMR_HIVE
&Instances.N.Dimensions.0.Name=id4hivehivemetastore
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4hivemetastore
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

2. 查询 HIVE-HiveServer2 的指标监控数据，入参取值如下：

&Namespace=QCE/TXMR_HIVE
&Instances.N.Dimensions.0.Name=id4hivehiveserver2
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4hivehiveserver2
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点IP

3. 查询 HIVE-HiveWebHcat 的指标监控数据，入参取值如下：

&Namespace=QCE/TXMR_HIVE
&Instances.N.Dimensions.0.Name=id4hivehivewebhcat
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4hivehivewebhcat
&Instances.N.Dimensions.1.Value=EMR实例中具体节点 IP

弹性 MapReduce（NODE）

最近更新时间：2024-11-15 14:27:42

命名空间

Namespace = QCE/TXMR_NODE

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
NodeAgentVersionAgentversion	Agent版本_AgentVersion	Agent版本_AgentVersion	None	host4nodeprocessid4nodeprocess	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuCountCpuCount	核数_cpu_count	核数_cpu_count	Count	id4nodecpuhost4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuGuest	CPU使用率_guest	CPU使用率_guest	%	id4nodecpuhost4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuIdle	CPU使用率_idle	CPU使用率_idle	%	host4nodecpuid4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuIowait	CPU使用率_iowait	CPU使用率_iowait	%	id4nodecpuhost4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuIrq	CPU使用率_irq	CPU使用率_irq	%	id4nodecpuhost4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuLoad15m	负载_15m	负载_15m	None	id4nodecpuhost4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuLoad1m	负载_1m	负载_1m	None	id4nodecpuhost4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuLoad5m	负载_5m	负载_5m	None	id4nodecpuhost4nodecpu	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
NodeCpuNice	CPU 使用率_nice	CPU 使用率_nice	%	id4nodecpu host4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuSoftirq	CPU 使用率_softirq	CPU 使用率_softirq	%	id4nodecpu host4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuSteal	CPU 使用率_steal	CPU 使用率_steal	%	id4nodecpu host4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuSystem	CPU 使用率_system	CPU 使用率_system	%	id4nodecpu host4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuUser	CPU 使用率_user	CPU 使用率_user	%	id4nodecpu host4nodecpu	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskInodesFreeAll	INODES_free_all	INODES_free_all	Count	id4nodedisk host4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskInodesTotalAll	INODES_total_all	INODES_total_all	Count	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskInodesUsedPercentUsedAll	INODES 使用率_used_all	INODES 使用率_used_all	%	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoNowAll	设备 IOPS_all	设备 IOPS_all	Count/s	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoOpsMergedReadAll	设备读写请求 QPS_merged_read_all	设备读写请求 QPS_merged_read_all	Count/s	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoOpsMergedWriteAll	设备读写请求 QPS_merged_write_all	设备读写请求 QPS_merged_write_all	Count/s	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
NodeDiskIoOpsReadAll	设备读写请求 QPS_read_all	设备读写请求 QPS_read_all	Count/s	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoOpsWriteAll	设备读写请求 QPS_write_all	设备读写请求 QPS_write_all	Count/s	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoRateReadAll	设备读写速率_read_all	设备读写速率_read_all	MBytes/s	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoRateWriteAll	设备读写速率_write_all	设备读写速率_write_all	MBytes/s	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoTimeIoAll	IO 操作时间_io_all	IO 操作时间_io_all	ms	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoTimeReadAll	IO 操作时间_read_all	IO 操作时间_read_all	ms	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskIoTimeWriteAll	IO 操作时间_write_all	IO 操作时间_write_all	ms	id4nodedisk host4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskSpaceGbAvaliableAll	磁盘空间_avaliable_all	磁盘空间_avaliable_all	GB	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskSpaceGbFreeAll	磁盘空间_free_all	磁盘空间_free_all	GB	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskSpaceGbTotalAll	磁盘空间_total_all	磁盘空间_total_all	GB	id4nodedisk host4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskSpaceUsedPercentUsedAll	磁盘空间使用率_used_all	磁盘空间使用率_used_all	%	host4nodedisk id4nodedisk	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
NodeDiskUtilPercentAll	IO 设备使用率_all	IO 设备使用率_all	%	id4nodedisk host4nodedisk	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeFdFilefdAllocated	文件句柄_allocated	文件句柄_allocated	Count	id4nodefilehandle host4nodefilehandle	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeFdFilefdMaximum	文件句柄_maximum	文件句柄_maximum	Count	host4nodefilehandle id4nodefilehandle	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeIntrIntrTotal	系统中断_intr_total	系统中断_intr_total	Count/s	id4nodeprocess host4nodeprocess	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemAnonpages	内存使用情况_AnonPages	内存使用情况_AnonPages	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemBuffers	内存使用情况_Buffers	内存使用情况_Buffers	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemCached	内存使用情况_Cached	内存使用情况_Cached	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemDirty	内存使用情况_Dirty	内存使用情况_Dirty	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemHardwarecorrupted	内存使用情况_HardwareCorrupted	内存使用情况_HardwareCorrupted	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemMemfree	内存使用情况_MemFree	内存使用情况_MemFree	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemMemtotal	内存使用情况_MemTotal	内存使用情况_MemTotal	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max]

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					[86400s, max]
NodeMemPercentAvailablePercent	内存使用占比_available_percent	内存使用占比_available_percent	%	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemPercentUsedPercent	内存使用占比_used_percent	内存使用占比_used_percent	%	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemShmem	内存使用情况_Shmem	内存使用情况_Shmem	GBits	host4nodememory id4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemSwapcached	内存使用情况_SwapCached	内存使用情况_SwapCached	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemSwapfree	内存使用情况_SwapFree	内存使用情况_SwapFree	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemSwaptotal	内存使用情况_SwapTotal	内存使用情况_SwapTotal	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemWriteback	内存使用情况_Writeback	内存使用情况_Writeback	GBits	id4nodememory host4nodememory	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkPacketsEth0ReceiveDrop	网卡数据包率_eth0-receive_drop	网卡数据包率_eth0-receive_drop	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkPacketsEth0ReceiveErrs	网卡数据包率_eth0-receive_errs	网卡数据包率_eth0-receive_errs	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkPacketsEth0TransmitDrop	网卡数据包率_eth0-transmit_drop	网卡数据包率_eth0-transmit_drop	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkPacketsEth0TransmitErrs	网卡数据包率_eth0-transmit_errs	网卡数据包率_eth0-transmit_errs	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
NodeNetworkPacketsEth0TransmitPackets	网卡数据包率_eth0_transmit_packets	网卡数据包率_eth0_transmit_packets	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkRwBytesEth0ReceiveBytes	网卡收发数据速率_bytes_eth0_receive_bytes	网卡收发数据速率_eth0-receive_bytes	MiBit/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkRwBytesEth0TransmitBytes	网卡收发数据速率_eth0-transmit_bytes	网卡收发数据速率_eth0-transmit_bytes	MBit/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkSocketBytesTcpMemBytes	TCP 套接字内存	TCP 套接字内存	Bytes	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkSocketBytesUdpMemBytes	UDP 套接字内存	UDP 套接字内存	Bytes	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateClose	TCP6链接状态_CLOSE	TCP6链接状态_CLOSE	Count	host4nodenetwork id4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateCloseWait	TCP6链接状态_CLOSE_WAIT	TCP6链接状态_CLOSE-WAIT	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateClosing	TCP6链接状态_CLOSING	TCP6链接状态_CLOSING	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateEstablished	TCP6链接状态_ESTABLISHED	TCP6链接状态_ESTABLISHED	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateFinWait1	TCP6链接状态_FIN_WAIT1	TCP6链接状态_FIN-WAIT1	Count	host4nodenetwork id4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateFinWait2	TCP6链接状态_FIN_WAIT2	TCP6链接状态_FIN-WAIT2	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max]

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					[86400s, max]
NodeNetworkTcp6ConnectionStateLastAck	TCP6链接状态_LAST_ACK	TCP6链接状态_LAST-ACK	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateListen	TCP6链接状态_LISTEN	TCP6链接状态_LISTEN	Count	host4nodenetwork id4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateSynRecv	TCP6链接状态_SYN_RECV	TCP6链接状态_SYN-RECV	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateSynSent	TCP6链接状态_SYN_SENT	TCP6链接状态_SYN-SENT	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcp6ConnectionStateTimeWait	TCP6链接状态_TIME_WAIT	TCP6链接状态_TIME-WAIT	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpAbortTcpabortfailed	TCP链接异常Abort_TCPAbortFailed	TCP链接异常Abort_TCPAbortFailed	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpAbortTcpabortonclose	TCP 链接异常Abort_TCPAbortOnClose	TCP 链接异常Abort_TCPAbortOnClose	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpAbortTcpabortondata	TCP 链接异常Abort_TCPAbortOnData	TCP 链接异常Abort_TCPAbortOnData	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpAbortTcpabortonlinger	TCP 链接异常Abort_TCPAbortOnLinger	TCP 链接异常Abort_TCPAbortOnLinger	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpAbortTcpabortonmemory	TCP 链接异常Abort_TCPAbortOnMemory	TCP 链接异常Abort_TCPAbortOnMemory	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpAbortTcpabortontimeout	TCP 链接异常Abort_TCPAbortOnTimeout	TCP 链接异常Abort_TCPAbortOnTimeout	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
NodeNetworkTcpConnectionStateClose	TCP 链接状态_CLOSE	TCP 链接状态_CLOSE	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateCloseWait	TCP4链接状态_CLOSEWAIT	TCP4链接状态_CLOSEWAIT	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateClosing	TCP4链接状态_CLOSING	TCP4链接状态_CLOSING	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateEstablished	TCP4链接状态_ESTABLISHED	TCP4链接状态_ESTABLISHED	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateFinWait1	TCP4链接状态_FINWAIT1	TCP4链接状态_FIN-WAIT1	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateFinWait2	TCP4链接状态_FINWAIT2	TCP4链接状态_FINWAIT2	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateLastAck	TCP4链接状态_LASTACK	TCP4链接状态_LASTACK	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateListen	TCP4链接状态_LISTEN	TCP4链接状态_LISTEN	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateSynRecv	TCP4链接状态_SYNRECV	TCP4链接状态_SYNRECV	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateSynSent	TCP4链接状态_SYNSENT	TCP4链接状态_SYNSENT	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpConnectionStateTimeWait	TCP4链接状态_TIMEWAIT	TCP4链接状态_TIMEWAIT	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
NodeNetworkTcpListenExtListendrops	TCP LISTEN 异常_ListenDrops	TCP LISTEN 异常_ListenDrops	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpListenExtListenoverflows	TCP LISTEN 异常_ListenOverflows	TCP LISTEN 异常_ListenOverflows	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpPacketRateInerrrate	TCP 重传率_InErrRate	TCP 重传率_InErrRate	%	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpPacketRateResetrate	TCP 重传率_ResetRate	TCP 重传率_ResetRate	%	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpPacketRateRetranssegsrate	TCP 重传率_RetransSegsRate	TCP 重传率_RetransSegsRate	%	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpPacketStatInerrs	TCP 数据包_InErrs	TCP 数据包_InErrs	Count/s	host4nodenetwork id4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpPacketStatInsegs	TCP 数据包_InSegs	TCP 数据包_InSegs	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpPacketStatOutrsts	TCP 数据包_OutRsts	TCP 数据包_OutRsts	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpPacketStatOutsegs	TCP 数据包_OutSegs	TCP 数据包_OutSegs	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpPacketStatRetranssegs	TCP 数据包_RetransSegs	TCP 数据包_RetransSegs	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRetransTcpfastretrans	TCP 重传_TCPFastRetrans	TCP 重传_TCPFastRetrans	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
NodeNetworkTcpRetransTcpforwardretrans	TCP 重传_TCPForwardRetrans	TCP 重传_TCPForwardRetrans	Count/s	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRetransTcplostretransmit	TCP重传_TCPLostRetransmit	TCP重传_TCPLostRetransmit	Count/s	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRetransTcpretransfail	TCP 重传_TCPRetransFail	TCP 重传_TCPRetransFail	Count/s	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRetransTcpslowstartretrans	TCP 重传_TCPSlowStartRetrans	TCP 重传_TCPSlowStartRetrans	Count/s	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoConstRtoalgorithm	TCP RTO 常数_RtoAlgorithm	TCP RTO 常数_RtoAlgorithm	Count	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoConstRtomax	TCP RTO 常数_RtoMax	TCP RTO 常数_RtoMax	Count	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoConstRtomin	TCP RTO 常数_RtoMin	TCP RTO 常数_RtoMin	Count	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoStatTcplossfailures	TCP RTO_TCPLossFailures	TCP RTO_TCPLossFailures	Count	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoStatTcplossproberecovery	TCP RTO_TCPLossProbeRecovery	TCP RTO_TCPLossProbeRecovery	Count	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoStatTcplossprobes	TCP RTO_TCPLossProbes	TCP RTO_TCPLossProbes	Count	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoStatTcprenofailures	TCP RTO_TCPRenoFailures	TCP RTO_TCPRenoFailures	Count	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max]

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					[86400s, max]
NodeNetworkTcpRtoStatTcprenorecoveryfail	TCP RTO_TCPRenoRecoveryFail	TCP RTO_TCPRenoRecoveryFail	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoStatTcpsackfailures	TCP RTO_TCPSackFailures	TCP RTO_TCPSackFailures	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoStatTcpsackrecoveryfail	TCP RTO_TCPSackRecoveryFail	TCP RTO_TCPSackRecoveryFail	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoStatTcpspuriousrtos	TCP RTO_TCPSpuriousRTOs	TCP RTO_TCPSpuriousRTOs	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpRtoStatTcptimeouts	TCP RTO_TCPTimeouts	TCP RTO_TCPTimeouts	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpSocketSocketsUsed	TCP 套接字_sockets_used	TCP 套接字_sockets_used	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpSocketTcpAlloc	TCP 套接字_TCP_alloc	TCP 套接字_TCP_alloc	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpSocketTcpInuse	TCP 套接字_TCP_inuse	TCP 套接字_TCP_inuse	Count	host4nodenetwork id4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpSocketTcpOrphan	TCP 套接字_TCP_orphan	TCP 套接字_TCP_orphan	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpSocketTcpTw	TCP 套接字_TCP_tw	TCP 套接字_TCP_tw	Count	host4nodenetwork id4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpStateActiveopens	TCP 建立链接_ActiveOpens	TCP 建立链接_ActiveOpens	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max]

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					[86400s, max]
NodeNetworkTcpStateAttemptfails	TCP 建立链接_AttemptFails	TCP 建立链接_AttemptFails	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpStateCurrestab	TCP 建立链接_CurrEstab	TCP 建立链接_CurrEstab	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpStateEstabresets	TCP 建立链接_EstabResets	TCP 建立链接_EstabResets	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpStatePassiveopens	TCP建立链接_PassiveOpens	TCP 建立链接_PassiveOpens	Count	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpSyncookiesSyncookiesfailed	TCPSyncookies_SyncookiesFailed	TCPSyncookies_SyncookiesFailed	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpSyncookiesSyncookiesrecv	TCPSyncookies_SyncookiesRecv	TCPSyncookies_SyncookiesRecv	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpSyncookiesSyncookiessent	TCPSyncookies_SyncookiesSent	TCPSyncookies_SyncookiesSent	Count/s	host4nodenetwork id4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpTimeWaitTw	TCP TIME-WAIT_TW	TCP TIME-WAIT_TW	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpTimeWaitTwkilled	TCP TIME-WAIT_TWKilled	TCP TIME-WAIT_TWKilled	Count/s	host4nodenetwork id4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkTcpTimeWaitTwrecycled	TCP TIME-WAIT_TWRecycled	TCP TIME-WAIT_TWRecycled	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkUdpDgIndatagrams	UDP 数据报_InDatagrams	UDP 数据报_InDatagrams	Count/s	id4nodenetwork host4nodenetwork	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
NodeNetworkUdpDgOutdatagrams	UDP 数据报_OutDatagrams	UDP 数据报_OutDatagrams	Count/s	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeNetworkUdpSocketUdpInuse	UDP 套接字_inuse	UDP 套接字_inuse	Count	id4nodenetworkhost4nodenetwork	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeProcsForksTotal	系统进程_forks_total	系统进程_forks_total	Count	id4nodeprocesshost4nodeprocess	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeProcsProcsBlocked	系统进程_procs_blocked	系统进程_procs_blocked	Count	id4nodeprocesshost4nodeprocess	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeProcsProcsRunning	系统进程_procs_running	系统进程_procs_running	Count	id4nodeprocesshost4nodeprocess	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeProcsProcsTotal	系统进程_procs_total	系统进程_procs_total	Count	id4nodeprocesshost4nodeprocess	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSwitchesContextSwitchesTotal	系统上下文切换_context_switches_total	系统上下文切换_context_switches_total	Count/s	id4nodeprocesshost4nodeprocess	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4nodecpu	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4nodecpu
Instances.N.Dimensions.0.Value	id4nodecpu	EMR 实例具体 ID	输入具体实例 ID，例如：emr-abcdef88
Instances.N.Dimensions.1.Name	host4nodecpu	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4nodecpu
Instances.N.Dimensions.1.Name	host4nodecpu	EMR 实例中具体节点 IP	输入具体节点 IP ，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4nodememory	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4nodememory
Instances.N.Dimensions.0.Value	id4nodememory	EMR 实例具体 ID	输入具体实例 ID，例如：emr-abcdef88

Instances.N.Dimensions.1.Name	host4nodememory	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4nodememory
Instances.N.Dimensions.1.Name	host4nodememory	EMR 实例中具体节点 IP	输入具体节点 IP ，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4nodenetwork	EMR 实例 ID 的维度名称	输入 String 类型维度名称： id4nodenetwork
Instances.N.Dimensions.0.Value	id4nodenetwork	EMR 实例具体 ID	输入具体实例 ID，例如：emr-abcdef88
Instances.N.Dimensions.1.Name	host4nodenetwork	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4nodenetwork
Instances.N.Dimensions.1.Name	host4nodenetwork	EMR 实例中具体节点 IP	输入具体节点 IP ，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4nodefilehandle	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4nodefilehandle
Instances.N.Dimensions.0.Value	id4nodefilehandle	EMR 实例具体 ID	输入具体实例 ID，例如：emr-abcdef88
Instances.N.Dimensions.1.Name	host4nodefilehandle	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4nodefilehandle
Instances.N.Dimensions.1.Name	host4nodefilehandle	EMR 实例中具体节点 IP	输入具体节点 IP ，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4nodeprocess	EMR 实例 ID 的维度名称	输入 String 类型维度名称： id4nodeprocess
Instances.N.Dimensions.0.Value	id4nodeprocess	EMR 实例具体 ID	输入具体实例 ID，例如：emr-abcdef88
Instances.N.Dimensions.1.Name	host4nodeprocess	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4nodeprocess
Instances.N.Dimensions.1.Name	host4nodeprocess	EMR 实例中具体节点 IP	输入具体节点 IP ，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4nodedisk	EMR 实例 ID 的维度名称	输入 String 类型维度名称： id4nodedisk
Instances.N.Dimensions.0.Value	id4nodedisk	EMR 实例具体 ID	输入具体实例 ID，例如：emr-abcdef88
Instances.N.Dimensions.1.Name	host4nodedisk	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4nodedisk
Instances.N.Dimensions.1.Name	host4nodedisk	EMR 实例中具体节点 IP	输入具体节点 IP ，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。

入参说明

弹性 MapReduce（NODE）支持以下五种维度组合的查询方式，五种入参取值如下：

1. 查询主机-CPU 的指标监控数据，入参取值如下：

&Namespace=QCE/TXMR_NODE
&Instances.N.Dimensions.0.Name=id4nodecpu
&Instances.N.Dimensions.0.Value=EMR 实例 ID

&Instances.N.Dimensions.1.Name=host4nodecpu
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
2. 查询主机-内存 的指标监控数据，入参取值如下：
&Namespace=QCE/TXMR_NODE
&Instances.N.Dimensions.0.Name=id4nodememory
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4nodememory
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
3. 查询主机-网络的指标监控数据，入参取值如下：
&Namespace=QCE/TXMR_NODE
&Instances.N.Dimensions.0.Name=id4nodenetwork
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4nodenetwork
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
4. 查询主机-磁盘的指标监控数据，入参取值如下：
&Namespace=QCE/TXMR_NODE
&Instances.N.Dimensions.0.Name= id4nodedisk
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4nodedisk
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
5. 查询主机-Filehandle 的指标监控数据，入参取值如下：
&Namespace=QCE/TXMR_NODE
&Instances.N.Dimensions.0.Name=id4nodefilehandle
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4nodefilehandle
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
6. 查询主机-PROCESS 的指标监控数据，入参取值如下：
&Namespace=QCE/TXMR_NODE
&Instances.N.Dimensions.0.Name= id4nodeprocess
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4nodeprocess
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

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弹性 MapReduce（PRESTO）

最近更新时间：2024-08-01 14:40:04

命名空间

Namespace = QCE/TXMR_PRESTO

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
EmrPrestoOverviewOriginalPrestoMDataOneMinuteRateInputdatasizeoneminute	每分钟数据输入输出量_InputDataSizeOneMinute	每分钟数据输入输出量_InputDataSizeOneMinute	GB	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMDataOneMinuteRateOutputdatasizeoneminute	每分钟数据输入输出量_OutputDataSizeOneMinute	每分钟数据输入输出量_OutputDataSizeOneMinute	GB	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMNodesActive	节点数量_Active	节点数量_Active	count	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMNodesFailed	节点数量_Failed	节点数量_Failed	count	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMNodesTotal	节点数量_Total	节点数量_Total	count	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMQueriesOneMinuteAbandonedqueries	查询频度_AbandonedQueries	查询频度_AbandonedQueries	None	host4prestooverview id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMQueriesOneMinuteCanceledqueries	查询频度_CanceledQueries	查询频度_CanceledQueries	None	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMQueriesOneMinuteCompletedqueries	查询频度_CompletedQueries	查询频度_CompletedQueries	None	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMQueriesOneMinuteFailedqueries	查询频度_FailedQueries	查询频度_FailedQueries	None	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewOriginalPrestoMQueriesOneMinuteStartedqueries	查询频度_StartedQueries	查询频度_StartedQueries	None	id4prestooverview host4prestooverview	[60s, max] [300s, max]

EmrPrestoOverviewOriginalPrestoMQueriesRunningqueries	查询_RunningQueries	查询_RunningQueries	count	id4prestooverview host4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMDataOneMinuteRateInputdatasizeoneminute	每分钟数据输入输出量_InputDataSizeOneMinute	每分钟数据输入输出量_InputDataSizeOneMinute	GB	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMDataOneMinuteRateOutputdatasizeoneminute	每分钟数据输入输出量_OutputDataSizeOneMinute	每分钟数据输入输出量_OutputDataSizeOneMinute	GB	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMNodesActive	节点数量_Active	节点数量_Active	count	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMNodesFailed	节点数量_Failed	节点数量_Failed	count	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMNodesTotal	节点数量_Total	节点数量_Total	count	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMQueriesOneMinuteAbandonedqueries	查询频度_AbandonedQueries	查询频度_AbandonedQueries	count/min	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMQueriesOneMinuteCanceledqueries	查询频度_CanceledQueries	查询频度_CanceledQueries	count/min	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMQueriesOneMinuteCompletedqueries	查询频度_CompletedQueries	查询频度_CompletedQueries	count/min	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMQueriesOneMinuteFailedqueries	查询频度_FailedQueries	查询频度_FailedQueries	count/min	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMQueriesOneMinuteStartedqueries	查询频度_StartedQueries	查询频度_StartedQueries	count/min	id4prestooverview	[60s, max] [300s, max]
EmrPrestoOverviewPrestoMQueriesRunningqueries	查询_RunningQueries	查询_RunningQueries	Count	id4prestooverview	[60s, max] [300s, max]
PrestoMGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4prestoprestocoordinator id4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]

PrestoMGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4prestoprestocoordinator id4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4prestoprestocoordinator id4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsed	JVM内存_MemNonHeapUse	MBytes	id4prestoprestocoordinator	[60s, max] [300s, max]

	M	dM		host4prestoprestocoordinator	[3600s, max] [86400s, max]
PrestoMOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMStartTimeStarttime	进程启动时间_StartTime	进程启动时间_StartTime	s	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMThreadCountDaemonthreadcount	进程数量_DaemonThreadCount	进程数量_DaemonThreadCount	Count	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMThreadCountPeakthreadcount	进程数量_PeakThreadCount	进程数量_PeakThreadCount	Count	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMThreadCountThreadcount	进程数量_ThreadCount	进程数量_ThreadCount	Count	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoMUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	s	id4prestoprestocoordinator host4prestoprestocoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWDataOneMinuteRateInputdatasizeoneminute	数据输入输出速率_InputDataSizeOneMinute	数据输入输出速率_InputDataSizeOneMinute	None	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWDataOneMinuteRateOutputdatasizeoneminute	数据输入输出速率_OutputDataSizeOneMinute	数据输入输出速率_OutputDataSizeOneMinute	None	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]

PrestoWGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4prestoprestoworker id4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4prestoprestoworker id4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsed	JVM内存_MemNonHeapUse	MBytes	id4prestoprestoworker	[60s, max] [300s, max]

	M	dM		host4prestoprestoworker	[3600s, max] [86400s, max]
PrestoWOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	host4prestoprestoworker id4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWStartTimeStarttime	进程启动时间_StartTime	进程启动时间_StartTime	s	host4prestoprestoworker id4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWThreadCountDaemonthreadcount	进程数量_DaemonThreadCount	进程数量_DaemonThreadCount	Count	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWThreadCountPeakthreadcount	进程数量_PeakThreadCount	进程数量_PeakThreadCount	Count/s	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWThreadCountThreadcount	进程数量_ThreadCount	进程数量_ThreadCount	Count	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestoWUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	s	id4prestoprestoworker host4prestoprestoworker	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4prestooverview	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4prestooverview
Instances.N.Dimensions.0.Value	id4prestooverview	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4prestooverview	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4prestooverview
Instances.N.Dimensions.1.Value	host4prestooverview	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4prestoprestoworker	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4prestoprestoworker
Instances.N.Dimensions.0.Value	id4prestoprestoworker	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4prestoprestoworker	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4prestoprestoworker
Instances.N.Dimensions.1.Value	host4prestoprestoworker	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。

Instances.N.Dimensions.0.Name	id4prestoprestocoordinator	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id27prestoprestocoordinator
Instances.N.Dimensions.0.Value	id4prestoprestocoordinator	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4prestoprestocoordinator	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4prestoprestocoordinator
Instances.N.Dimensions.1.Value	host4prestoprestocoordinator	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。

入参说明

弹性 MapReduce（PRESTO）支持以下四种维度组合的查询方式，四种入参取值如下：

1. 查询 PRESTO-Overview 的指标监控数据，入参取值如下：

&Namespace=QCE/TXMR_PRESTO
&Instances.N.Dimensions.0.Name=id4prestooverview
&Instances.N.Dimensions.0.Value=EMR 实例 ID

2. 查询 PRESTO-OverviewOriginal 的指标监控数据，入参取值如下：

&Namespace=QCE/TXMR_PRESTO
&Instances.N.Dimensions.0.Name=id4prestooverview
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4prestooverview
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

3. 查询 PRESTO-Worker 的指标监控数据，入参取值如下：

&Namespace=QCE/TXMR_PRESTO
&Instances.N.Dimensions.0.Name=id4prestoprestoworker
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4prestoprestoworker
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

4. 查询 PRESTO-Coordinator 的指标监控数据，入参取值如下：

&Namespace=QCE/TXMR_PRESTO
&Instances.N.Dimensions.0.Name=id27prestoprestocoordinator
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4prestoprestocoordinator
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

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弹性 MapReduce（SPARK）

最近更新时间：2024-11-14 18:22:52

命名空间

Namespace = QCE/TXMR_SPARK

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
SparkShGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4sparksparkjobhistoryserver	[60s, max] [300s, max]

				host4sparksparkjobhistoryserver	[3600s, max] [86400s, max]
SparkShOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4sparksparkjobhistoryserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4sparksparkjobhistoryserver
Instances.N.Dimensions.0.Value	id4sparksparkjobhistoryserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4sparksparkjobhistoryserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4sparksparkjobhistoryserver
Instances.N.Dimensions.1.Value	host4sparksparkjobhistoryserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP，也可通过 查询节点信息 API 获取。

入参说明

查询弹性 MapReduce（SPARK）监控数据，入参取值如下：
&Namespace=QCE/TXMR_SPARK
&Instances.N.Dimensions.0.Name=id4sparksparkjobhistoryserver
&Instances.N.Dimensions.0.Value=EMR 实例具体 ID
&Instances.N.Dimensions.1.Name=host4sparksparkjobhistoryserver
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

弹性 MapReduce（YARN）

最近更新时间：2024-08-02 15:53:01

命名空间

Namespace = QCE/TXMR_YARN

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
EmrYarnOverviewAggregationYarnClusterResAppFailed	Applications_failed	Applications_failed	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResAppKilled	Applications_killed	Applications_killed	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResAppPending	Applications_pending	Applications_pending	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResAppRunning	Applications_running	Applications_running	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResAppSubmitted	Applications_submitted	Applications_submitted	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResContainerContainersallocated	Containers_containersAllocated	Containers_containersAllocated	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResContainerContainerspending	Containers_containersPending	Containers_containersPending	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResContainerContainersreserved	Containers_containersReserved	Containers_containersReserved	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResCpuAllocatedvirtualcores	Cores_allocatedVirtualCores	Cores_allocatedVirtualCores	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResCpuAvailablevirtualcores	Cores_availableVirtualCores	Cores_availableVirtualCores	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResCpuReservedvirtualcores	Cores_reservedVirtualCores	Cores_reservedVirtualCores	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterRes	Cores_totalVirtualCores	Cores_totalVirtualCores	Count	id4yarnoverview	[60s, max] [300s, max]

CpuTotalvirtualcores					
EmrYarnOverviewAggregationYarnClusterResCpuUsageRatioUsageratio	CPU使用率_usageRatio	CPU使用率_usageRatio	%	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResMemAllocatedmb	Memory_allocatedMB	Memory_allocatedMB	MBytes	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResMemAvailablemb	Memory_availableMB	Memory_availableMB	MBytes	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResMemReservedmb	Memory_reservedMB	Memory_reservedMB	MBytes	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResMemTotalmb	Memory_totalMB	Memory_totalMB	MBytes	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnClusterResMemUsageRatioUsageratio	内存使用率_usageRatio	内存使用率_usageRatio	%	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnRmNumsNumactivenms	节点个数_NumActiveNMs	节点个数_NumActiveNMs	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnRmNumsNumdecommissionednms	节点个数_NumDecommissionedNMs	节点个数_NumDecommissionedNMs	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnRmNumsNumlostnms	节点个数_NumLostNMs	节点个数_NumLostNMs	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewAggregationYarnRmNumsNumunhealthynms	节点个数_NumUnhealthyNMs	节点个数_NumUnhealthyNMs	Count	id4yarnoverview	[60s, max] [300s, max]
EmrYarnOverviewYarnRmNumsNumactivenms	节点个数_NumActiveNMs	节点个数_NumActiveNMs	None	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrYarnOverviewYarnRmNumsNumdecommissionednms	节点个数_NumDecommissionedNMs	节点个数_NumDecommissionedNMs	None	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrYarnOverviewYarnRmNumsNumlostnms	节点个数_NumLostNMs	节点个数_NumLostNMs	None	host4yarnoverview id4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
EmrYarnOverviewYarnRmNumsNumunhealthynms	节点个数_NumUnhealthyNMs	节点个数_NumUnhealthyNMs	None	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnAhGccountGccount	gc次数	gc次数	Count	host4yarntimelineserver id4yarntimelineserver	[60s, sum] [300s, sum]

YarnAhGctimemillisGctimemillis	gc时间	gc时间	ms	id4yarntimelineserver host4yarntimelineserver	[60s, sum] [300s, sum]
YarnAhJvmMemMemheapcommittedm	jvm内存_memheapcommittedm	jvm内存_memheapcommittedm	MBytes	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnAhJvmMemMemheapmaxm	jvm内存_memheapmaxm	jvm内存_memheapmaxm	MBytes	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnAhJvmMemMemheapusedm	jvm内存_memheapusedm	jvm内存_memheapusedm	MBytes	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnAhJvmMemMemnonheapcommittedm	jvm内存_memnonheapcommittedm	jvm内存_memnonheapcommittedm	MBytes	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnAhJvmMemMemnonheapusedm	jvm内存_memnonheapusedm	jvm内存_memnonheapusedm	MBytes	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnClusterResAppFailed	Applications_failed	Applications_failed	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnClusterResAppKilled	Applications_killed	Applications_killed	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max]
YarnClusterResAppPending	Applications_pending	Applications_pending	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnClusterResAppRunning	Applications_running	Applications_running	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnClusterResAppSubmitted	Applications_submitted	Applications_submitted	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnClusterResContainerContainersallocated	Containers_containersAllocated	Containers_containersAllocated	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnClusterResContainerContainerspending	Containers_containersPending	Containers_containersPending	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max]
YarnClusterResContainerContainersreserved	Containers_containersReserved	Containers_containersReserved	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max]
YarnClusterResCpuAllocatedvirtualcores	Cores_allocatedVirtualCores	Cores_allocatedVirtualCores	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max]
YarnClusterResCpuAvailablevirtualcores	Cores_availableVirtualCores	Cores_availableVirtualCores	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max]
YarnClusterResCpuReservedvirtualcores	Cores_reservedVirtualCores	Cores_reservedVirtualCores	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max]

YarnClusterResCpuTotalvirtualcores	Cores_totalVirtualCores	Cores_totalVirtualCores	Count	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnClusterResCpuUsageRatioUsageratio	CPU使用率_usageRatio	CPU使用率_usageRatio	%	host4yarnoverview id4yarnoverview	[60s, max] [300s, max]
YarnClusterResMemAllocatedmb	Memory_allocatedMB	Memory_allocatedMB	MBytes	id4yarnoverview host4yarnoverview	[60s, max] [300s, max]
YarnClusterResMemAvailablemb	Memory_availableMB	Memory_availableMB	MBytes	host4yarnoverview id4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnClusterResMemReservedmb	Memory_reservedMB	Memory_reservedMB	MBytes	id4yarnoverview host4yarnoverview	[60s, max] [300s, max]
YarnClusterResMemTotalmb	Memory_totalMB	Memory_totalMB	MBytes	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnClusterResMemUsageRatioUsageratio	内存使用率_usageRatio	内存使用率_usageRatio	%	id4yarnoverview host4yarnoverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmJavaThreadsThreadsblocked	JVM线程数量_ThreadsBlocked	JVM线程数量_ThreadsBlocked	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmJavaThreadsThreadsnew	JVM线程数量_ThreadsNew	JVM线程数量_ThreadsNew	Count	host4yarnjobhistoryserver id4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmJavaThreadsThreadsrunnable	JVM线程数量_ThreadsRunnable	JVM线程数量_ThreadsRunnable	Count	host4yarnjobhistoryserver id4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmJavaThreadsThreadsterminated	JVM线程数量_ThreadsTerminated	JVM线程数量_ThreadsTerminated	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmJavaThreadsThreadstimedwaiting	JVM线程数量_ThreadsTimedWaiting	JVM线程数量_ThreadsTimedWaiting	Count	host4yarnjobhistoryserver id4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmJavaThreadsThreadswaiting	JVM线程数量_ThreadsWaiting	JVM线程数量_ThreadsWaiting	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmLogTotalLogerror	JVM日志数量_LogError	JVM日志数量_LogError	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmLogTotalLogfatal	JVM日志数量_LogFatal	JVM日志数量_LogFatal	Count	id4yarnjobhistoryserver	[60s, max] [300s, max]

				host4yarnjobhistoryserver	[3600s, max] [86400s, max]
YarnJhJvmLogTotalLoginfo	JVM日志数量_LogInfo	JVM日志数量_LogInfo	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmLogTotalLogwarn	JVM日志数量_LogWarn	JVM日志数量_LogWarn	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmMemMemmaxm	JVM内存_MemMaxM	JVM内存_MemMaxM	MBytes	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4yarnjobhistoryserver id4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhJvmMemUsedRatioMemheapusedrate	堆内存使率_MemHeapUsedRate	堆内存使率_MemHeapUsedRate	%	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhOsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	host4yarnjobhistoryserver id4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

YarnJhRtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhsGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	id4yarnjobhistoryserver host4yarnjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnJhThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	host4yarnjobhistoryserver	[60s, max] [300s, max]

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				id4yarnjobhistoryserver	[3600s, max] [86400s, max]
YarnNmGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4yarnnodemanager id4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmJavaThreadsThreadsblocked	JVM线程数量_ThreadsBlocked	JVM线程数量_ThreadsBlocked	Count	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmJavaThreadsThreadsnew	JVM线程数量_ThreadsNew	JVM线程数量_ThreadsNew	Count	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]

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YarnNmJvmJavaThreadsThreadsrunnable	JVM线程数量_ThreadsRunnable	JVM线程数量_ThreadsRunnable	Count	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmJavaThreadsThreadsterminated	JVM线程数量_ThreadsTerminated	JVM线程数量_ThreadsTerminated	Count	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmJavaThreadsThreadstimedwaiting	JVM线程数量_ThreadsTimedWaiting	JVM线程数量_ThreadsTimedWaiting	Count	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmJavaThreadsThreadswaiting	JVM线程数量_ThreadsWaiting	JVM线程数量_ThreadsWaiting	Count	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmLogTotalLogerror	JVM日志数量_LogError	JVM日志数量_LogError	Count	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmLogTotalLogfatal	JVM日志数量_LogFatal	JVM日志数量_LogFatal	Count	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmLogTotalLoginfo	JVM日志数量_LogInfo	JVM日志数量_LogInfo	Count	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmLogTotalLogwarn	JVM日志数量_LogWarn	JVM日志数量_LogWarn	Count	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmMemMemmaxm	JVM内存_MemMaxM	JVM内存_MemMaxM	MBytes	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4yarnnodemanagerhost4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmJvmMemMemnonheapusedm	JVM内存_MemNonHeapUse	JVM内存_MemNonHeap	MBytes	id4yarnnodemanagerhost4yarnnodemanag	[60s, max] [300s, max]

	dM	UsedM		er	[3600s, max] [86400s, max]
YarnNmJvmMemUsedRatioMemheapusedrate	堆内存使率_MemHeapUsedRate	堆内存使率_MemHeapUsedRate	%	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmMemAllocatedgb	内存大小_AllocatedGB	内存大小_AllocatedGB	GBits	host4yarnnodemanager id4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmMemAvailablegb	内存大小_AvailableGB	内存大小_AvailableGB	GBits	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4yarnnodemanager id4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmOsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	host4yarnnodemanager id4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmRtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	host4yarnnodemanager id4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmVcoresAllocatedvcores	CPU核数_AllocatedVCores	CPU核数_AllocatedVCores	Count	host4yarnnodemanager id4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnNmVcoresAvailablevcores	CPU核数_AvailableVCores	CPU核数_AvailableVCores	Count	id4yarnnodemanager host4yarnnodemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmCrNumAppattemptfirstcontainerallocationdelaynumops	容器分配总数_AppAttemptFirstContainer	容器分配总数_AppAttemptFirstContainer	Count	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]

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YarnRmCrTimeAppattemptfirstcontainerallocationdelayavgtime	容器分配平均时间_AppAttemptFirstContainer	容器分配平均时间_AppAttemptFirstContainer	ms	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmJavaThreadsThreadsblocked	JVM线程数量_ThreadsBlocked	JVM线程数量_ThreadsBlocked	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmJavaThreadsThreadsnew	JVM线程数量_ThreadsNew	JVM线程数量_ThreadsNew	Count	id4yarnresourcemanager	[60s, max] [300s, max]

				host4yarnresourcemanager	[3600s, max] [86400s, max]
YarnRmJvmJavaThreadsThreadsrunnable	JVM线程数量_ThreadsRunnable	JVM线程数量_ThreadsRunnable	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmJavaThreadsThreadsterminated	JVM线程数量_ThreadsTerminated	JVM线程数量_ThreadsTerminated	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmJavaThreadsThreadstimedwaiting	JVM线程数量_ThreadsTimedWaiting	JVM线程数量_ThreadsTimedWaiting	Count	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmJavaThreadsThreadswaiting	JVM线程数量_ThreadsWaiting	JVM线程数量_ThreadsWaiting	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmLogTotalLogerror	JVM日志数量_LogError	JVM日志数量_LogError	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmLogTotalLogfatal	JVM日志数量_LogFatal	JVM日志数量_LogFatal	Count	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmLogTotalLoginfo	JVM日志数量_LogInfo	JVM日志数量_LogInfo	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmLogTotalLogwarn	JVM日志数量_LogWarn	JVM日志数量_LogWarn	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmMemMemmaxm	JVM内存_MemMaxM	JVM内存_MemMaxM	MBytes	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]

YarnRmJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmJvmMemUsedRatioMemheapusedrate	堆内存使率_MemHeapUsedRate	堆内存使率_MemHeapUsedRate	%	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmOsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmQueueAppsActiveapplications	队列任务_ActiveApplications	队列任务_ActiveApplications	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsAppscompleted	队列任务_AppsCompleted	队列任务_AppsCompleted	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsAppsfailed	队列任务_AppsFailed	队列任务_AppsFailed	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsAppsinstantvalcompleted	队列任务_AppsInstantValCompleted	队列任务_AppsInstantValCompleted	Count	id4yarnresourcemanager queue4yarnresourcemanager	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
YarnRmQueueAppsAppsinstantvalfailed	队列任务_AppsInstantValFailed	队列任务_AppsInstantValFailed	Count	id4yarnresourcemanager queue4yarnresourcemanager	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
YarnRmQueueAppsAppsinstantvalkilled	队列任务_AppsInstantValKilled	队列任务_AppsInstantValKilled	Count	queue4yarnresourcemanager id4yarnresourcemanager	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
YarnRmQueueAppsAppsinstantvalsubmitted	队列任务_AppsInstantValSubmitted	队列任务_AppsInstantValSubmitted	Count	id4yarnresourcemanager queue4yarnresourcemanager	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
YarnRmQueueAppsAppskilled	队列任务_AppsKilled	队列任务_AppsKilled	次数总和(Count)	id4yarnresourcemanager	[60s, max] [300s, max]

				queue4yarnresourcemanager	
YarnRmQueueAppsAppspending	队列任务_AppsPending	队列任务_AppsPending	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsAppsrunning	队列任务_AppsRunning	队列任务_AppsRunning	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsAppssubmitted	队列任务_AppsSubmitted	队列任务_AppsSubmitted	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsRunning0	队列任务_running_0	队列任务_running_0	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsRunning1440	队列任务_running_1440	队列任务_running_1440	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsRunning300	队列任务_running_300	队列任务_running_300	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueAppsRunning60	队列任务_running_60	队列任务_running_60	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueContainerAggregateAggregatecontainersallocated	队列容器_AggregateContainersAllocated	队列容器_AggregateContainersAllocated	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueContainerAggregateAggregatecontainersreleased	队列容器_AggregateContainersReleased	队列容器_AggregateContainersReleased	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueContainerAllocatedcontainers	队列容器_AllocatedContainers	队列容器_AllocatedContainers	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueContainerPendingcontainers	队列容器_PendingContainers	队列容器_PendingContainers	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueContainerReservedcontainers	队列容器_ReservedContainers	队列容器_ReservedContainers	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueMemAllocatedmb	队列内存_AllocatedMB	队列内存_AllocatedMB	MBytes	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]

YarnRmQueueMemAvailablemb	队列内存_AvailableMB	队列内存_AvailableMB	MBytes	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueMemPendingmb	队列内存_PendingMB	队列内存_PendingMB	MBytes	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueMemRatioMempendingratio	队列内存使用率大小_MemPendingRatio	队列内存使用率大小_MemPendingRatio	%	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmQueueMemRatioUsageratio	内存使用率大小_UsageRatio	内存使用率大小_UsageRatio	%	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmQueueMemReservedmb	队列内存_ReservedMB	队列内存_ReservedMB	MBytes/s	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueUserActiveusers	队列用户_ActiveUsers	队列用户_ActiveUsers	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueVcoresAllocatedvcores	队列CPU_AllocatedVCores	队列CPU_AllocatedVCores	次数总和(Count)	queue4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueVcoresAvailablevcores	队列CPU_AvailableVCores	队列CPU_AvailableVCores	Count	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmQueueVcoresPendingvcores	队列CPU_PendingVCores	队列CPU_PendingVCores	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmQueueVcoresRatioUsageratio	队列CPU使用率大小_UsageRatio	队列CPU使用率大小_UsageRatio	%	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmQueueVcoresReservedvcores	队列CPU_ReservedVCores	队列CPU_ReservedVCores	次数总和(Count)	id4yarnresourcemanager queue4yarnresourcemanager	[60s, max] [300s, max]
YarnRmRpcAuth5000Rpcauthenticationfailures	RPC认证授权数_5000_RpcAuthenticationFailures	RPC认证授权数_5000_RpcAuthenticationFailures	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5000Rpcauthenticationsuccesses	RPC认证授权数_5000_RpcAuthenticationSuccesses	RPC认证授权数_5000_RpcAuthenticationSuccesses	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5000Rpcauthorizationfailures	RPC认证授权数_5000_RpcAuthori	RPC认证授权数_5000_RpcAut	Count	id4yarnresourcemanager	[60s, max] [300s, max]

	zationFailures	horizationFailures		host4yarnresourcemanager	[3600s, max] [86400s, max]
YarnRmRpcAuth5000Rpcauthorizationsuccesses	RPC认证授权数_5000_RpcAuthorizationSuccesses	RPC认证授权数_5000_RpcAuthorizationSuccesses	Count	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5001Rpcauthenticationfailures	RPC认证授权数_5001_RpcAuthenticationFailures	RPC认证授权数_5001_RpcAuthenticationFailures	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5001Rpcauthenticationsuccesses	RPC认证授权数_5001_RpcAuthenticationSuccesses	RPC认证授权数_5001_RpcAuthenticationSuccesses	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5001Rpcauthorizationfailures	RPC认证授权数_5001_RpcAuthorizationFailures	RPC认证授权数_5001_RpcAuthorizationFailures	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5001Rpcauthorizationsuccesses	RPC认证授权数_5001_RpcAuthorizationSuccesses	RPC认证授权数_5001_RpcAuthorizationSuccesses	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5002Rpcauthenticationfailures	RPC认证授权数_5002_RpcAuthenticationFailures	RPC认证授权数_5002_RpcAuthenticationFailures	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5002Rpcauthenticationsuccesses	RPC认证授权数_5002_RpcAuthenticationSuccesses	RPC认证授权数_5002_RpcAuthenticationSuccesses	Count	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5002Rpcauthorizationfailures	RPC认证授权数_5002_RpcAuthorizationFailures	RPC认证授权数_5002_RpcAuthorizationFailures	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5002Rpcauthorizationsuccesses	RPC认证授权数_5002_RpcAuthorizationSuccesses	RPC认证授权数_5002_RpcAuthorizationSuccesses	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5003Rpcauthenticationfailures	RPC认证授权数_5003_RpcAuthenticationFailures	RPC认证授权数_5003_RpcAuthenticationFailures	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5003Rpcauthenticationsuccesses	RPC认证授权数_5003_RpcAuthenticationSuccesses	RPC认证授权数_5003_RpcAuthenticationSuccesses	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5003Rpcauthorizationfailures	RPC认证授权数_5003_RpcAuthorizationFailures	RPC认证授权数_5003_RpcAuthorizationFailures	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcAuth5003Rpcauthorizationsuccesses	RPC认证授权数_5003_RpcAuthorizationSuccesses	RPC认证授权数_5003_RpcAuthorizationSuccesses	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]

YarnRmRpcBytes5000Receivedbytes	RPC接收发送数据量_5000_ReceivedBytes	RPC接收发送数据量_5000_ReceivedBytes	Bytes/s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcBytes5000Sentbytes	RPC接收发送数据量_5000_SentBytes	RPC接收发送数据量_5000_SentBytes	Bytes/s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcBytes5001Receivedbytes	RPC接收发送数据量_5001_ReceivedBytes	RPC接收发送数据量_5001_ReceivedBytes	Bytes/s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcBytes5001Sentbytes	RPC接收发送数据量_5001_SentBytes	RPC接收发送数据量_5001_SentBytes	Bytes/s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcBytes5002Receivedbytes	RPC接收发送数据量_5002_ReceivedBytes	RPC接收发送数据量_5002_ReceivedBytes	Bytes/s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcBytes5002Sentbytes	RPC接收发送数据量_5002_SentBytes	RPC接收发送数据量_5002_SentBytes	Bytes/s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcBytes5003Receivedbytes	RPC接收发送数据量_5003_ReceivedBytes	RPC接收发送数据量_5003_ReceivedBytes	Bytes/s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcBytes5003Sentbytes	RPC接收发送数据量_5003_SentBytes	RPC接收发送数据量_5003_SentBytes	Bytes/s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcConnections5000Numopenconnections	RPC连接数_5000_NumOpenConnections	RPC连接数_5000_NumOpenConnections	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcConnections5001Numopenconnections	RPC连接数_5001_NumOpenConnections	RPC连接数_5001_NumOpenConnections	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcConnections5002Numopenconnections	RPC连接数_5002_NumOpenConnections	RPC连接数_5002_NumOpenConnections	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcConnections5003Numopenconnections	RPC连接数_5003_NumOpenConnections	RPC连接数_5003_NumOpenConnections	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcOps5000Rpcprocessingtimenumops	RPC请求次数_5000_RpcProcessingTimeNumOps	RPC请求次数_5000_RpcProcessingTimeNumOps	Count	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcOps5000Rpcqueuetimenumops	RPC请求次数_5000_RpcQueueT	RPC请求次数_5000_RpcQue	Count	id4yarnresourcemanager	[60s, max] [300s, max]

	imeNumOps	ueTimeNumOps		host4yarnresourcemanager	[3600s, max] [86400s, max]
YarnRmRpcOps5001Rpcprocessingtimenumops	RPC请求次数_5001_RpcProcessingTimeNumOps	RPC请求次数_5001_RpcProcessingTimeNumOps	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcOps5001Rpcqueuetimenumops	RPC请求次数_5001_RpcQueueTimeNumOps	RPC请求次数_5001_RpcQueueTimeNumOps	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcOps5002Rpcprocessingtimenumops	RPC请求次数_5002_RpcProcessingTimeNumOps	RPC请求次数_5002_RpcProcessingTimeNumOps	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcOps5002Rpcqueuetimenumops	RPC请求次数_5002_RpcQueueTimeNumOps	RPC请求次数_5002_RpcQueueTimeNumOps	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcOps5003Rpcprocessingtimenumops	RPC请求次数_5003_RpcProcessingTimeNumOps	RPC请求次数_5003_RpcProcessingTimeNumOps	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcOps5003Rpcqueuetimenumops	RPC请求次数_5003_RpcQueueTimeNumOps	RPC请求次数_5003_RpcQueueTimeNumOps	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcQueueLen5000Callqueuelength	RPC队列长度_5000_CallQueueLength	RPC队列长度_5000_CallQueueLength	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcQueueLen5001Callqueuelength	RPC队列长度_5001_CallQueueLength	RPC队列长度_5001_CallQueueLength	Count	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcQueueLen5002Callqueuelength	RPC队列长度_5002_CallQueueLength	RPC队列长度_5002_CallQueueLength	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcQueueLen5003Callqueuelength	RPC队列长度_5003_CallQueueLength	RPC队列长度_5003_CallQueueLength	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcTime5000Rpcprocessingtimeavgtime	RPC平均处理时间_5000_RpcProcessingTimeAvgTime	RPC平均处理时间_5000_RpcProcessingTimeAvgTime	s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcTime5000Rpcqueuetimeavgtime	RPC平均处理时间_5000_RpcQueueTimeAvgTime	RPC平均处理时间_5000_RpcQueueTimeAvgTime	s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcTime5001Rpcprocessingtimeavgtime	RPC平均处理时间_5001_RpcProcessingTimeAvgTime	RPC平均处理时间_5001_RpcProcessingTimeAvgTime	s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]

YarnRmRpcTime5001Rpcqueuetimeavgtime	RPC平均处理时间_5001_RpcQueueTimeAvgTime	RPC平均处理时间_5001_RpcQueueTimeAvgTime	s	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcTime5002Rpcprocessingtimeavgtime	RPC平均处理时间_5002_RpcProcessingTimeAvgTime	RPC平均处理时间_5002_RpcProcessingTimeAvgTime	s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcTime5002Rpcqueuetimeavgtime	RPC平均处理时间_5002_RpcQueueTimeAvgTime	RPC平均处理时间_5002_RpcQueueTimeAvgTime	s	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcTime5003Rpcprocessingtimeavgtime	RPC平均处理时间_5003_RpcProcessingTimeAvgTime	RPC平均处理时间_5003_RpcProcessingTimeAvgTime	s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRpcTime5003Rpcqueuetimeavgtime	RPC平均处理时间_5003_RpcQueueTimeAvgTime	RPC平均处理时间_5003_RpcQueueTimeAvgTime	s	host4yarnresourcemanager id4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmRtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnRmThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	id4yarnresourcemanager host4yarnresourcemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
YarnTimelineserverGetdomainopsOps	获取domain操作数	获取domain操作数	Count	id4yarntimelineserver host4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverGetdomainsopsOps	批量获取domains操作数	批量获取domains操作数	Count	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverGetdomainstimeavgtimeTime	批量获取domains平均时间	批量获取domains平均时间	Count	id4yarntimelineserver host4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverGetdomaintimeavgtimeTime	获取domain平均时间	获取domain平均时间	ms	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverGetentitiesopsOps	批量获取entities操作数	批量获取entities操作数	Count	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverGetentitiestimeavgtimeTime	获取批量entities平均时间	获取批量entities平均时间	ms	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverGetentityopsOps	获取entity操作数	获取entity操作数	Count	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]

YarnTimelineserverGetentitytimeavgtimeTime	获取entity平均时间	获取entity平均时间	ms	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverGeteventsopsOps	获取批量events操作数	获取批量events操作数	Count	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverGeteventstimeavgtimeTime	获取批量events平均时间	获取批量events平均时间	ms	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverPostentitiesopsOps	更新批量entities操作数	更新批量entities操作数	Count	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverPostentitiestimeavgtimeTime	更新批量entities的平均时间	更新批量entities的平均时间	ms	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverPutdomainopsOps	更新domain操作数	更新domain操作数	Count	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]
YarnTimelineserverPutdomaintimeavgtimeTime	更新domain平均时间	更新domain平均时间	ms	host4yarntimelineserver id4yarntimelineserver	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4yarnoverview	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4yarnoverview
Instances.N.Dimensions.0.Value	id4yarnoverview	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4yarnoverview	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4yarnoverview
Instances.N.Dimensions.1.Value	host4yarnoverview	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。您也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4yarnresourcemanager	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4yarnresourcemanager
Instances.N.Dimensions.0.Value	id4yarnresourcemanager	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如 ：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4yarnresourceman ager	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4yarnresourcemanager
Instances.N.Dimensions.1.Value	host4yarnresourceman ager	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。您也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4yarnjobhistoryserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4yarnjobhistoryserver
Instances.N.Dimensions.0.Value	id4yarnjobhistoryserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如 ：emr-mm8bs222
Instances.N.Dimensions.1.Na	host4yarnjobhistoryser	EMR 实例中节点 IP 的维	输入String 类型维度名称：

me	ver	度名称	host4yarnjobhistoryserver
Instances.N.Dimensions.1.Value	host4yarnjobhistoryserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。您也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4yarnnodemanager	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4yarnnodemanager
Instances.N.Dimensions.0.Value	id4yarnnodemanager	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如 ：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4yarnnodemanager	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4yarnnodemanager
Instances.N.Dimensions.1.Value	host4yarnnodemanager	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。您也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4yarntimelineserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4yarntimelineserver
Instances.N.Dimensions.0.Value	id4yarntimelineserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如 ：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4yarntimelineserver	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4yarntimelineserver
Instances.N.Dimensions.1.Value	host4yarntimelineserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。您也可通过 查询节点信息 API 获取。

入参说明

弹性 MapReduce（YARN）支持以下五种维度组合的查询方式，五种入参取值如下：

1. **查询 Yarn-Overview Aggregation 、YARN-Cluster 的指标监控数据，入参取值如下：**&Namespace=QCE/TXMR_YARN
   &Instances.N.Dimensions.0.Name=id4yarnoverview
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
2. **查询 Yarn-Overview 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_YARN
   &Instances.N.Dimensions.0.Name=id4yarnoverview
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4yarnoverview
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
3. **查询 YARN-ResourceManager 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_YARN
   &Instances.N.Dimensions.0.Name=id4yarnresourcemanager
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4yarnresourcemanager
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
4. **查询 YARN-JobHistoryServer 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_YARN
   &Instances.N.Dimensions.0.Name=id4yarnjobhistoryserver
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4yarnjobhistoryserver
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
5. **查询 YARN-NodeManager 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_YARN
   &Instances.N.Dimensions.0.Name=id4yarnnodemanager
   &Instances.N.Dimensions.0.Value=EMR 实例 ID

&Instances.N.Dimensions.1.Name=host4yarnnodemanager
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

6. **查询 YARN-TimeLine 的指标监控数据，入参取值如下：**
&Namespace=QCE/TXMR_YARN
&Instances.N.Dimensions.0.Name=id4yarntimelineserver
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4yarntimelineserver
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

弹性 MapReduce（ZOOKEEPER）

最近更新时间：2024-07-31 15:54:21

命名空间

Namespace = QCE/TXMR_ZOOKEEPER

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
ZkConnectionsNumZkNumAliveConnections	连接数 _zk_num_alive_connections	连接数 _zk_num_alive_connections	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkDataCountZkEphemeralsCount	ZNODE个数 _zk_ephemerals_count	ZNODE个数 _zk_ephemerals_count	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkDataCountZkWatchCount	ZNODE个数 _zk_watch_count	ZNODE个数 _zk_watch_count	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkDataCountZkZnodeCount	ZNODE个数 _zk_znode_count	ZNODE个数 _zk_znode_count	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkDataSizeZkApproximateDataSize	数据大小 _zk_approximate_data_size	数据大小 _zk_approximate_data_size	Bytes	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkLatencyZkAvgLatency	延迟_zk_avg_latency	延迟 _zk_avg_latency	ms	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkLatencyZkMaxLatency	延迟_zk_max_latency	延迟 _zk_max_latency	ms	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkLatencyZkMinLatency	延迟_zk_min_latency	延迟 _zk_min_latency	ms	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkPacketsZkPacketsReceived	接收发送包量 _zk_packets_received	接收发送包量 _zk_packets_received	Count/s	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkPacketsZkPacketsSent	接收发送包量 _zk_packets_sent	接收发送包量 _zk_packets_sent	Count/s	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4zookeeperzookeeper	[60s, max] [300s, max]

				host4zookeeperzookeeper	[3600s, max] [86400s, max]
ZkQmGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4zookeeperzookeeper id4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4zookeeperzookeeper id4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4zookeeperzookeeper id4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmJvmMemMemheapcommitteedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]

ZkQmJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmOsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmOsFdCountZkMaxFileDescriptorCount	文件描述符数_zk_max_file_descriptor_count	文件描述符数_zk_max_file_descriptor_count	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmOsFdCountZkOpenFileDescriptorCount	文件描述符数_zk_open_file_descriptor_count	文件描述符数_zk_open_file_descriptor_count	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmRtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkQmThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkRequestsOutstandingZkOutstandingRequests	排队请求数_zk_outstanding_requests	排队请求数_zk_outstanding_requests	Count	id4zookeeperzookeeper host4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZkStateZkServerState	节点状态_zk_server_state	节点状态_zk_server_state	None	host4zookeeperzookeeper id4zookeeperzookeeper	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4zookeeperzookeeper	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4zookeeperzookeeper
Instances.N.Dimensions.0.Value	id4zookeeperzookeeper	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4zookeeperzookeeper	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4zookeeperzookeeper
Instances.N.Dimensions.1.Value	host4zookeeperzookeeper	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。

入参说明

查询弹性 MapReduce（ZOOKEEPER）监控数据，入参取值如下：
Namespace=QCE/TXMR_ZOOKEEPER
&Instances.N.Dimensions.0.Name=id4zookeeperzookeeper
&Instances.N.Dimensions.0.Value=EMR 实例 ID
&Instances.N.Dimensions.1.Name=host4zookeeperzookeeper
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

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弹性 MapReduce（Impala）

最近更新时间：2024-07-31 15:54:21

命名空间

Namespace = QCE/TXMR_IMPALA

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
ImpalaCatalogHeartbeatIntervalTimeLast	ImpalaCatalog_心跳间隔_Last	心跳间隔_Last	s	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogHeartbeatIntervalTimeMax	ImpalaCatalog_心跳间隔_Max	心跳间隔_Max	s	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogHeartbeatIntervalTimeMean	ImpalaCatalog_心跳间隔_Mean	心跳间隔_Mean	s	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogHeartbeatIntervalTimeMin	ImpalaCatalog_心跳间隔_Min	心跳间隔_Min	s	id4impalacatalog host4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogHeartbeatIntervalTimeStddev	ImpalaCatalog_心跳间隔_Stddev	心跳间隔_Stddev	s	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogJvmMemMemheapcommittedm	ImpalaCatalog_JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MiBytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogJvmMemMemheapinitm	ImpalaCatalog_JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MiBytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogJvmMemMemheapmaxm	ImpalaCatalog_JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MiBytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogJvmMemMemheapusedm	ImpalaCatalog_JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MiBytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogJvmMemMemnonheapcommittedm	ImpalaCatalog_JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MiBytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogJvmMemMemnonheapinitm	ImpalaCatalog_JVM内存	JVM内存_MemNonHeapInitM	MiBytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max]

	_MemNonHeapInitM				[3600s, max] [86400s, max]
ImpalaCatalogJvmMemMemnonheapusedm	ImpalaCatalog_JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MiBytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogOsFdCountMaxfiledescriptorcount	ImpalaCatalog_文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogOsFdCountOpenfiledescriptorcount	ImpalaCatalog_文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogRss	ImpalaCatalog_常驻内存集_RSS	常驻内存集_RSS	Bytes	id4impalacatalog host4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogRtUptimeUptime	ImpalaCatalog_进程运行时间_Uptime	进程运行时间_Uptime	s	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogTcmallocPageheapfreebytes	ImpalaCatalog_Tcmalloc内存_PageheapFreeBytes	Tcmalloc内存_PageheapFreeBytes	Bytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogTcmallocPageheapunmappedbytes	ImpalaCatalog_Tcmalloc内存_PageheapUnmappedBytes	Tcmalloc内存_PageheapUnmappedBytes	Bytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogTcmallocPhysicalbytesreserved	ImpalaCatalog_Tcmalloc内存_PhysicalBytesReserved	Tcmalloc内存_PhysicalBytesReserved	Bytes	id4impalacatalog host4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogTcmallocTotalbytesreserved	ImpalaCatalog_Tcmalloc内存_TotalBytesReserved	Tcmalloc内存_TotalBytesReserved	Bytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogTcmallocUsed	ImpalaCatalog_Tcmalloc内存_Used	Tcmalloc内存_Used	Bytes	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogThreadCountDaemonthreadcount	ImpalaCatalog_线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogThreadCountThreadcount	ImpalaCatalog_线程数量_ThreadCount	线程数量_ThreadCount	Count	id4impalacatalog host4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaCatalogThriftServerConnectionsUsed	ImpalaCatalog_连接数_Used	连接数_Used	Count	host4impalacatalog id4impalacatalog	[60s, max] [300s, max] [3600s, max] [86400s, max]

ImpalaDaemonBeeswaxFrontendConnInUse	Beeswax_API客户端连接数_ConnInUse	Beeswax_API客户端连接数_ConnInUse	Count	id4impaladaemon host4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonH2FrontendConnInUse	HS2_API客户端连接数_ConnInUse	HS2_API客户端连接数_ConnInUse	Count	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonJvmMemMemheapcommittedm	ImpalaDaemon_JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MiBytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonJvmMemMemheapinitm	ImpalaDaemon_JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MiBytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonJvmMemMemheapmaxm	ImpalaDaemon_JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MiBytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonJvmMemMemheapusedm	ImpalaDaemon_JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MiBytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonJvmMemMemnonheapcommittedm	ImpalaDaemon_JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MiBytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonJvmMemMemnonheapinitm	ImpalaDaemon_JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MiBytes	id4impaladaemon host4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonJvmMemMemnonheapusedm	ImpalaDaemon_JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MiBytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonOsFdCountMaxfiledescriptorcount	ImpalaDaemon_文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4impaladaemon host4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonOsFdCountOpenfiledescriptorcount	ImpalaDaemon_文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonRtUptimeUptime	ImpalaDaemon_进程运行时间_Uptime	进程运行时间_Uptime	s	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonTcmallocPageheapfreebytes	ImpalaDaemon_Tcmalloc内存_PageheapFreeBytes	Tcmalloc内存_PageheapFreeBytes	Bytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonTcmallocPageheapu	ImpalaDaemon_Tcmalloc内存	Tcmalloc内存_PageheapUnma	Bytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max]

nmappedbytes	_PageheapUnmappedBytes	ppedBytes			[3600s, max] [86400s, max]
ImpalaDaemonTcmallocPhysicalbytesreserved	ImpalaDaemon_Tcmalloc内存_PhysicalBytesReserved	Tcmalloc内存_PhysicalBytesReserved	Bytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonTcmallocTotalbytesreserved	ImpalaDaemon_Tcmalloc内存_TotalBytesReserved	Tcmalloc内存_TotalBytesReserved	Bytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonTcmallocUsed	ImpalaDaemon_Tcmalloc内存_Used	Tcmalloc内存_Used	Bytes	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonThreadCountDaemonthreadcount	ImpalaDaemon_线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaDaemonThreadCountThreadcount	ImpalaDaemon_线程数量_ThreadCount	线程数量_ThreadCount	Count	host4impaladaemon id4impaladaemon	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaStatestoreRss	ImpalaStateStore_常驻内存集_RSS	常驻内存集_RSS	Bytes	host4impalastatestore id4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaStatestoreRunningThreadsCount	ImpalaStateStore_运行线程数_Count	运行线程数_Count	Count	id4impalastatestore host4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaStatestoreStatestoreLiveBackendsCount	ImpalaStateStore_StateStore订阅者数量_Count	StateStore订阅者数量_Count	Count	id4impalastatestore host4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaStatestoreTcmallocPageheapfreebytes	ImpalaStateStore_Tcmalloc内存_PageheapFreeBytes	Tcmalloc内存_PageheapFreeBytes	Bytes	host4impalastatestore id4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaStatestoreTcmallocPageheapunmappedbytes	ImpalaStateStore_Tcmalloc内存_PageheapUnmappedBytes	Tcmalloc内存_PageheapUnmappedBytes	Bytes	host4impalastatestore id4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaStatestoreTcmallocPhysicalbytesreserved	ImpalaStateStore_Tcmalloc内存_PhysicalBytesReserved	Tcmalloc内存_PhysicalBytesReserved	Bytes	host4impalastatestore id4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaStatestoreTcmallocTotalbytesreserved	ImpalaStatestore_Tcmalloc内存_TotalBytesReserved	Tcmalloc内存_TotalBytesReserved	Bytes	host4impalastatestore id4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]
ImpalaStatestoreTcmallocUsed	ImpalaDaemon_Tcmalloc内存_Used	Tcmalloc内存_Used	Bytes	host4impalastatestore id4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]

ImpalaStatestoreThriftServerConnectionsUsed	ImpalaStatestore_连接数_Used	连接数_Used	Count	host4impalastatestore id4impalastatestore	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4impalacatalog	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4impalacatalog
Instances.N.Dimensions.0.Value	host4impalacatalog	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.1.Name	id4impalacatalog	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4impalacatalog
Instances.N.Dimensions.1.Value	id4impalacatalog	EMR 实例 ID 的维度名称	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4impalastatestore	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4impalastatestore
Instances.N.Dimensions.0.Value	host4impalastatestore	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.1.Name	id4impalastatestore	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4impalastatestore
Instances.N.Dimensions.1.Value	id4impalastatestore	EMR 实例 ID 的维度名称	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4impaladaemon	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4impaladaemon
Instances.N.Dimensions.0.Value	host4impaladaemon	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.1.Name	id4impaladaemon	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4impaladaemon
Instances.N.Dimensions.1.Value	id4impaladaemon	EMR 实例 ID 的维度名称	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Impala-CATALOG）监控数据，入参取值如下：

Namespace=QCE/TXMR_IMPALA
&Instances.N.Dimensions.0.Name=host4impalacatalog
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4impalacatalog
&Instances.N.Dimensions.1.Value=EMR 实例 ID

查询弹性 MapReduce（Impala-STATESTORE）监控数据，入参取值如下：

Namespace=QCE/TXMR_IMPALA
&Instances.N.Dimensions.0.Name=host4impalastatestore
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4impalastatestore
&Instances.N.Dimensions.1.Value=EMR 实例 ID

查询弹性 MapReduce（Impala-DAEMON）监控数据，入参取值如下：

Namespace=QCE/TXMR_IMPALA
&Instances.N.Dimensions.0.Name=host4impaladaemon
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4impaladaemon
&Instances.N.Dimensions.1.Value=EMR 实例 ID

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弹性 MapReduce（Ranger）

最近更新时间：2024-07-31 15:54:21

命名空间

Namespace = QCE/TXMR_RANGER

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
RangerAdminGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4rangerrangeradmin host4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
RangerAdminJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MiBytes	id4rangerrangeradmin host4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MiBytes	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MiBytes	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MiBytes	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MiBytes	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MiBytes	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MiBytes	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminOsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminRtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminTdCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]

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RangerAdminTdCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	id4rangerrangeradmin host4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerAdminTdCountThreadcount	线程数量_ThreadCount	线程数量_ThreadCount	Count	host4rangerrangeradmin id4rangerrangeradmin	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncJvmMemMemheapco	JVM内存_MemHeapCom	JVM内存_MemHeapCommitt	MiBytes	host4rangerrangerusersync	[60s, max] [300s, max]

mmittedm	mittedM	edM		id4rangerrangerusersync	[3600s, max] [86400s, max]
RangerUsersyncJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MiBytes	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MiBytes	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MiBytes	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MiBytes	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MiBytes	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MiBytes	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	id4rangerrangerusersync host4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncOsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4rangerrangerusersync host4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncRtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	id4rangerrangerusersync host4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncTdCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]
RangerUsersyncTdCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	host4rangerrangerusersync id4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]

RangerUsersyncTdCountThreadcount	线程数量_ThreadCount	线程数量_ThreadCount	Count	id4rangerrangerusersync host4rangerrangerusersync	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4rangerrangeradmin	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4rangerrangeradmin
Instances.N.Dimensions.0.Value	host4rangerrangeradmin	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4rangerrangeradmin	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4rangerrangeradmin
Instances.N.Dimensions.0.Value	id4rangerrangeradmin	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4rangerrangerusersync	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4rangerrangerusersync
Instances.N.Dimensions.0.Value	host4rangerrangerusersync	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4rangerrangerusersync	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4rangerrangerusersync
Instances.N.Dimensions.0.Value	id4rangerrangerusersync	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Ranger-Admin）监控数据，入参取值如下：
Namespace=QCE/TXMR_RANGER
&Instances.N.Dimensions.0.Name=host4rangerrangeradmin
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4rangerrangeradmin
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID
查询弹性 MapReduce（Ranger-UserSync）监控数据，入参取值如下：
Namespace=QCE/TXMR_RANGER
&Instances.N.Dimensions.0.Name=host4rangerrangerusersync
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4rangerrangerusersync
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（PrestoSQL）

最近更新时间：2024-07-31 15:54:21

命名空间

Namespace = QCE/TXMR_PRESTOSQL

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
PrestosqlMDataRateInputdatasizeoneminute	PrestoSQLM_数据输入输出速率_InputDataSizeOneMinute	数据输入输出速率_InputDataSizeOneMinute	GiBytes	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMDataRateOutputdatasizeoneminute	PrestoSQLM_数据输入输出速率_OutputDataSizeOneMinute	数据输入输出速率_OutputDataSizeOneMinute	GiBytes	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilGcCountFgc	PrestoSQLM_GC次数_FGC	GC次数_FGC	Count	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilGcCountYgc	PrestoSQLM_GC次数_YGC	GC次数_YGC	Count	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilGcTimeFgct	PrestoSQLM_GC时间_FGCT	GC时间_FGCT	s	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilGcTimeGct	PrestoSQLM_GC时间_GCT	GC时间_GCT	s	id4prestosqlprestosqlcoordinator host4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilGcTimeYgct	PrestoSQLM_GC时间_YGCT	GC时间_YGCT	s	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilMemoryCcs	PrestoSQLM_内存区域占比_CCS	内存区域占比_CCS	%	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilMemoryE	PretoSQLM_内存区域占比_E	内存区域占比_E	%	id4prestosqlprestosqlcoordinator host4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilMemoryM	PrestoSQLM_内存区域占比_M	内存区域占比_M	%	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilMemoryO	PrestoSQLM_内存区域占比_O	内存区域占比_O	%	host4prestosqlprestosqlcoordinator	[60s, max] [300s, max]

				id4prestosqlprestosqlcoordinator	[3600s, max] [86400s, max]
PrestosqlMGcUtilMemoryS0	PrestoSQLM_内存区域占比_S0	内存区域占比_S0	%	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMGcUtilMemoryS1	PrestoSQLM_内存区域占比_S1	内存区域占比_S1	%	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMJvmMemMemheapcommittedm	PrestoSQLM_JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MiBytes	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMJvmMemMemheapinitm	PrestoSQLM_JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MiBytes	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMJvmMemMemheapmaxm	PrestoSQLM_JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MiBytes	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMJvmMemMemheapusedm	PrestoSQLM_JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MiBytes	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMJvmMemMemnonheapcommittedm	PrestoSQLM_JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MiBytes	id4prestosqlprestosqlcoordinator host4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMJvmMemMemnonheapinitm	PrestoSQLM_JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MiBytes	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMJvmMemMemnonheapusedm	PrestoSQLM_JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MiBytes	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMNodesActive	节点数量_Active	节点数量_Active	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMNodesFailed	PrestoSQLM_节点数量_Failed	节点数量_Failed	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMNodesTotal	PrestoSQLM_节点数量_Total	节点数量_Total	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMOsFdCountMaxfiledescriptorcount	PrestoSQLM_文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]

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PrestosqlMOsFdCountOpenfiledescriptorcount	PrestoSQLM_文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	id4prestosqlprestosqlcoordinator host4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMQueriesOneMinuteAbandonedqueries	PrestoSQLM_查询频度_AbandonedQueries	查询频度_AbandonedQueries	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMQueriesOneMinuteCanceledqueries	PrestoSQLM_查询频度_CanceledQueries	查询频度_CanceledQueries	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMQueriesOneMinuteCompletedqueries	PrestoSQLM_查询频度_CompletedQueries	查询频度_CompletedQueries	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMQueriesOneMinuteFailedqueries	PrestoSQLM_查询频度_FailedQueries	查询频度_FailedQueries	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMQueriesOneMinuteStartedqueries	PrestoSQLM_查询频度_StartedQueries	查询频度_StartedQueries	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMQueriesOneMinuteSubmittedqueries	PrestoSQLM_查询频度_SubmittedQueries	查询频度_SubmittedQueries	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMQueriesQueuedqueries	PrestoSQLM_查询_QueuedQueries	查询_QueuedQueries	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMQueriesRunningqueries	PrestoSQLM_查询_RunningQueries	查询_RunningQueries	Count	id4prestosqloverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMRtUptimeUptime	PrestoSQLM_进程运行时间_Uptime	进程运行时间_Uptime	s	id4prestosqlprestosqlcoordinator host4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMStartTimeStarttime	PrestoSQLM_进程启动时间_StartTime	进程启动时间_StartTime	s	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMThreadCountDaemonthreadcount	PrestoSQLM_线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMThreadCountPeakthreadcount	PrestoSQLM_线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	host4prestosqlprestosqlcoordinator id4prestosqlprestosqlcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlMThreadCountThreadc	PrestoSQLM_线程数量_ThreadCount	线程数量_ThreadCoun	Count	host4prestosqlprestosqlcoordinator	[60s, max] [300s, max]

ount		t		id4prestosqlprestosqlcoordinator	[3600s, max] [86400s, max]
PrestosqlWDataRateInputdatasizeoneminute	PrestoSQLW_数据输入输出速率_InputDataSizeOneMinute	数据输入输出速率_InputDataSizeOneMinute	GiBytes	id4prestosqlprestosqlworker host4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWDataRateOutputdatasizeoneminute	PrestoSQLW_数据输入输出速率_OutputDataSizeOneMinute	数据输入输出速率_OutputDataSizeOneMinute	GiBytes	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilGcCountFgc	PrestoSQLW_GC次数_FGC	GC次数_FGC	Count	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilGcCountYgc	PrestoSQLW_GC次数_YGC	GC次数_YGC	Count	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilGcTimeFgct	PrestoSQLW_GC时间_FGCT	GC时间_FGCT	s	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilGcTimeGct	PrestoSQLW_GC时间_GCT	GC时间_GCT	s	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilGcTimeYgct	PrestoSQLW_GC时间_YGCT	GC时间_YGCT	s	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilMemoryCcs	PrestoSQLW_内存区域占比_CCS	内存区域占比_CCS	%	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilMemoryE	PrestoSQLW_内存区域占比_E	内存区域占比_E	%	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilMemoryM	PrestoSQLW_内存区域占比_M	内存区域占比_M	%	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilMemoryO	PrestoSQLW_内存区域占比_O	内存区域占比_O	%	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilMemoryS0	PrestoSQLW_内存区域占比_S0	内存区域占比_S0	%	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWGcUtilMemoryS1	PrestoSQLW_内存区域占比_S1	内存区域占比_S1	%	id4prestosqlprestosqlworker host4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]

PrestosqlWJvmMemMemheapcommittedm	PrestoSQLW_JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MiBytes	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWJvmMemMemheapinitm	PrestoSQLW_JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MiBytes	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWJvmMemMemheapmaxm	PrestoSQLW_JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MiBytes	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWJvmMemMemheapusedm	PrestoSQLW_JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MiBytes	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWJvmMemMemnonheapcommittedm	PrestoSQLW_JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MiBytes	id4prestosqlprestosqlworker host4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWJvmMemMemnonheapinitm	PrestoSQLW_JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MiBytes	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWJvmMemMemnonheapusedm	PrestoSQLW_JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MiBytes	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWOsFdCountMaxfiledescriptorcount	PrestoSQLW_文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWOsFdCountOpenfiledescriptorcount	PrestoSQLW_文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWRtUptimeUptime	PrestoSQLW_进程运行时间_Uptime	进程运行时间_Uptime	s	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWStartTimeStarttime	PrestoSQLW_进程启动时间_StartTime	进程启动时间_StartTime	s	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWThreadCountDaemonthreadcount	PrestoSQLW_线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWThreadCountPeakthreadcount	PrestoSQLW_线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	host4prestosqlprestosqlworker id4prestosqlprestosqlworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
PrestosqlWThreadCountThreadc	PrestoSQLW_线程数量_ThreadCount	线程数量_ThreadCoun	Count	host4prestosqlprestosqlworker	[60s, max] [300s, max]

ount		t		id4prestosqlprestosqlworker	[3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4prestosqloverview	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4prestosqloverview
Instances.N.Dimensions.0.Value	id4prestosqloverview	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4prestosqlprestosqlcoordinator	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4prestosqlprestosqlcoordinator
Instances.N.Dimensions.0.Value	host4prestosqlprestosqlcoordinator	EMR 实例中具体节点 IP	输入 EMR 实例中具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4prestosqlprestosqlcoordinator	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4prestosqlprestosqlcoordinator
Instances.N.Dimensions.0.Value	id4prestosqlprestosqlcoordinator	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4prestosqlprestosqlworker	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4prestosqlprestosqlworker
Instances.N.Dimensions.0.Value	host4prestosqlprestosqlworker	EMR 实例中具体节点 IP	输入 EMR 实例中具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4prestosqlprestosqlworker	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4prestosqlprestosqlworker
Instances.N.Dimensions.0.Value	id4prestosqlprestosqlworker	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（PrestoSQL-概览）监控数据，入参取值如下：
Namespace=QCE/TXMR_PRESTOSQL
&Instances.N.Dimensions.0.Name=id4prestosqloverview
&Instances.N.Dimensions.0.Value=EMR 实例具体 ID
查询弹性 MapReduce（PrestoSQL-Worker）监控数据，入参取值如下：
Namespace=QCE/TXMR_PRESTOSQL
&Instances.N.Dimensions.0.Name=host4prestosqlprestosqlcoordinator
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4prestosqlprestosqlcoordinator
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID
查询弹性 MapReduce（PRESTOSQL-Coordinator）监控数据，入参取值如下：
Namespace=QCE/TXMR_PRESTOSQL
&Instances.N.Dimensions.0.Name=host4prestosqlprestosqlworker
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4prestosqlprestosqlworker
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（Doris）

最近更新时间：2024-07-31 15:54:21

命名空间

Namespace = QCE/TXMR_DORIS

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
DorisBeCompactionDeltasBase	COMPACTION_DELTAS数据量_Base	COMPACTION_DELTAS数据量_Base	Bytes	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeCompactionDeltasCumulative	COMPACTION_DELTAS数据量_Cumulative	COMPACTION_DELTAS数据量_Cumulative	Bytes	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeCompactionMemCurrentconsumption	COMPACTION使用的MemPool数量_CurrentConsumption	COMPACTION使用的MemPool数量_CurrentConsumption	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeCompactionTotalBase	COMPACTION数据量_Base	COMPACTION数据量_Base	Bytes	id4dorisdorisbehost4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeCompactionTotalCumulative	COMPACTION数据量_Cumulative	COMPACTION数据量_Cumulative	Bytes	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeEngineRequestsNumFailedbasecompaction	ENGINE_REQUESTS统计_FailedBaseCompaction	ENGINE_REQUESTS统计_FailedBaseCompaction	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeEngineRequestsNumFailedcultcompt	ENGINE_REQUESTS统计_FailedCultCompt	ENGINE_REQUESTS统计_FailedCultCompt	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeEngineRequestsNumTotalbasecompaction	ENGINE_REQUESTS统计_TotalBaseCompaction	ENGINE_REQUESTS统计_TotalBaseCompaction	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeEngineRequestsNumTotalcultcompt	ENGINE_REQUESTS统计_TotalCultCompt	ENGINE_REQUESTS统计_TotalCultCompt	Count	id4dorisdorisbehost4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeFragmentCountEndpoint	FRAGMENT统计_Endpoint	FRAGMENT统计_Endpoint	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]

DorisBeFragmentCountPlanfragment	FRAGMENT统计_PlanFragment	FRAGMENT统计_PlanFragment	Count	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeFragmentCountRequeststotal	FRAGMENT统计_RequestsTotal	FRAGMENT统计_RequestsTotal	Count	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeFragmentRequestTimeDuration	FRAGMENT请求时间_Duration	FRAGMENT请求时间_Duration	us	id4dorisdorisbe host4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeMemoryAllocated	BE内存_Allocated	BE内存_Allocated	Bytes	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeMemoryTotal	BE内存_Total	BE内存_Total	Bytes	id4dorisdorisbe host4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeProcessFdNumHardlimit	进程文件句柄数_ProcessFdNumHardlimit	进程文件句柄数_ProcessFdNumHardlimit	Count	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeProcessFdNumSoftlimit	进程文件句柄数_ProcessFdNumSoftlimit	进程文件句柄数_ProcessFdNumSoftlimit	Count	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeProcessFdNumUsed	进程文件句柄数_ProcessFdNumUsed	进程文件句柄数_ProcessFdNumUsed	Count	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeProcessThreadNum	进程运行线程数_ProcessThreadNum	进程运行线程数_ProcessThreadNum	Count	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeStreamingLoadCountCurrentprocessing	STREAMING_LOAD统计_CurrentProcessing	STREAMING_LOAD统计_CurrentProcessing	Count	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeStreamingLoadCountPipecount	STREAMING_LOAD统计_PipeCount	STREAMING_LOAD统计_PipeCount	Count	id4dorisdorisbe host4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeStreamingLoadCountRequeststotal	STREAMING_LOAD统计_RequestsTotal	STREAMING_LOAD统计_RequestsTotal	Count	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeStreamingLoadLoadtotal	STREAMING_LOAD数据量_Loadtotal	STREAMING_LOAD数据量_Loadtotal	Bytes	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeStreamingLoadtimeDurati	STREAMING_LOAD时间_Duration	STREAMING_LOAD时间_Duration	ms	host4dorisdorisbe id4dorisdorisbe	[60s, max] [300s, max]

on					[3600s, max] [86400s, max]
DorisBeTabletCompactionScoreBasemax	TABLET_COMPACTIO最高分_Basemax	TABLET_COMPACTIO最高分_Basemax	None	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeTabletCompactionScoreCumulativemax	TABLET_COMPACTIO最高分__CumulativeMax	TABLET_COMPACTIO最高分__CumulativeMax	None	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeThriftUsedClientsBackend	THRIFT使用数量_Backend	THRIFT使用数量_Backend	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeThriftUsedClientsBroker	THRIFT使用数量_Broker	THRIFT使用数量_Broker	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeThriftUsedClientsExtdatasource	THRIFT使用数量_Extdatasource	THRIFT使用数量_Extdatasource	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBeThriftUsedClientsFrontend	THRIFT使用数量_Frontend	THRIFT使用数量_Frontend	Count	host4dorisdorisbeid4dorisdorisbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4dorisdorisbrokerhost4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4dorisdorisbrokerid4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilGcTimeFgct	GC时间_FGC	GC时间_FGC	s	host4dorisdorisbrokerid4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4dorisdorisbrokerid4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4dorisdorisbrokerid4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4dorisdorisbrokerhost4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4dorisdorisbrokerhost4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]

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DorisBkGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4dorisdorisbroker host4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkJvmMemMemheapusedm	JVM内存_MemMemHeapUsedM	JVM内存_MemMemHeapUsedM	MBytes	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	id4dorisdorisbroker host4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkOsCpuTimeProcesscputime	CPU使用时间_ProcessCpuTime	CPU使用时间_ProcessCpuTime	ms	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkOsFdCountMaxfiledescri	文件句柄数_MaxFileDescriptorCou	文件句柄数_MaxFileDescript	Count	id4dorisdorisbroker host4dorisdorisbrok	[60s, max] [300s, max]

ptorcount	nt	orCount		er	[3600s, max] [86400s, max]
DorisBkOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	文件句柄数_OpenFileDescriptorCount	Count	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkRtUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	s	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkThreadCountPeakthreadcount	工作线程数_PeakThreadCount	工作线程数_PeakThreadCount	Count	id4dorisdorisbroker host4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisBkThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	host4dorisdorisbroker id4dorisdorisbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeAlterJobRolluprunning	ALTER任务统计_RollupRunning	ALTER任务统计_RollupRunning	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeAlterJobSchemachangerunning	ALTER任务统计_SchemaChangeRunning	ALTER任务统计_SchemaChangeRunning	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeBrokerLoadJobCancelled	BROKER_LOAD任务统计_Cancelled	BROKER_LOAD任务统计_Cancelled	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeBrokerLoadJobCommitted	BROKER_LOAD任务统计_Committed	BROKER_LOAD任务统计_Committed	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeBrokerLoadJobEtl	BROKER_LOAD任务统计_Etl	BROKER_LOAD任务统计_Etl	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeBrokerLoadJobFinished	BROKER_LOAD任务统计_Finished	BROKER_LOAD任务统计_Finished	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeBrokerLoadJobLoading	BROKER_LOAD任务统计_Loading	BROKER_LOAD任务统计_Loading	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeBrokerLoadJobPending	BROKER_LOAD任务统计_Pending	BROKER_LOAD任务统计_Pending	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]

DorisFeBrokerLoadJobUnknown	BROKER_LOAD任务统计_Unknown	BROKER_LOAD任务统计_Unknown	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeCacheCachepartitionhit	缓存查询_CachePartitionHit	缓存查询_CachePartitionHit	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeCacheCachepartitionscan	缓存查询_CachePartitionScan	缓存查询_CachePartitionScan	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeCachePartitionmodelhitquery	缓存查询_PartitionModelHitQuery	缓存查询_PartitionModelHitQuery	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeCachePartitionmodelquery	缓存查询_PartitionModelQuery	缓存查询_PartitionModelQuery	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeCacheSqlmodelhitquery	缓存查询_SqlModelHitQuery	缓存查询_SqlModelHitQuery	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeCacheSqlmodelquery	缓存查询_SqlModelQuery	缓存查询_SqlModelQuery	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeConnectionTotalNum	CONNECTION数量_Num	CONNECTION数量_Num	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeDeleteLoadJobCancelled	DELETE_LOAD任务统计_Cancelled	DELETE_LOAD任务统计_Cancelled	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeDeleteLoadJobCommitted	DELETE_LOAD任务统计_Committed	DELETE_LOAD任务统计_Committed	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeDeleteLoadJobEtl	DELETE_LOAD任务统计_Etl	DELETE_LOAD任务统计_Etl	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeDeleteLoadJobFinished	DELETE_LOAD任务统计_Finished	DELETE_LOAD任务统计_Finished	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeDeleteLoadJobLoading	DELETE_LOAD任务统计_Loading	DELETE_LOAD任务统计_Loading	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeDeleteLoadJobPending	DELETE_LOAD任务统计_Pending	DELETE_LOAD任务统计_Pending	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
DorisFeDeleteLoadJobUnknown	DELETE_LOAD任务统计_Unknown	DELETE_LOAD任务统计_Unknown	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeEfficiencyQps	请求响应_QPS	请求响应_QPS	Count/s	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeEfficiencyRps	请求响应_RPS	请求响应_RPS	Count/s	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeGcCountOldgc	GC次数_OldGC	GC次数_OldGC	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeGcCountYounggc	GC次数_YoungGC	GC次数_YoungGC	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeGcTimeOldgc	GC时间_OldGC	GC时间_OldGC	s	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeGcTimeYounggc	GC时间_YoungGC	GC时间_YoungGC	s	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeHadoopLoadJobCancelled	HADOOP_LOAD任务统计_Cancelled	HADOOP_LOAD任务统计_Cancelled	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeHadoopLoadJobCommitted	HADOOP_LOAD任务统计_Committed	HADOOP_LOAD任务统计_Committed	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeHadoopLoadJobEtl	HADOOP_LOAD任务统计_Etl	HADOOP_LOAD任务统计_Etl	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeHadoopLoadJobFinished	HADOOP_LOAD任务统计_Finished	HADOOP_LOAD任务统计_Finished	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeHadoopLoadJobLoading	HADOOP_LOAD任务统计_Loading	HADOOP_LOAD任务统计_Loading	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeHadoopLoadJobPending	HADOOP_LOAD任务统计_Pending	HADOOP_LOAD任务统计_Pending	Count	host4dorisdorisfeid4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]

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DorisFeHadoopLoadJobUnknown	HADOOP_LOAD任务统计_Unknown	HADOOP_LOAD任务统计_Unknown	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeImagePush	IMAGE统计_Push	IMAGE统计_Push	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeImageWrite	IMAGE统计_Write	IMAGE统计_Write	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeInsertLoadJobCancelled	INSERT_LOAD任务统计_Cancelled	INSERT_LOAD任务统计_Cancelled	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeInsertLoadJobCommitted	INSERT_LOAD任务统计_Committed	INSERT_LOAD任务统计_Committed	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeInsertLoadJobEtl	INSERT_LOAD任务统计_Etl	INSERT_LOAD任务统计_Etl	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeInsertLoadJobFinished	INSERT_LOAD任务统计_Finished	INSERT_LOAD任务统计_Finished	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeInsertLoadJobLoading	INSERT_LOAD任务统计_Loading	INSERT_LOAD任务统计_Loading	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeInsertLoadJobPending	INSERT_LOAD任务统计_Pending	INSERT_LOAD任务统计_Pending	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeInsertLoadJobUnknown	INSERT_LOAD任务统计_Unknown	INSERT_LOAD任务统计_Unknown	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeJvmThreadCountPeak	JVM线程数_Peak	JVM线程数_Peak	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeJvmThreadCountTotal	JVM线程数_Total	JVM线程数_Total	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeMiniLoadJobCancelled	MINI_LOAD任务统计_Cancelled	MINI_LOAD任务统计_Cancelled	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeMiniLoadJobCommitted	MINI_LOAD任务统计_Committed	MINI_LOAD任务统计_Committed	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max]

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					[3600s, max] [86400s, max]
DorisFeMiniLoadJobEtl	MINI_LOAD任务统计_Etl	MINI_LOAD任务统计_Etl	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeMiniLoadJobFinished	MINI_LOAD任务统计_Finished	MINI_LOAD任务统计_Finished	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeMiniLoadJobLoading	MINI_LOAD任务统计_Loading	MINI_LOAD任务统计_Loading	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeMiniLoadJobPending	MINI_LOAD任务统计_Pending	MINI_LOAD任务统计_Pending	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeMiniLoadJobUnknown	MINI_LOAD任务统计_Unknown	MINI_LOAD任务统计_Unknown	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeNodeInfoBealivenum	节点信息_BealiveNum	节点信息_BealiveNum	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeNodeInfoBkdeadnum	节点信息_Bkdeadnum	节点信息_Bkdeadnum	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeNodeInfoFenodenum	节点信息_FenodeNum	节点信息_FenodeNum	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeQueryErrrateErrrate	查询失败率_ErrRate	查询失败率_ErrRate	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeQueryLatencyQuantile75	FE查询延时_Quantile75	FE查询延时_Quantile75	ms	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeQueryLatencyQuantile95	FE查询延时_Quantile95	FE查询延时_Quantile95	ms	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeQueryLatencyQuantile99	FE查询延时_Quantile99	FE查询延时_Quantile99	ms	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeQueryLatencyQuantile999	FE查询延时_Quantile999	FE查询延时_Quantile999	ms	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]

DorisFeRoutineLoadErrorrows	ROUTINE_LOAD行数_ErrorRows	ROUTINE_LOAD行数_ErrorRows	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeRoutineLoadTotalrows	ROUTINE_LOAD行数_TotalRows	ROUTINE_LOAD行数_TotalRows	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeSparkLoadJobCancelled	SPARK_LOAD任务统计_Cancelled	SPARK_LOAD任务统计_Cancelled	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeSparkLoadJobCommitted	SPARK_LOAD任务统计_Committed	SPARK_LOAD任务统计_Committed	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeSparkLoadJobEtl	SPARK_LOAD任务统计_Etl	SPARK_LOAD任务统计_Etl	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeSparkLoadJobFinished	SPARK_LOAD任务统计_Finished	SPARK_LOAD任务统计_Finished	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeSparkLoadJobLoading	SPARK_LOAD任务统计_Loading	SPARK_LOAD任务统计_Loading	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeSparkLoadJobPending	SPARK_LOAD任务统计_Pending	SPARK_LOAD任务统计_Pending	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeSparkLoadJobUnknown	SPARK_LOAD任务统计_Unknown	SPARK_LOAD任务统计_Unknown	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeTabletCompactionMax	TABLET_COMPACTION最高分_MAX	TABLET_COMPACTION最高分_MAX	None	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeTabletNumScheduledtablet	SCHEDULED_TABLET数量_ScheduledTablet	SCHEDULED_TABLET数量_ScheduledTablet	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeTxnCountBegin	TRANSACTION状态统计_Begin	TRANSACTION状态统计_Begin	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeTxnCountFailed	TRANSACTION状态统计_Failed	TRANSACTION状态统计_Failed	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeTxnCountReject	TRANSACTION状态统计_Reject	TRANSACTION状态统计_Reject	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
DorisFeTxnCountSuccess	TRANSACTION状态统计_Success	TRANSACTION状态统计_Success	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeUnknownLoadJobCancelled	UNKNOWN_LOAD任务统计_Cancelled	UNKNOWN_LOAD任务统计_Cancelled	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeUnknownLoadJobCommitted	UNKNOWN_LOAD任务统计_Committed	UNKNOWN_LOAD任务统计_Committed	Count	id4dorisdorisfe host4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeUnknownLoadJobEtl	UNKNOWN_LOAD任务统计_Etl	UNKNOWN_LOAD任务统计_Etl	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeUnknownLoadJobFinished	UNKNOWN_LOAD任务统计_Finished	UNKNOWN_LOAD任务统计_Finished	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeUnknownLoadJobLoading	UNKNOWN_LOAD任务统计_Loading	UNKNOWN_LOAD任务统计_Loading	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeUnknownLoadJobPending	UNKNOWN_LOAD任务统计_Pending	UNKNOWN_LOAD任务统计_Pending	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeUnknownLoadJobUnknown	UNKNOWN_LOAD任务统计_Unknown	UNKNOWN_LOAD任务统计_Unknown	Count	host4dorisdorisfe id4dorisdorisfe	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4dorisdorisbroker	EMR 实例 ID 的维度名称	输入 String 类型维度名称：host4dorisdorisbroker
Instances.N.Dimensions.0.Value	host4dorisdorisbroker	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	id4dorisdorisbroker	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4dorisdorisbroker
Instances.N.Dimensions.0.Value	id4dorisdorisbroker	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4dorisdorisbe	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4dorisdorisbe
Instances.N.Dimensions.0.Value	host4dorisdorisbe	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取
Instances.N.Dimensions.0.Na	id4dorisdorisbe	EMR 实例 ID 的维	输入 String 类型维度名称：id4dorisdorisbe

me		度名称	
Instances.N.Dimensions.0.Value	id4dorisdorisbe	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4dorisdorisfe	EMR 实例中节点 IP 的维度名称	host4dorisdorisfe
Instances.N.Dimensions.0.Value	host4dorisdorisfe	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4dorisdorisfe	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4dorisdorisfe
Instances.N.Dimensions.0.Value	id4dorisdorisfe	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Doris-BK）监控数据，入参取值如下：
Namespace=QCE/TXMR_DORIS
&Instances.N.Dimensions.0.Name=host4dorisdorisbroker
&Instances.N.Dimensions.0.Value=EMR 实例具体 ID
&Instances.N.Dimensions.1.Name=id4dorisdorisbroker
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID
查询弹性 MapReduce（Doris-BE）监控数据，入参取值如下：
Namespace=QCE/TXMR_DORIS
&Instances.N.Dimensions.0.Name=host4dorisdorisbe
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4dorisdorisbe
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID
查询弹性 MapReduce（Doris-FE）监控数据，入参取值如下：
Namespace=QCE/TXMR_DORIS
&Instances.N.Dimensions.0.Name=host4dorisdorisfe
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4dorisdorisfe
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

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弹性 MapReduce（Alluxio）

最近更新时间：2024-08-02 14:22:51

命名空间

Namespace = QCE/TXMR_ALLUXIO

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
AlluxioClusterBytesBytesreadalluxio	数据读写总量_BytesReadAlluxio	数据读写总量_BytesReadAlluxio	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterBytesBytesreadufsall	数据读写总量_BytesReadUfsAll	数据读写总量_BytesReadUfsAll	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterBytesByteswrittenalluxio	数据读写总量_BytesWrittenAlluxio	数据读写总量_BytesWrittenAlluxio	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterBytesBytewrittenufsall	数据读写总量_BytesWrittenUfsAll	数据读写总量_BytesWrittenUfsAll	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterBytesThroughputBytesreadalluxiothroughput	数据读写吞吐量_BytesReadAlluxioThroughput	数据读写吞吐量_BytesReadAlluxioThroughput	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterBytesThroughputBytesreadufsthroughput	数据读写吞吐量_BytesReadUfsThroughput	数据读写吞吐量_BytesReadUfsThroughput	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterBytesThroughputBytewrittenalluxiothroughput	数据读写吞吐量_BytesWrittenAlluxioThroughput	数据读写吞吐量_BytesWrittenAlluxioThroughput	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterBytesThroughputBytewrittenufsthroughput	数据读写吞吐量_BytesWrittenUfsThroughput	数据读写吞吐量_BytesWrittenUfsThroughput	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterCapacityCapacityfree	worker的层上容量_CapacityFree	worker的层上容量_CapacityFree	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterCapacityCapacitytotal	worker的层上容量_CapacityTotal	worker的层上容量_CapacityTotal	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]

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AlluxioClusterCapacityCapacityused	worker的层上容量_CapacityUsed	worker的层上容量_CapacityUsed	Bytes	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioClusterWorkersWorkers	worker总数_Workers	worker总数_Workers	Count	id4alluxiooverview	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterCompleteFileOpsCompletefileops	CompleteFile操作_CompleteFileOps	CompleteFile操作_CompleteFileOps	Count	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterCompleteFileOpsFilescompleted	CompleteFile操作_FilesCompleted	CompleteFile操作_FilesCompleted	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterCreateDirectoryOpsCreatedirectoryops	CreateDirectory操作_CreateDirectoryOps	CreateDirectory操作_CreateDirectoryOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterCreateDirectoryOpsDirectoriescreated	CreateDirectory操作_DirectoriesCreated	CreateDirectory操作_DirectoriesCreated	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterCreateFileOpsCreatefileops	CreateFile操作_CreateFileOps	CreateFile操作_CreateFileOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterCreateFileOpsFilescreated	CreateFile操作_FilesCreated	CreateFile操作_FilesCreated	Count	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterDeletePathOpsDeletepathops	Delete操作_DeletePathOps	Delete操作_DeletePathOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterDeletePathOpsPathsdeleted	Delete操作_PathsDeleted	Delete操作_PathsDeleted	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterFilesOpsFilespersisted	操作文件总数_FilesPersisted	操作文件总数_FilesPersisted	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterFilesOpsFilespinned	操作文件总数_FilesPinned	操作文件总数_FilesPinned	Count	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterFreeFileOpsFilesfreed	FreeFile操作_FilesFreed	FreeFile操作_FilesFreed	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterFreeFileOpsFreefile	FreeFile操作_FreeFileOps	FreeFile操作_FreeFileOps	Count	host4alluxioalluxiomaster	[60s, max] [300s, max]

ops				id4alluxioalluxiomaster	[3600s, max] [86400s, max]
AlluxioMasterGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGetFileBlockInfoOpsFileblockinfosgot	GetFileBlockInfo操作_FileBlockInfosGot	GetFileBlockInfo操作_FileBlockInfosGot	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGetFileBlockInfoOpsGetfileblockinfoops	GetFileBlockInfo操作_GetFileBlockInfoOps	GetFileBlockInfo操作_GetFileBlockInfoOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]

AlluxioMasterGetFileInfoOpsFileinfosgot	GetFileInfo操作_FileInfosGot	GetFileInfo操作_FileInfosGot	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGetFileInfoOpsGetfileinfoops	GetFileInfo操作_GetFileInfoOps	GetFileInfo操作_GetFileInfoOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGetNewBlockOpsGetnewblockops	GetNewBlock操作_GetNewBlockOps	GetNewBlock操作_GetNewBlockOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterGetNewBlockOpsNewblocksgot	GetNewBlock操作_NewBlocksGot	GetNewBlock操作_NewBlocksGot	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterJvmMemMemheapcommittedm	AlluxioMaster_JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterJvmMemMemheapinitm	AlluxioMaster_JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterJvmMemMemheapmaxm	AlluxioMaster_JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterJvmMemMemheapusedm	AlluxioMaster_JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterJvmMemMemnonheapcommittedm	AlluxioMaster_JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterJvmMemMemnonheapinitm	AlluxioMaster_JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterJvmMemMemnonheapusedm	AlluxioMaster_JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterMountOpsMountops	Mount操作_MountOps	Mount操作_MountOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterMountOpsPathsmounted	Mount操作_PathsMounted	Mount操作_PathsMounted	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterRenamePathOpsPa	Rename操作_PathsRenamed	Rename操作_PathsRenamed	Count	host4alluxioalluxiomaster	[60s, max] [300s, max]

thsrenamed				id4alluxioalluxiomaster	[3600s, max] [86400s, max]
AlluxioMasterRenamePathOpsRenamepathops	Rename操作 _RenamePathOps	Rename操作 _RenamePathOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterSetAclOpsSetaclops	SetAcl操作 _SetAclOps	SetAcl操作 _SetAclOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterSetAttributeOpsSetattributeops	SetAttribute操作 _SetAttributeOps	SetAttribute操作 _SetAttributeOps	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterTotalPathsTotalpaths	文件目录总数 _TotalPaths	文件目录总数 _TotalPaths	Count	host4alluxioalluxiomaster id4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterUnmountOpsPathsunmounted	Unmount操作 _PathsUnmounted	Unmount操作 _PathsUnmounted	Count	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioMasterUnmountOpsUnmountops	Unmount操作 _UnmountOps	Unmount操作 _UnmountOps	Count	id4alluxioalluxiomaster host4alluxioalluxiomaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerAsyncCacheBlocksAsynccachefaileblocks	async缓存块数量 _AsyncCacheFailedBlocks	async缓存块数量 _AsyncCacheFailedBlocks	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerAsyncCacheBlocksAsynccacheremoteblocks	async缓存块数量 _AsyncCacheRemoteBlocks	async缓存块数量 _AsyncCacheRemoteBlocks	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerAsyncCacheBlocksAsynccachesucceededblocks	async缓存块数量 _AsyncCacheSucceededBlocks	async缓存块数量 _AsyncCacheSucceededBlocks	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerAsyncCacheBlocksAsynccacheufsblocks	async缓存块数量 _AsyncCacheUfsBlocks	async缓存块数量 _AsyncCacheUfsBlocks	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerAsyncCacheRequestsAsynccacheduplicaterequests	async缓存请求 _AsyncCacheDuplicateRequests	async缓存请求 _AsyncCacheDuplicateRequests	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerAsyncCacheRequestsAsynccacherequests	async缓存请求 _AsyncCacheRequests	async缓存请求 _AsyncCacheRequests	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerBlocksBlocksaccessed	Block数量 _BlocksAccessed	Block数量 _BlocksAccessed	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]

AlluxioWorkerBlocksBlockscached	Block数量_BlocksCached	Block数量_BlocksCached	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerBlocksBlockscancelled	Block数量_BlocksCancelled	Block数量_BlocksCancelled	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerBlocksBlocksdeleted	Block数量_BlocksDeleted	Block数量_BlocksDeleted	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerBlocksBlocksevicted	Block数量_BlocksEvicted	Block数量_BlocksEvicted	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerBlocksBlockslost	Block数量_BlocksLost	Block数量_BlocksLost	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerBlocksBlockspromoted	Block数量_BlocksPromoted	Block数量_BlocksPromoted	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerCapacityCapacityfree	worker的层上容量_CapacityFree	worker的层上容量_CapacityFree	Bytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerCapacityCapacitytotal	worker的层上容量_CapacityTotal	worker的层上容量_CapacityTotal	Bytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerCapacityCapacityused	worker的层上容量_CapacityUsed	worker的层上容量_CapacityUsed	Bytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4alluxioalluxioworker host4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4alluxioalluxioworker	[60s, max] [300s, max]

				id4alluxioalluxioworker	[3600s, max] [86400s, max]
AlluxioWorkerGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4alluxioalluxioworker host4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4alluxioalluxioworker host4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerJvmMemMemheapcommittedm	AlluxioWorker_JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerJvmMemMemheapinitm	AlluxioWorker_JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerJvmMemMemheapmaxm	AlluxioWorker_JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerJvmMemMemheapusedm	AlluxioWorker_JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerJvmMemMemnonheapcommittedm	AlluxioWorker_JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerJvmMemMemnonheapinitm	AlluxioWorker_JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]
AlluxioWorkerJvmMemMemnonheapusedm	AlluxioWorker_JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4alluxioalluxioworker id4alluxioalluxioworker	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4alluxiooverview	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4alluxiooverview
Instances.N.Dimensions.0.Value	id4alluxiooverview	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4alluxioalluxiomaster	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4alluxioalluxiomaster
Instances.N.Dimensions.0.Value	host4alluxioalluxiomaster	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4alluxioalluxiomaster	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4alluxioalluxiomaster
Instances.N.Dimensions.0.Value	id4alluxioalluxiomaster	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4alluxioalluxioworker	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4alluxioalluxioworker
Instances.N.Dimensions.0.Value	host4alluxioalluxioworker	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 ，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4alluxioalluxioworker	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4alluxioalluxioworker
Instances.N.Dimensions.0.Value	id4alluxioalluxioworker	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Alluxio-Cluster）监控数据，入参取值如下：
Namespace=QCE/TXMR_ALLUXIO
&Instances.N.Dimensions.1.Name=id4alluxiooverview
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID
查询弹性 MapReduce（Alluxio-Master）监控数据，入参取值如下：
Namespace=QCE/TXMR_ALLUXIO
&Instances.N.Dimensions.0.Name=host4alluxioalluxiomaster
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4alluxioalluxiomaster
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID、
查询弹性 MapReduce（Alluxio-Worker）监控数据，入参取值如下：
Namespace=QCE/TXMR_ALLUXIO
&Instances.N.Dimensions.0.Name=host4alluxioalluxioworker
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4alluxioalluxioworker
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

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弹性 MapReduce（Clickhouse）

最近更新时间：2024-08-02 14:22:51

命名空间

Namespace = QCE/TXMR_CLICKHOUSE

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
ClickhouseBackgroundPoolTaskBackgroundpooltask	BackgroundProcessingPool中的活跃任务数	BackgroundProcessingPool中的活跃任务数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseBackgroundPoolTaskBackgroundschedulepooltask	BackgroundSchedulePool中的活跃任务数	BackgroundSchedulePool中的活跃任务数	Count	id4clickhouseserver host4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseBufferFileDescriptorBytesRead	来自文件描述器的读字节数	来自文件描述器的读字节数	MBytes	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseBufferFileDescriptorBytesWrite	写入文件描述器的字节数	写入文件描述器的字节数	MBytes	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseBufferFileDescriptorCountRead	来自文件描述器的读个数	来自文件描述器的读个数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseBufferFileDescriptorCountWrite	来自文件描述器的写个数	来自文件描述器的写个数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseConnectionCountHttp	HTTP服务器的连接数	HTTP服务器的连接数	Count	id4clickhouseserver host4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseConnectionCountTcp	TCP服务器的连接数	TCP服务器的连接数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseDatabaseCountDatabasecount	数据库数量	数据库数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseDelayedInsertCountDelayedinserts	被抑制的Insert查询数	被抑制的Insert查询数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseDictCacheRequestCou	cache类型字典的数据源中的请求数	cache类型字典的数据源中的请求数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max]

ntDictcacherequests					[3600s, max] [86400s, max]
ClickhouseDiskElapsedMicrosecondsRead	等待读系统调用的总时间	等待读系统调用的总时间	us	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseDiskElapsedMicrosecondsWrite	等待写系统调用的总时间	等待写系统调用的总时间	us	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseDistributedFilesToinsertCountDistributedsend	pending的异步插入到分布式表的文件数	pending的异步插入到分布式表的文件数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseExcuteQueryCountInsert	可能执行的Insert查询数	可能执行的Insert查询数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseExcuteQueryCountSelect	可能执行的Select查询数	可能执行的Select查询数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseExcuteQueryCountTotal	可能执行的查询总数	可能执行的查询总数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseFileOpenCountFileopen	已打开的文件数	已打开的文件数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseInsertBytesInsertedbytes	被插入到所有表中的字节数	被插入到所有表中的字节数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseInsertRowsInsertedrows	被插入到所有表中的行数	被插入到所有表中的行数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseLeaderElectionCountLeaderelection	参与leader选举的副本数量	参与leader选举的副本数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseMarkCacheBytesMarkcachebytes	StorageMergeTree的marks的缓存大小	StorageMergeTree的marks的缓存大小	MBytes	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseMarkCacheFilesMarkcachefiles	StorageMergeTree的marks的缓存文件数	StorageMergeTree的marks的缓存文件数	Count	id4clickhouseserver host4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseMaxPartPartitionMaxpartcountforpartition	partitions中最大的活跃数据块的数量	partitions中最大的活跃数据块的数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

ClickhouseMemoryAllocatedBackgroundprocessingpool	后台处理池中分配的内存总量	后台处理池中分配的内存总量	GBytes	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseMemoryAllocatedBackgroundschedulepool	后台调度池中所分配的内存总量	后台调度池中所分配的内存总量	GBytes	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseMemoryAllocatedMemorytracking	当前执行的查询中所分配的内存总量	当前执行的查询中所分配的内存总量	GBytes	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseMemoryAllocatedMemorytrackingformerges	后台merges所分配的内存总量	后台merges所分配的内存总量	GBytes	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseMergeCountMerge	正在后台执行的merge数量	正在后台执行的merge数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseOpenFileCountRead	打开的可读文件的数量	打开的可读文件的数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseOpenFileCountWrite	打开的可写文件的数量	打开的可写文件的数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhousePartMutationCountPartmutation	表变更的次数	表变更的次数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseProcessThreadTimeRealtime	处理线程花费的总时间	处理线程花费的总时间	us	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseProcessThreadTimeSystem	在操作系统内核空间下处理线程在执行CPU指令花费的总时间	在操作系统内核空间下处理线程在执行CPU指令花费的总时间	us	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseProcessThreadTimeUser	在用户空间下处理线程在执行CPU指令花费的总时间	在用户空间下处理线程在执行CPU指令花费的总时间	us	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseQueryPreemptedCountQuerypreempted	停止或等待的查询数量	停止或等待的查询数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseQueryThreadCountQuerythread	查询处理的线程数量	查询处理的线程数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseRegexpCreatedCountR	编译的正则表达式数	编译的正则表达式数	Count	host4clickhouseserver	[60s, max] [300s, max]

egexpcreated				id4clickhouseserver	[3600s, max] [86400s, max]
ClickhouseReplicaCountLeaderreplica	属于leader的Replicated table的数量	属于leader的Replicated table的数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseReplicaCountReadonlyreplica	处于只读状态的Replicated table的数量	处于只读状态的Replicated table的数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseReplicaDataPartCountCheck	检查一致性的数据块数量	检查一致性的数据块数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseReplicaDataPartCountFetch	从副本收集的数据块数量	从副本收集的数据块数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseReplicaDataPartCountSend	发送到副本的数量块数量	发送到副本的数量块数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseReplicasInQueueInsert	需要完成的数据块insert数	需要完成的数据块insert数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseReplicasInQueueMerge	待完成的merge数	待完成的merge数	Count	id4clickhouseserver host4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseReplicasMaxDelayAbsolute	最大的replica队列时延	最大的replica队列时延	us	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseReplicasMaxDelayRelative	来自其他块的绝对时延的差异的最大值	来自其他块的绝对时延的差异的最大值	us	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseRevisionRevision	server的修改	server的修改	Count	id4clickhouseserver host4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseRwlockThreadCountActiveread	在一个表的读写锁中持有读锁的线程数	在一个表的读写锁中持有读锁的线程数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseRwlockThreadCountActivewrite	在一个表的读写锁中持有写锁的线程数	在一个表的读写锁中持有写锁的线程数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseRwlockThreadCountWaitingread	等待读表的读写锁的线程数量	等待读表的读写锁的线程数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

ClickhouseRwlockThreadCountWaitingwrite	等待写表的读写锁的线程数量	等待写表的读写锁的线程数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseStorageBufferBytesStoragebufferbytes	Buffer tables中的字节数	Buffer tables中的字节数	MBytes	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseStorageBufferRowsStoragebufferrows	Buffer tables中的行数	Buffer tables中的行数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseSyscallCountRead	读系统调用的数量	读系统调用的数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseSyscallCountWrite	写系统调用的数量	写系统调用的数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseTableCountTablecount	数据表数量	数据表数量	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseThreadContextLockWaitCountContextlockwait	在Context中等待锁的线程数	在Context中等待锁的线程数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseThreadCountGlobal	全局线程池中的线程数	全局线程池中的线程数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseThreadCountGlobalactive	全局线程池中活跃的线程数	全局线程池中活跃的线程数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseThreadCountLocal	本地线程池中的线程数	本地线程池中的线程数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseThreadCountLocalactive	本地线程池中活跃的线程数	本地线程池中活跃的线程数	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseVersionVersion	版本号	版本号	Count	host4clickhouseserver id4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseZkEphemeralNodeCountEphemeralnode	ZooKeeper中保存的临时节点数	ZooKeeper中保存的临时节点数	Count	id4clickhouseserver host4clickhouseserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
ClickhouseZkWatchesCountWatch	ZK事件订阅数	ZK事件订阅数	Count	id4clickhouseserver host4clickhouseserv	[60s, max] [300s, max]

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es				er	[3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4clickhouseserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4clickhouseserver
Instances.N.Dimensions.0.Value	host4clickhouseserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4clickhouseserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4clickhouseserver
Instances.N.Dimensions.0.Value	id4clickhouseserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Clickhouse）监控数据，入参取值如下：
Namespace=QCE/TXMR_CLICKHOUSE
&Instances.N.Dimensions.0.Name=host4clickhouseserver
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4clickhouseserver
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

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弹性 MapReduce（Cosranger）

最近更新时间：2024-08-02 15:54:21

命名空间

Namespace = QCE/TXMR_COSRANGER

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
CosrangerAccessstatDeleteQps	accessStat_DELETE操作统计_Qps	accessStat_DELETE 操作统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatDeleteQps1m	accessStat_DELETE操作统计_Qps_1m	accessStat_DELETE操作统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatDeleteQps5m	accessStat_DELETE操作统计_Qps_5m	accessStat_DELETE操作统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatDeleteTotal1m	accessStat_DELETE操作统计_Total_1m	accessStat_DELETE操作统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatDeleteTotal5m	accessStat_DELETE操作统计_Total_5m	accessStat_DELETE操作统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatListQps	accessStat_LIST操作统计_Qps	accessStat_LIST操作统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatListQps1m	accessStat_LIST操作统计_Qps_1m	accessStat_LIST操作统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatListQps5m	accessStat_LIST操作统计_Qps_5m	accessStat_LIST操作统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatListTotal1m	accessStat_LIST操作统计_Total_1m	accessStat_LIST操作统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatListTotal5m	accessStat_LIST操作统计_Total_5m	accessStat_LIST操作统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatReadQps	accessStat_READ操作统计_Qps	accessStat_READ操作统计_Qps	Count	host4cosrangercosrangerserver	[60s, max] [300s, max]

				id4cosrangercosrangerserver	[3600s, max] [86400s, max]
CosrangerAccessstatReadQps1m	accessStat_READ操作统计_Qps_1m	accessStat_READ操作统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatReadQps5m	accessStat_READ操作统计_Qps_5m	accessStat_READ操作统计_Qps_5m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatReadTotal1m	accessStat_READ操作统计_Total_1m	accessStat_READ操作统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatReadTotal5m	accessStat_READ操作统计_Total_5m	accessStat_READ操作统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatWriteQps	accessStat_WRITE操作统计_Qps	accessStat_WRITE操作统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatWriteQps1m	accessStat_WRITE操作统计_Qps_1m	accessStat_WRITE操作统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatWriteQps5m	accessStat_WRITE操作统计_Qps_5m	accessStat_WRITE操作统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatWriteTotal1m	accessStat_WRITE操作统计_Total_1m	accessStat_WRITE操作统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAccessstatWriteTotal5m	accessStat_WRITE操作统计_Total_5m	accessStat_WRITE操作统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAuthstatFailedQps	authStat_authFailedStat操作统计_Qps	authStat_authFailedStat操作统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerAuthstatFailedQps1m	authStat_authFailedStat操作统计_Qps_1m	authStat_authFailedStat操作统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerAuthstatFailedQps5m	authStat_authFailedStat操作统计_Qps_5m	authStat_authFailedStat操作统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerAuthstatFailedTotal1m	authStat_authFailedStat操作统计_Total_1m	authStat_authFailedStat操作统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]

CosrangerAuthstatFailedTotal5m	authStat_authFailedStat操作统计_Total_5m	authStat_authFailedStat操作统计_Total_5m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerAuthstatSuccessQps	认证成功统计_Qps	认证成功统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAuthstatSuccessQps1m	认证成功统计_Qps_1m	认证成功统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAuthstatSuccessQps5m	认证成功统计_Qps_5m	认证成功统计_Qps_5m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAuthstatSuccessTotal1m	认证成功统计_Total_1m	认证成功统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerAuthstatSuccessTotal5m	认证成功统计_Total_5m	认证成功统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCheckcntAuthdenycnt	check统计_AuthDenyCnt	check统计_AuthDenyCnt	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCheckcntPermissionallowcnt	check统计_PermissionAllowCnt	check统计_PermissionAllowCnt	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCheckcntPermissiondenycnt	check统计_PermissionDenyCnt	check统计_PermissionDenyCnt	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCheckstatCheckfailQps	checkStat_checkFailStat操作统计_Qps	checkStat_checkFailStat操作统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCheckstatCheckfailQps1m	checkStat_checkFailStat操作统计_Qps_1m	checkStat_checkFailStat操作统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCheckstatCheckfailQps5m	checkStat_checkFailStat操作统计_Qps_5m	checkStat_checkFailStat操作统计_Qps_5m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCheckstatCheckfailTotal1m	checkStat_checkFailStat操作统计_Total_1m	checkStat_checkFailStat操作统计_Total_1m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCheckstatCheckfailT	checkStat_checkFailStat操作统计	checkStat_checkFailStat操作统计_Total_5m	Count	host4cosrangercosrangerserver	[60s, max] [300s, max]

otal5m	_Total_5m			id4cosrangercosrangerserver	
CosrangerCheckstatSuccessQps	checkStat_checkSuccessStat操作统计_Qps	checkStat_checkSuccessStat操作统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCheckstatSuccessQps1m	checkStat_checkSuccessStat操作统计_Qps_1m	checkStat_checkSuccessStat操作统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCheckstatSuccessQps5m	checkStat_checkSuccessStat操作统计_Qps_5m	checkStat_checkSuccessStat操作统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCheckstatSuccessTotal1m	checkStat_checkSuccessStat操作统计_Total_1m	checkStat_checkSuccessStat操作统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCheckstatSuccessTotal5m	checkStat_checkSuccessStat操作统计_Total_5m	checkStat_checkSuccessStat操作统计_Total_5m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max]
CosrangerCosrpctstatCheckpermiCostAvg	cosRpc_checkPermission调用耗时统计_Cost_Avg	cosRpc_checkPermission调用耗时统计_Cost_Avg	us	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCheckpermiCostAvg1m	cosRpc_checkPermission调用耗时统计_Cost_Avg_1m	cosRpc_checkPermission调用耗时统计_Cost_Avg_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCheckpermiCostAvg5m	cosRpc_checkPermission调用耗时统计_Cost_Avg_5m	cosRpc_checkPermission调用耗时统计_Cost_Avg_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCheckpermiCostMax	cosRpc_checkPermission调用耗时统计_Cost_Max	cosRpc_checkPermission调用耗时统计_Cost_Max	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCheckpermiCostMax1m	cosRpc_checkPermission调用耗时统计_Cost_Max_1m	cosRpc_checkPermission调用耗时统计_Cost_Max_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCheckpermiCostMax5m	cosRpc_checkPermission调用耗时统计_Cost_Max_5m	cosRpc_checkPermission调用耗时统计_Cost_Max_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCheckpermiCostMin	cosRpc_checkPermission调用耗时统计_Cost_Min	cosRpc_checkPermission调用耗时统计_Cost_Min	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCheckpermiCostMin1m	cosRpc_checkPermission调用耗时统计_Cost_Min_1m	cosRpc_checkPermission调用耗时统计_Cost_Min_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

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CosrangerCosrpctstatCheckpermiCostMin5m	cosRpc_checkPermission调用耗时统计_Cost_Min_5m	cosRpc_checkPermission调用耗时统计_Cost_Min_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostAvg	cosRpc_cancelDelegationToken调用耗时统计_Cost_Avg	cosRpc_cancelDelegationToken调用耗时统计_Cost_Avg	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostAvg1m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Avg_1m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Avg_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostAvg5m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Avg_5m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Avg_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostMax	cosRpc_cancelDelegationToken调用耗时统计_Cost_Max	cosRpc_cancelDelegationToken调用耗时统计_Cost_Max	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostMax1m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Max_1m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Max_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostMax5m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Max_5m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Max_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostMin	cosRpc_cancelDelegationToken调用耗时统计_Cost_Min	cosRpc_cancelDelegationToken调用耗时统计_Cost_Min	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostMin1m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Min_1m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Min_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatCnldlgtokenCostMin5m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Min_5m	cosRpc_cancelDelegationToken调用耗时统计_Cost_Min_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthpolicyCostAvg	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Avg	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Avg	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthpolicyCostAvg1m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Avg_1m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Avg_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthpolicyCostAvg5m	cosRpc_getRangerAuthPolicy调用耗时统计_cost_avg_5m	cosRpc_getRangerAuthPolicy调用耗时统计_cost_avg_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthp	cosRpc_getRangerAuthPolicy调	cosRpc_getRangerAuthPolicy调用耗时统计	us	host4cosrangercosrangerserver	[60s, max] [300s, max]

olicyCostMax	用耗时统计_Cost_Max	_Cost_Max		id4cosrangercosrangerserver	[3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthpolicyCostMax1m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Max_1m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Max_1m	us	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthpolicyCostMax5m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Max_5m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Max_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthpolicyCostMin	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Min	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Min	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthpolicyCostMin1m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Min_1m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Min_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetauthpolicyCostMin5m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Min_5m	cosRpc_getRangerAuthPolicy调用耗时统计_Cost_Min_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetdlgtokenCostAvg	cosRpc_getDelegationToken调用耗时统计_Cost_Avg	cosRpc_getDelegationToken调用耗时统计_Cost_Avg	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetdlgtokenCostAvg1m	cosRpc_getDelegationToken调用耗时统计_Cost_Avg_1m	cosRpc_getDelegationToken调用耗时统计_Cost_Avg_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetdlgtokenCostAvg5m	cosRpc_getDelegationToken调用耗时统计_Cost_Avg_5m	cosRpc_getDelegationToken调用耗时统计_Cost_Avg_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetdlgtokenCostMax	cosRpc_getDelegationToken调用耗时统计_Cost_Max	cosRpc_getDelegationToken调用耗时统计_Cost_Max	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetdlgtokenCostMax1m	cosRpc_getDelegationToken调用耗时统计_Cost_Max_1m	cosRpc_getDelegationToken调用耗时统计_Cost_Max_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetdlgtokenCostMax5m	cosRpc_getDelegationToken调用耗时统计_Cost_Max_5m	cosRpc_getDelegationToken调用耗时统计_Cost_Max_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetdlgtokenCostMin	cosRpc_getDelegationToken调用耗时统计_Cost_Min	cosRpc_getDelegationToken调用耗时统计_Cost_Min	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetdlgtokenCostMin1m	cosRpc_getDelegationToken调用耗时统计_Cost_Min_1m	cosRpc_getDelegationToken调用耗时统计_Cost_Min_1m	us	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

CosrangerCosrpctstatGetdlgtokenCostMin5m	cosRpc_getDelegationToken调用耗时统计_Cost_Min_5m	cosRpc_getDelegationToken调用耗时统计_Cost_Min_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostAvg	cosRpc_getSTS调用耗时统计_Cost_Avg	cosRpc_getSTS调用耗时统计_Cost_Avg	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostAvg1m	cosRpc_getSTS调用耗时统计_Cost_Avg_1m	cosRpc_getSTS调用耗时统计_Cost_Avg_1m	us	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostAvg5m	cosRpc_getSTS调用耗时统计_Cost_Avg_5m	cosRpc_getSTS调用耗时统计_Cost_Avg_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostMax	cosRpc_getSTS调用耗时统计_Cost_Max	cosRpc_getSTS调用耗时统计_Cost_Max	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostMax1m	cosRpc_getSTS调用耗时统计_cost_max_1m	cosRpc_getSTS调用耗时统计_cost_max_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostMax5m	cosRpc_getSTS调用耗时统计_Cost_Max_5m	cosRpc_getSTS调用耗时统计_Cost_Max_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostMin	cosRpc_getSTS调用耗时统计_Cost_Min	cosRpc_getSTS调用耗时统计_Cost_Min	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostMin1m	cosRpc_getSTS调用耗时统计_Cost_Min_1m	cosRpc_getSTS调用耗时统计_Cost_Min_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatGetstsCostMin5m	cosRpc_getSTS调用耗时统计_Cost_Min_5m	cosRpc_getSTS调用耗时统计_Cost_Min_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgtokenCostAvg	cosRpc_renewDelegationToken调用耗时统计_Cost_Avg	cosRpc_renewDelegationToken调用耗时统计_Cost_Avg	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgtokenCostAvg1m	cosRpc_renewDelegationToken调用耗时统计_Cost_Avg_1m	cosRpc_renewDelegationToken调用耗时统计_Cost_Avg_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgtokenCostAvg5m	cosRpc_renewDelegationToken调用耗时统计_Cost_Avg_5m	cosRpc_renewDelegationToken调用耗时统计_Cost_Avg_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgt	cosRpc_renewDelegationToke	cosRpc_renewDelegationToken调用耗时统计	us	host4cosrangercosrangerserver	[60s, max] [300s, max]

okenCostMax	n调用耗时统计_Cost_Max	_Cost_Max		id4cosrangercosrangerserver	[3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgtokenCostMax1m	cosRpc_renewDelegationToken调用耗时统计_Cost_Max_1m	cosRpc_renewDelegationToken调用耗时统计_Cost_Max_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgtokenCostMax5m	cosRpc_renewDelegationToken调用耗时统计_Cost_Max_5m	cosRpc_renewDelegationToken调用耗时统计_Cost_Max_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgtokenCostMin	cosRpc_renewDelegationToken调用耗时统计_Cost_Min	cosRpc_renewDelegationToken调用耗时统计_Cost_Min	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgtokenCostMin1m	cosRpc_renewDelegationToken调用耗时统计_Cost_Min_1m	cosRpc_renewDelegationToken调用耗时统计_Cost_Min_1m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerCosrpctstatRewdlgtokenCostMin5m	cosRpc_renewDelegationToken调用耗时统计_Cost_Min_5m	cosRpc_renewDelegationToken调用耗时统计_Cost_Min_5m	us	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

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CosrangerGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MiBytes	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MiBytes	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MiBytes	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MiBytes	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MiBytes	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MiBytes	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MiBytes	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerOsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerOsFdCountOpenfiled	文件描述符数_OpenFileDescr	文件描述符数_OpenFileDescriptorC	Count	host4cosrangercosrangerserver	[60s, max] [300s, max]

escriptorcount	iptorCount	ount		id4cosrangercosrangerserver	[3600s, max] [86400s, max]
CosrangerRpcstatCheckpermiQps	rpc_checkPermission调用数统计_Qps	rpc_checkPermission调用数统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCheckpermiQps1m	rpc_checkPermission调用数统计_Qps_1m	rpc_checkPermission调用数统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCheckpermiQps5m	rpc_checkPermission调用数统计_Qps_5m	rpc_checkPermission调用数统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCheckpermiTotal1m	rpc_checkPermission调用数统计_Total_1m	rpc_checkPermission调用数统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCheckpermiTotal5m	rpc_checkPermission调用数统计_Total_5m	rpc_checkPermission调用数统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCnldlgtokenQps	rpc_cancelDelegationToken调用数统计_Qps	rpc_cancelDelegationToken调用数统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCnldlgtokenQps1m	rpc_cancelDelegationToken调用数统计_Qps_1m	rpc_cancelDelegationToken调用数统计_Qps_1m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCnldlgtokenQps5m	rpc_cancelDelegationToken调用数统计_Qps_5m	rpc_cancelDelegationToken调用数统计_Qps_5m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCnldlgtokenTotal1m	rpc_cancelDelegationToken调用数统计_Total_1m	rpc_cancelDelegationToken调用数统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatCnldlgtokenTotal5m	rpc_cancelDelegationToken调用数统计_Total_5m	rpc_cancelDelegationToken调用数统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetauthpolicyQps	rpc_getRangerAuthPolicy调用数统计_Qps	rpc_getRangerAuthPolicy调用数统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetauthpolicyQps1m	rpc_getRangerAuthPolicy调用数统计_Qps_1m	rpc_getRangerAuthPolicy调用数统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetauthpolicyQps5m	rpc_getRangerAuthPolicy调用数统计_Qps_5m	rpc_getRangerAuthPolicy调用数统计_Qps_5m	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

CosrangerRpcstatGetauthpolicyTotal1m	rpc_getRangerAuthPolicy调用数统计_Total_1m	rpc_getRangerAuthPolicy调用数统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetauthpolicyTotal5m	rpc_getRangerAuthPolicy调用数统计_Total_5m	rpc_getRangerAuthPolicy调用数统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetdlgtokenQps	rpc_getDelegationToken调用数统计_Qps	rpc_getDelegationToken调用数统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetdlgtokenQps1m	rpc_getDelegationToken调用数统计_Qps_1m	rpc_getDelegationToken调用数统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetdlgtokenQps5m	rpc_getDelegationToken调用数统计_Qps_5m	rpc_getDelegationToken调用数统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetdlgtokenTotal1m	rpc_getDelegationToken调用数统计_Total_1m	rpc_getDelegationToken调用数统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetdlgtokenTotal5m	rpc_getDelegationToken调用数统计_Total_5m	rpc_getDelegationToken调用数统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetstsQps	rpc_getSTS调用数统计_Qps	rpc_getSTS调用数统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetstsQps1m	rpc_getSTS调用数统计_Qps_1m	rpc_getSTS调用数统计_Qps_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetstsQps5m	rpc_getSTS调用数统计_Qps_5m	rpc_getSTS调用数统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetstsTotal1m	rpc_getSTS调用数统计_Total_1m	rpc_getSTS调用数统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatGetstsTotal5m	rpc_getSTS调用数统计_Total_5m	rpc_getSTS调用数统计_Total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatRewdlgtokenQps	rpc_renewDelegationToken调用数统计_Qps	rpc_renewDelegationToken调用数统计_Qps	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatRewdlgtoken	rpc_renewDelegationToken调用	rpc_renewDelegationToken调用数统计	Count	host4cosrangercosrangerserver	[60s, max] [300s, max]

Qps1m	数统计_Qps_1m	_Qps_1m		id4cosrangercosrangerserver	[3600s, max] [86400s, max]
CosrangerRpcstatRewdlgtokenQps5m	rpc_renewDelegationToken调用数统计_Qps_5m	rpc_renewDelegationToken调用数统计_Qps_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatRewdlgtokenTotal1m	rpc_renewDelegationToken调用数统计_Total_1m	rpc_renewDelegationToken调用数统计_Total_1m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRpcstatRewdlgtokenTotal5m	rpc_renewDelegationToken调用数统计_total_5m	rpc_renewDelegationToken调用数统计_total_5m	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerRtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerThreadCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	id4cosrangercosrangerserver host4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerThreadCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
CosrangerThreadCountThreadcount	线程数量_ThreadCount	线程数量_ThreadCount	Count	host4cosrangercosrangerserver id4cosrangercosrangerserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4cosrangercosrangerserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4cosrangercosrangerserver
Instances.N.Dimensions.0.Value	host4cosrangercosrangerserver	EMR 实例中具体节点 IP	输入具体节点 IP ，可从控制台获取，登录 腾讯云 MapReduce 控制台 ，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4cosrangercosrangerserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4cosrangercosrangerserver
Instances.N.Dimensions.0.Value	id4cosrangercosrangerserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Cosranger）监控数据，入参取值如下：
Namespace=QCE/TXMR_COSRANGER
&Instances.N.Dimensions.0.Name=host4cosrangercosrangerserver
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4cosrangercosrangerserver
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（Kylin）

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命名空间

Namespace = QCE/TXMR_KYLIN

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
KylinKylinGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4kylinkylin host4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4kylinkylin host4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4kylinkylin id4kylinkylin	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
KylinKylinJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MiBytes	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MiBytes	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MiBytes	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MiBytes	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MiBytes	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MiBytes	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MiBytes	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinOsCpuLoadSystemcpuload	CPU利用率_SystemCpuLoad	CPU利用率_SystemCpuLoad	%	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinOsCpuTimeProcesscputime	CPU累计使用时间_ProcessCpuTime	CPU累计使用时间_ProcessCpuTime	ms	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	Count	id4kylinkylinhost4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	Count	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinRtUptimeUptime	进程运行时长_Uptime	进程运行时长_Uptime	s	host4kylinkylinid4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]

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KylinKylinThreadCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	Count	id4kylinkylin host4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinThreadCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	Count	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]
KylinKylinThreadCountThreadcount	线程数量_ThreadCount	线程数量_ThreadCount	Count	host4kylinkylin id4kylinkylin	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4kylinkylin	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4kylinkylin
Instances.N.Dimensions.0.Value	host4kylinkylin	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4kylinkylin	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4kylinkylin
Instances.N.Dimensions.0.Value	id4kylinkylin	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Kylin）监控数据，入参取值如下：
Namespace=QCE/TXMR_KYLIN
&Instances.N.Dimensions.0.Name=host4kylinkylin
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4kylinkylin
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

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弹性 MapReduce（Spark）

最近更新时间：2024-07-31 15:54:21

命名空间

Namespace = QCE/TXMR_SPARK

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
SparkShGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4sparksparkjobhistoryserver host4sparksparkjobhistoryserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
SparkShGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4sparksparkjobhistoryserver	[60s, max] [300s, max]

				id4sparksparkjobhistoryserver	[3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4sparksparkjobhistoryserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4sparksparkjobhistoryserver
Instances.N.Dimensions.0.Value	host4sparksparkjobhistoryserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4sparksparkjobhistoryserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4sparksparkjobhistoryserver
Instances.N.Dimensions.0.Value	id4sparksparkjobhistoryserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（Spark）监控数据，入参取值如下：

Namespace=QCE/TXMR_SPARK
&Instances.N.Dimensions.0.Name=host4sparksparkjobhistoryserver
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4sparksparkjobhistoryserver
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（KYUUBI）

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命名空间

Namespace = QCE/TXMR_KYUUBI

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
KyuubiKyuubiserverGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	id4kyuubikyuubiserver host4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4kyuubikyuubiserver host4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilGcTimeFgct	GC时间_FGC	GC时间_FGC	s	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	id4kyuubikyuubiserver host4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]

KyuubiKyuubiserverGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverJvmMemMemheapcommitteddm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverJvmMemMemheapusedm	JVM内存_MemMemHeapUsedM	JVM内存_MemMemHeapUsedM	MBytes	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverOsCpuTimeProcesscputime	CPU使用时间_ProcessCpuTime	CPU使用时间_ProcessCpuTime	ms	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverOsFdCountMaxfiledescriptorcount	文件句柄数_MaxFileDescriptorCount	文件句柄数_MaxFileDescriptorCount	Count	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	文件句柄数_OpenFileDescriptorCount	Count	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverRtUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	s	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverThreadCount	工作线程数_DaemonThreadCo	工作线程数_DaemonThreadCoun	Count	host4kyuubikyuubiserver	[60s, max] [300s, max]

Daemonthreadcount	unt	t		id4kyuubikyuubiserver	
KyuubiKyuubiserverThreadCountPeakthreadcount	工作线程数_PeakThreadCount	工作线程数_PeakThreadCount	Count	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]
KyuubiKyuubiserverThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	host4kyuubikyuubiserver id4kyuubikyuubiserver	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4kyuubikyuubiserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4kyuubikyuubiserver
Instances.N.Dimensions.0.Value	host4kyuubikyuubiserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4kyuubikyuubiserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4kyuubikyuubiserver
Instances.N.Dimensions.0.Value	id4kyuubikyuubiserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（KYUUBI）监控数据，入参取值如下：
Namespace=QCE/TXMR_KYUUBI
&Instances.N.Dimensions.0.Name=host4kyuubikyuubiserver
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4kyuubikyuubiserver
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

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弹性 MapReduce（LIVY）

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命名空间

Namespace = QCE/TXMR_LIVY

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
LivyLivyserverGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilGcTimeFgct	GC时间_FGC	GC时间_FGC	s	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	id4livylivyserver host4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	id4livylivyserver host4livylivyserver	[60s, max] [300s, max]
LivyLivyserverJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	id4livylivyserver host4livylivyserver	[60s, max] [300s, max]
LivyLivyserverJvmMemMemheap	JVM内存_MemHeapMax	JVM内存_MemHeapMaxM	MBytes	host4livylivyserver	[60s, max] [300s, max]

maxm	M			id4livylivyserver	
LivyLivyserverJvmMemMemheapusedm	JVM内存_MemMemHeapUsedM	JVM内存_MemMemHeapUsedM	MBytes	id4livylivyserver host4livylivyserver	[60s, max] [300s, max]
LivyLivyserverJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4livylivyserver host4livylivyserver	[60s, max] [300s, max]
LivyLivyserverJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverOsCpuTimeProcesscputime	CPU使用时间_ProcessCpuTime	CPU使用时间_ProcessCpuTime	ms	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverOsFdCountMaxfiledescriptorcount	文件句柄数_MaxFileDescriptorCount	文件句柄数_MaxFileDescriptorCount	Count	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	文件句柄数_OpenFileDescriptorCount	Count	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverRtUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	s	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverThreadCountPeakthreadcount	工作线程数_PeakThreadCount	工作线程数_PeakThreadCount	Count	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]
LivyLivyserverThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	host4livylivyserver id4livylivyserver	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4livylivyserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4livylivyserver
Instances.N.Dimensions.0.Value	host4livylivyserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4livylivyserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4livylivyserver
Instances.N.Dimensions.0.Value	id4livylivyserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（LIVY）监控数据，入参取值如下：
Namespace=QCE/TXMR_LIVY
&Instances.N.Dimensions.0.Name=host4livylivyserver
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4livylivyserver
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（OOZIE）

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命名空间

Namespace = QCE/TXMR_OOZIE

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
OozieOozieGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4oozieoozie id4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	id4oozieoozie host4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4oozieoozie id4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4oozieoozie id4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4oozieoozie id4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4oozieoozie id4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4oozieoozie id4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4oozieoozie id4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4oozieoozie host4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4oozieoozie id4oozieoozie	[60s, max] [300s, max] [3600s, max] [86400s, max]
OozieOozieGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4oozieoozie id4oozieoozie	[60s, max] [300s, max]

					[3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4oozieoozie	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4oozieoozie
Instances.N.Dimensions.0.Value	host4oozieoozie	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4oozieoozie	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4oozieoozie
Instances.N.Dimensions.0.Value	id4oozieoozie	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（OOZIE）监控数据，入参取值如下：
Namespace=QCE/TXMR_OOZIE
&Instances.N.Dimensions.0.Name=host4oozieoozie
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4oozieoozie
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（STORM）

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Namespace = QCE/TXMR_STORM

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
StormNimbusGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilGcTimeFgct	GC时间_FGC	GC时间_FGC	s	id4stormnimbus host4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	id4stormnimbus host4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusJvmMemMemheapusedm	JVM内存_MemMemHeapUsedM	JVM内存_MemMemHeapUsedM	MBytes	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]

StormNimbusJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusOsCpuTimeProcesscputime	CPU使用时间_ProcessCpuTime	CPU使用时间_ProcessCpuTime	ms	id4stormnimbus host4stormnimbus	[60s, max] [300s, max]
StormNimbusOsFdCountMaxfiledescriptorcount	文件句柄数_MaxFileDescriptorCount	文件句柄数_MaxFileDescriptorCount	Count	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	文件句柄数_OpenFileDescriptorCount	Count	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusRtUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	s	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusThreadCountPeackthreadcount	工作线程数_PeakThreadCount	工作线程数_PeakThreadCount	Count	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormNimbusThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	host4stormnimbus id4stormnimbus	[60s, max] [300s, max]
StormSupervisorGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilGcTimeFgct	GC时间_FGC	GC时间_FGC	s	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]

StormSupervisorGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	id4stormsupervisor host4stormsupervisor	[60s, max] [300s, max]
StormSupervisorJvmMemMemheapusedm	JVM内存_MemMemHeapUsedM	JVM内存_MemMemHeapUsedM	MBytes	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	id4stormsupervisor host4stormsupervisor	[60s, max] [300s, max]
StormSupervisorJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	Mbytes	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorOsCpuTimeProcesscputime	CPU使用时间_ProcessCpuTime	CPU使用时间_ProcessCpuTime	ms	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorOsFdCountMaxfiledescriptorcount	文件句柄数_MaxFileDescriptorCount	文件句柄数_MaxFileDescriptorCount	Count	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	文件句柄数_OpenFileDescriptorCount	Count	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]
StormSupervisorRtUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	s	id4stormsupervisor host4stormsupervisor	[60s, max] [300s, max]
StormSupervisorThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]

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StormSupervisor ThreadCountPeakthreadcount	工作线程数_PeakThreadCount	工作线程数_PeakThreadCount	Count	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max] [3600s, max] [86400s, max]
StormSupervisor ThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	host4stormsupervisor id4stormsupervisor	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4stormsupervisor	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4stormsupervisor
Instances.N.Dimensions.0.Value	host4stormsupervisor	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4stormsupervisor	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4stormsupervisor
Instances.N.Dimensions.0.Value	id4stormsupervisor	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4stormnimbus	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4stormnimbus
Instances.N.Dimensions.0.Value	host4stormnimbus	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4stormnimbus	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4stormnimbus
Instances.N.Dimensions.0.Value	id4stormnimbus	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（STORM）监控数据，入参取值如下：
Namespace=QCE/TXMR_STORM
&Instances.N.Dimensions.1.Name=id4stormsupervisor
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID
查询弹性 MapReduce（STORM）监控数据，入参取值如下：
Namespace=QCE/TXMR_STORM
&Instances.N.Dimensions.0.Name=host4stormnimbus
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4stormnimbus
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（ZEPPELIN）

最近更新时间：2024-08-01 14:40:04

命名空间

Namespace = QCE/TXMR_ZEPPELIN

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
ZeppelinZeppelinGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max] [3600s, max] [86400s, max]
ZeppelinZeppelinGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4zeppelinzeppelinid4zeppelinzeppelin	[60s, max] [300s, max]

					[3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4zeppelinzeppelin	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4zeppelinzeppelin
Instances.N.Dimensions.0.Value	host4zeppelinzeppelin	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4zeppelinzeppelin	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4zeppelinzeppelin
Instances.N.Dimensions.0.Value	id4zeppelinzeppelin	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（ZEPPELIN）监控数据，入参取值如下：
Namespace=QCE/TXMR_ZEPPELIN
&Instances.N.Dimensions.0.Name=host4zeppelinzeppelin
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4zeppelinzeppelin
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

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弹性 MapReduce（DRUID）

最近更新时间：2024-05-14 16:32:31

命名空间

Namespace=QCE/TXMR_NEW_DRUID

监控指标

Druid-broker

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DruidBrokerGcUtilGcCountFgc	GC次数_FGC	Full GC 次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerGcUtilGcCountYgc	GC次数_YGC	Young GC 次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerGcUtilGcTimeFgct	GC时间_FGCT	Full GC 消耗时间	s	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerGcUtilGcTimeGct	GC时间_GCT	垃圾回收时间消耗	s	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerGcUtilGcTimeYgct	GC时间_YGCT	Young GC 消耗时间	s	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM 当前已经使用的 HeapMemory 的数量	MB	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM 已经提交的 HeapMemory 的数量	MB	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM 配置的 HeapMemory 的数量	MB	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM 初始 HeapMem 的数量	MB	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM 当前已经提交的 NonHeapMemory 的数量	MB	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]

DruidBrokerJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM 初始 NonHeapMem 的数量	MB	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM 当前已经使用的 NonHeapMemory 的数量	MB	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerNodeQueryAbnormal	查询时间统计(节点)_Abnormal	查询延迟 >= 1s的次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerNodeQueryNormal	查询时间统计节点_Normal	查询延迟 < 1s的次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerQueryCountQuery	查询次数_Query	查询总次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerQueryCountQueryfailed	查询次数_QueryFailed	查询失败次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerQueryCountQueryiterrupted	查询次数_QueryIterrupted	查询中断次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerQueryCountQuerysuccess	查询次数_QuerySuccess	查询成功次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerSqlQueryAbnormal	SQL查询统计_Abnormal	SQL 查询异常次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerSqlQueryNormal	SQL查询统计_Normal	SQL 查询异常次数	次	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidBrokerJettyNumopenconnections	开启的Jetty连接数_NumOpenConnections	开启的 Jetty 连接数	个	host4druidbroker、id4druidbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]

Druid- coordinator

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DruidCoordinatorGcUtilGcCountFgc	GC次数_FGC	Full GC 次数	次	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]

DruidCoordinatorGcUtilGcCountYgc	GC次数_YGC	Young GC 次数	次	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorGcUtilGcTimeFgct	GC时间_FGCT	Full GC 消耗时间	s	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorGcUtilGcTimeGct	GC时间_GCT	垃圾回收时间消耗	s	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorGcUtilGcTimeYgct	GC时间_YGCT	Young GC 消耗时间	s	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorJettyNumopenconnections	开启的Jetty连接数_NumOpenConnections	开启的 Jetty 连接数	个	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM 当前已经使用的 HeapMemory 的数量	MB	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM 已经提交的 HeapMemory 的数量	MB	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM 配置的 HeapMemory 的数量	MB	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM 初始 HeapMem 的数量	MB	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM 当前已经提交的 NonHeapMemory 的数量	MB	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM 初始 NonHeapMem 的数量	MB	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM 当前已经使用的 NonHeapMemory 的数量	MB	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorCompacttask	compact任务数_CompactTask	Compact 任务数	个	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidCoordinatorTier1Replicationfactor	最大副本数_ReplicationFac	在每一层中最大副本数	个	host4druidcoordinator、	[60s, max] [300s, max]

	tor			id4druidcoordinator	[3600s, max] [86400s, max]
DruidCoordinatorTier2Count	可用的 Historical 节点数量_Count	在每一层中可用的 Historical 节点数量	个	host4druidcoordinator、id4druidcoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]

Druid- historical

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DruidHistoricalGcUtilGcCountFgc	GC次数_FGC	Full GC 次数	次	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalGcUtilGcCountYgc	GC次数_YGC	Young GC 次数	次	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalGcUtilGcTimeFgct	GC时间_FGCT	Full GC 消耗时间	s	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalGcUtilGcTimeGct	GC时间_GCT	垃圾回收时间消耗	s	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalGcUtilGcTimeYgct	GC时间_YGCT	Young GC 消耗时间	s	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalJettyNumopenconnections	开启的Jetty连接数_NumOpenConnections	开启的 Jetty 连接数	个	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM 当前已经使用的 HeapMemory 的数量	MB	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM 已经提交的 HeapMemory 的数量	MB	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM 配置的 HeapMemory 的数量	MB	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM 初始 HeapMem 的数量	MB	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM 当前已经提交的 NonHeapMemory 的数量	MB	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
DruidHistoricalJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM 初始 NonHeapMem 的数量	MB	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM 当前已经使用的 NonHeapMemory 的数量	MB	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalQueryCountQuery	查询次数_Query	historical 查询总次数	次	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalQueryCountQueryfailed	查询次数_QueryFailed	historical 查询失败次数	次	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalSegment2Pendingscan	Segment队列_PendingScan	队列中等待扫描的次数	次	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalQueryCountQueryiterrupted	查询次数_QueryIterrupted	historical 查询被中断次数	次	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidHistoricalQueryCountQuerysuccess	查询次数_QuerySuccess	historical 查询成功次数	次	host4druidhistorical、id4druidhistorical	[60s, max] [300s, max] [3600s, max] [86400s, max]

Druid- middleManager

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DruidMiddlemanagerGcUtilGcCountFgc	GC次数_FGC	Full GC 次数	次	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerGcUtilGcCountYgc	GC次数_YGC	Young GC 次数	次	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerGcUtilGcTimeFgct	GC时间_FGCT	Full GC 消耗时间	s	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerGcUtilGcTimeGct	GC时间_GCT	垃圾回收时间消耗	s	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerGcUtilGcTimeYgct	GC时间_YGCT	Young GC 消耗时间	s	host4druidmiddlemanager、	[60s, max] [300s, max]

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				id4druidmiddlemanager	[3600s, max] [86400s, max]
DruidMiddlemanagerJettyNumopenconnections	开启的Jetty连接数_NumOpenConnections	开启的 Jetty 连接数	个	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM 当前已经使用的 HeapMemory 的数量	MB	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM 已经提交的 HeapMemory 的数量	MB	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM 配置的 HeapMemory 的数量	MB	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM 初始 HeapMem 的数量	MB	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM 当前已经提交的 NonHeapMemory 的数量	MB	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM 初始 NonHeapMem 的数量	MB	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidMiddlemanagerJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM 当前已经使用的 NonHeapMemory 的数量	MB	host4druidmiddlemanager、id4druidmiddlemanager	[60s, max] [300s, max] [3600s, max] [86400s, max]

Druid- overlord

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DruidOverlordGcUtilGcCountFgc	GC次数_FGC	Full GC 次数	次	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordGcUtilGcCountYgc	GC次数_YGC	Young GC 次数	次	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordGcUtilGcTimeFgct	GC时间_FGCT	Full GC 消耗时间	s	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordGcUtilGcTimeGct	GC时间_GCT	垃圾回收时间消耗	s	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
DruidOverlordGcUtilGcTimeYgct	GC时间_YGCT	Young GC 消耗时间	s	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordJettyNumopenconnections	开启的Jetty连接数_NumOpenConnections	开启的 Jetty 连接数	个	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM 当前已经使用的 HeapMemory 的数量	MB	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM 已经提交的 HeapMemory 的数量	MB	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM 配置的 HeapMemory 的数量	MB	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM 初始 HeapMem 的数量	MB	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM 当前已经提交的 NonHeapMemory 的数量	MB	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM 初始 NonHeapMem 的数量	MB	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidOverlordJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM 当前已经使用的 NonHeapMemory 的数量	MB	host4druidoverlord、id4druidoverlord	[60s, max] [300s, max] [3600s, max] [86400s, max]

Druid- router

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DruidRouterGcUtilGcCountFgc	GC次数_FGC	Full GC 次数	次	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterGcUtilGcCountYgc	GC次数_YGC	Young GC 次数	次	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterGcUtilGcTimeFgct	GC时间_FGCT	Full GC 消耗时间	s	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]

DruidRouterGcUtilGcTimeGct	GC时间_GCT	垃圾回收时间消耗	s	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterGcUtilGcTimeYgct	GC时间_YGCT	Young GC 消耗时间	s	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterJettyNumopenconnections	开启的Jetty连接数_NumOpenConnections	开启的 Jetty 连接数	个	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM 当前已经使用的 HeapMemory 的数量	MB	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM 已经提交的 HeapMemory 的数量	MB	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM 配置的 HeapMemory 的数量	MB	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM 初始 HeapMem 的数量	MB	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM 当前已经提交的 NonHeapMemory 的数量	MB	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM 初始 NonHeapMem 的数量	MB	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]
DruidRouterJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM 当前已经使用的 NonHeapMemory 的数量	MB	host4druidrouter、id4druidrouter	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4druidbroker	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4druidbroker
Instances.N.Dimensions.0.Value	id4druidbroker	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4druidbroker	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4druidbroker
Instances.N.Dimensions.1.Value	host4druidbroker	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。

Instances.N.Dimensions.0.Name	id4druidcoordinator	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4druidcoordinator
Instances.N.Dimensions.0.Value	id4druidcoordinator	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4druidcoordinator	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4druidcoordinator
Instances.N.Dimensions.1.Value	host4druidcoordinator	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4druidhistorical	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4druidhistorical
Instances.N.Dimensions.0.Value	id4druidhistorical	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4druidhistorical	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4druidhistorical
Instances.N.Dimensions.1.Value	host4druidhistorical	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4druidmiddlemanager	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4druidmiddlemanager
Instances.N.Dimensions.0.Value	id4druidmiddlemanager	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4druidmiddlemanager	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4druidmiddlemanager
Instances.N.Dimensions.1.Value	host4druidmiddlemanager	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4druidoverlord	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4druidoverlord
Instances.N.Dimensions.0.Value	id4druidoverlord	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4druidoverlord	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4druidoverlord
Instances.N.Dimensions.1.Value	host4druidoverlord	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4druidrouter	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4druidrouter
Instances.N.Dimensions.0.Value	id4druidrouter	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4druidrouter	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4druidrouter
Instances.N.Dimensions.1.Value	host4druidrouter	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网IP。也可通过 查询节点信息 API 获取。

入参说明

1. **查询 Druid-broker 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_NEW_DRUID
   &Instances.N.Dimensions.0.Name=id4druidbroker
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4druidbroker
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
2. **查询 Druid- coordinator 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_NEW_DRUID
   &Instances.N.Dimensions.0.Name=id4druidcoordinator
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4druidcoordinator
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
3. **查询 Druid- historical 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_NEW_DRUID
   &Instances.N.Dimensions.0.Name=id4druidhistorical
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4druidhistorical
   &Instances.N.Dimensions.1.Value=EMR实例中具体节点 IP
4. **查询 Druid- middleManager 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_NEW_DRUID
   &Instances.N.Dimensions.0.Name=id4druidmiddlemanager
   &Instances.N.Dimensions.0.Value=EMR 实例 ID
   &Instances.N.Dimensions.1.Name=host4druidmiddlemanager
   &Instances.N.Dimensions.1.Value=EMR实例中具体节点 IP
5. **查询 Druid- overlord 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_NEW_DRUID
   &Instances.N.Dimensions.0.Name=id4druidoverlord
   &Instances.N.Dimensions.0.Value=EMR 实例具体 ID
   &Instances.N.Dimensions.1.Name=host4druidoverlord
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
6. **查询 Druid- router 的指标监控数据，入参取值如下：**
   &Namespace=QCE/TXMR_NEW_DRUID
   &Instances.N.Dimensions.0.Name=id4druidrouter
   &Instances.N.Dimensions.0.Value=EMR 实例具体 ID
   &Instances.N.Dimensions.1.Name=host4druidrouter
   &Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP

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弹性 MapReduce（STARROCKS）

最近更新时间：2025-01-24 14:07:52

命名空间

Namespace = QCE/TXMR_STARROCKS

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
StarrocksBeDisksStateDy	be磁盘状态	be磁盘状态	None	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeDisksUsedCapacityDy	be磁盘使用量	be磁盘使用量	Bytes	id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic host4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeFragmentCountEndpoint	FRAGMENT统计_Endpoint	FRAGMENT统计_Endpoint	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeFragmentCountPlanfragment	FRAGMENT统计_PlanFragment	FRAGMENT统计_PlanFragment	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMeatRequestsDurationRead	meta读请求时长	meta读请求时长	us	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMeatRequestsDurationWrite	meta写请求时长	meta写请求时长	us	id4starrocksstarrocksbe host4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMeatRequestsTotalRead	meta读请求次数	meta读请求次数	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMeatRequestsTotalWrite	meta写请求次数	meta写请求次数	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail1ChunkAllocatorMem	be内存分配统计_chunk_allocator_mem	be内存分配统计_chunk_allocator_mem	Bytes	id4starrocksstarrocksbe host4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail1CloneMem	be内存分配统计_clone_mem	be内存分配统计_clone_mem	Bytes	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max]

					[86400s, max]
StarrocksBeMemDetail1ColumnPoolMem	be内存分配统计_column_pool_mem	be内存分配统计_column_pool_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail1CompactionMem	be内存分配统计_compaction_mem	be内存分配统计_compaction_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail1ConsistencyMem	be内存分配统计_consistency_mem	be内存分配统计_consistency_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail1LoadMem	be内存分配统计_load_mem	be内存分配统计_load_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail2MetadataMem	be内存分配统计_metadata_mem	be内存分配统计_metadata_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail2QueryMem	be内存分配统计_query_mem	be内存分配统计_query_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail2SchemaChangeMem	be内存分配统计_schema_change_mem	be内存分配统计_schema_change_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail2StoragePageCacheMem	be内存分配统计_storage_page_cache_mem	be内存分配统计_storage_page_cache_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemDetail2UpdateMem	be内存分配统计_update_mem	be内存分配统计_update_mem	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemoryAllocated	BE内存_Allocated	BE内存_Allocated	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeMemoryTotal	BE内存_Total	BE内存_Total	Bytes	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBePipExeQueueLenPipExeDriver	pip执行线程队列长度_pip_exe_driver	pip执行线程队列长度_pip_exe_driver	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBePipExeQueueLenPipExePollerBlock	pip执行线程队列长度_pip_exe_poller_block	pip执行线程队列长度_pip_exe_poller_block	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]

StarrocksBePipExeQueueLenWgPipExeDriver	pip执行线程队列长度_wg_pip_exe_driver	pip执行线程队列长度_wg_pip_exe_driver	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBePipExeQueueLenWgPipExePollerBlock	pip执行线程队列长度_wg_pip_exe_poller_block	pip执行线程队列长度_wg_pip_exe_poller_block	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeProcessFdNumHardlimit	进程文件句柄数_HardLimit	进程文件句柄数_HardLimit	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeProcessFdNumSoftlimit	进程文件句柄数_SoftLimit	进程文件句柄数_SoftLimit	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeProcessFdNumUsed	进程文件句柄数_Used	进程文件句柄数_Used	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeProcessThreadThread	进程运行线程数_Thread	进程运行线程数_Thread	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBePushRequestsTotalFail	失败请求推送次数	失败请求推送次数	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBePushRequestsTotalSuccess	成功请求推送次数	成功请求推送次数	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeQueryScanBytesPerSecondQueryScanBytes	每秒扫描字节数	每秒扫描字节数	Bytes/s	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeQueryScanRowsRows	扫描累计总行数	扫描累计总行数	Count	host4starrocksstarrocksbeid4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeResourceGroupCpuLimitDy	beCPU配额比率	beCPU配额比率	%	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeResourceGroupCpuUseDy	beCPU使用占比	beCPU使用占比	%	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeResourceGroupMemInuseDy	be资源组内存使用	be资源组内存使用	Bytes	host4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max]

				id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[86400s, max]
StarrocksBeResourceGroupMemLimitDy	be内存配额	be内存配额	Bytes	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeResourceGroupRunningQueriesDy	be当前查询数	be当前查询数	Count	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeResourceGroupScanUseDy	be_scan使用比率	be_scan使用比率	%	id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic host4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeResourceGroupTotalQueriesDy	be总查询数	be总查询数	Count	tag4starrocksstarrocksdynamic host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeStreamingLoadCountCurrentprocessing	STREAMING_LOAD统计_CurrentProcessing	STREAMING_LOAD统计_CurrentProcessing	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeStreamingLoadCountPipecount	STREAMING_LOAD统计_PipeCount	STREAMING_LOAD统计_PipeCount	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeStreamLoadLoadRows	STREAM_LOAD数据量	STREAM_LOAD数据量	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeTabletCompactionScoreBasemax	TABLET_COMPACTIO最高分_Basemax	TABLET_COMPACTIO最高分_Basemax	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeTabletCompactionScoreCumulativemax	TABLET_COMPACTIO最高分_Cumulativemax	TABLET_COMPACTIO最高分_Cumulativemax	None	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeTabletCompactionScoreUpdatemax	TABLET_COMPACTIO最高分_Updatemax	TABLET_COMPACTIO最高分_Updatemax	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeThriftUsedClientsBackend	THRIFT使用数量_Backend	THRIFT使用数量_Backend	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]

StarrocksBeThriftUsedClientsBroker	THRIFT使用数量_Broker	THRIFT使用数量_Broker	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeThriftUsedClientsFrontend	THRIFT使用数量_Frontend	THRIFT使用数量_Frontend	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdateDelVectorBytesUpdateDelVectorBytes	增删vector总字节量	增删vector总字节量	Bytes	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdateDelVectorDeletesTotalDel	删除vector总数量	删除vector总数量	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdateDelVectorNumUpdateDelVectorNum	当前增删vector数量	当前增删vector数量	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdatePrimaryIndexBytesPrimaryIndex	更新主键索引总字节量	更新主键索引总字节量	Bytes	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdatePrimaryIndexNumUpdatePrimaryIndexNum	更新主键索引数量	更新主键索引数量	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdateRowsetCommitApplyDurationDuration	更新rowset提交应用持续时间	更新rowset提交应用持续时间	us	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdateRowsetCommitApplyTotalTotal	更新rowset提交应用总量	更新rowset提交应用总量	Count	id4starrocksstarrocksbe host4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdateRowsetCommitRequestFailed	更新rowset提交失败请求量	更新rowset提交失败请求量	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBeUpdateRowsetCommitRequestTotal	更新rowset提交总请求量	更新rowset提交总请求量	Count	host4starrocksstarrocksbe id4starrocksstarrocksbe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	Count	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	Count	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	s	host4starrocksstarrocksbroker	[60s, max] [300s, max]

				id4starrocksstarrocksbroker	[3600s, max] [86400s, max]
StarrocksBkGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	s	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	s	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkJvmMemMemheapcommittedm	JVM内存_MemHeapcommittedM	JVM内存_MemHeapcommittedM	MBytes	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkJvmMemMemheapinitm	JVM内存_MemHeapinitM	JVM内存_MemHeapinitM	MBytes	id4starrocksstarrocksbroker host4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkJvmMemMemheapmaxm	JVM内存_MemHeapmaxM	JVM内存_MemHeapmaxM	MBytes	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkJvmMemMemheapusedm	JVM内存_MemHeapusedM	JVM内存_MemHeapusedM	MBytes	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapcommittedM	JVM内存_MemNonHeapcommittedM	MBytes	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]

StarrocksBkJvmMemMemnonheapinitm	JVM内存_MemHonheapinitM	JVM内存_MemHonheapinitM	MBytes	id4starrocksstarrocksbroker host4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkJvmMemMemnonheapusedm	JVM内存_MemNonHeapusedM	JVM内存_MemNonHeapusedM	MBytes	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkOsCpuLoadProcesscpuload	CPU利用率_ProcessCpuLoad	CPU利用率_ProcessCpuLoad	%	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkOsCpuTimeProcesscputime	CPU使用时间_ProcessCpuTime	CPU使用时间_ProcessCpuTime	%	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkOsFdCountMaxfiledescriptorcount	文件句柄数_MaxFileDescriptorCount	文件句柄数_MaxFileDescriptorCount	Count	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	文件句柄数_OpenFileDescriptorCount	Count	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkRtUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	s	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkThreadCountDaemonthreadcount	工作线程数_DaemonThreadCount	工作线程数_DaemonThreadCount	Count	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkThreadCountPeakthreadcount	工作线程数_PeakThreadCount	工作线程数_PeakThreadCount	Count	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksBkThreadCountThreadcount	工作线程数_ThreadCount	工作线程数_ThreadCount	Count	host4starrocksstarrocksbroker id4starrocksstarrocksbroker	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeAlterJobRolluprunning	ALTER任务统计_RollupRunning	ALTER任务统计_RollupRunning	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeAlterJobSchemachangerunning	ALTER任务统计_SchemachangeRunning	ALTER任务统计_SchemachangeRunning	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeConnectionTotalNum	CONNECTION数量_Total	CONNECTION数量_Total	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeEditLogWrite	Edit_Log写入次数	Edit_Log写入次数	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
StarrocksFeEditlogwriteLatencyQuantile75	EDITLOG写延时_Quantile75	EDITLOG写延时_Quantile75	ms	id4starrocksstarrocksfe host4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeEditlogwriteLatencyQuantile95	EDITLOG写延时_Quantile95	EDITLOG写延时_Quantile95	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeEditlogwriteLatencyQuantile98	EDITLOG写延时_Quantile98	EDITLOG写延时_Quantile98	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeEditlogwriteLatencyQuantile99	EDITLOG写延时_Quantile99	EDITLOG写延时_Quantile99	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeEditlogwriteLatencyQuantile999	EDITLOG写延时_Quantile999	EDITLOG写延时_Quantile999	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeEditLogWriteWrite	Edit_Log写入次数	Edit_Log写入次数	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeEfficiencyQps	请求响应_QPS	请求响应_QPS	Count/s	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeEfficiencyRps	请求响应_RPS	请求响应_RPS	Count/s	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeGcCountOldgc	GC次数_OldGC	GC次数_OldGC	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeGcCountYounggc	GC次数_YoungGC	GC次数_YoungGC	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeGcTimeOldgc	GC时间_OldGC	GC时间_OldGC	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeGcTimeYounggc	GC时间_YoungGC	GC时间_YoungGC	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeImagePush	image_push数量	image_push数量	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max]
StarrocksFeImageWrite	image_write数量	image_write数量	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max]

StarrocksFeJvmHeapSizeCommitted	JVM内存_HEAP_Committed	JVM内存_HEAP_Committed	Bytes	id4starrocksstarrocksfe host4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmHeapSizeMax	JVM内存_HEAP_Max	JVM内存_HEAP_Max	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmHeapSizeUsed	JVM内存_HEAP_Used	JVM内存_HEAP_Used	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmNonheapSizeCommitted	JVM内存_NONHEAP_Committed	JVM内存_NONHEAP_Committed	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmNonheapSizeUsed	JVM内存_NONHEAP_Used	JVM内存_NONHEAP_Used	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmOldSizeMax	JVM内存_OLD_Max	JVM内存_OLD_Max	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmOldSizePeakUsed	JVM内存_OLD_PeakUsed	JVM内存_OLD_PeakUsed	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmOldSizeUsed	JVM内存_OLD_Used	JVM内存_OLD_Used	Bytes	id4starrocksstarrocksfe host4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmThreadCountPeak	JVM线程数_Peak	JVM线程数_Peak	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmThreadCountTotal	JVM线程数_Total	JVM线程数_Total	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmYoungSizeMax	JVM内存_YOUNG_Max	JVM内存_YOUNG_Max	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmYoungSizePeakUsed	JVM内存_YOUNG_PeakUsed	JVM内存_YOUNG_PeakUsed	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeJvmYoungSizeUsed	JVM内存_YOUNG_Used	JVM内存_YOUNG_Used	Bytes	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeMaxJournalIdId	最大journal_id	最大journal_id	None	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max]

					[3600s, max] [86400s, max]
StarrocksFeMetaLogCount	未Checkpoint的EditLog数	未Checkpoint的EditLog数	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeNodeInfoBealivenum	节点信息_BEAlive	节点信息_BEAlive	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeNodeInfoBedecommissionednum	节点信息_BEDecommissioned	节点信息_BEDecommissioned	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeNodeInfoBenodenum	节点信息_BENode	节点信息_BENode	Count	id4starrocksstarrocksfe host4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeNodeInfoBkdeadnum	节点信息_BKDdnum	节点信息_BKDdnum	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeNodeInfoFenodenum	节点信息_FENode	节点信息_FENode	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeNodeTabletNumDy	fe各节点TABLET数量	fe各节点TABLET数量	Count	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryErr	FE查询统计_err	FE查询统计_err	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryErrrateErrrate	查询失败率_Errrate	查询失败率_Errrate	%	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryLatencyQuantile75	FE查询延时_Quantile75	FE查询延时_Quantile75	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryLatencyQuantile95	FE查询延时_Quantile95	FE查询延时_Quantile95	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryLatencyQuantile99	FE查询延时_Quantile99	FE查询延时_Quantile99	ms	id4starrocksstarrocksfe host4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]

StarrocksFeQueryLatencyQuantile999	FE查询延时_Quantile999	FE查询延时_Quantile999	ms	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryResourceGroupDy	fe_resource_group查询任务数	fe_resource_group查询任务数	Count	id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic host4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryResourceGroupErrDy	fe_resource_group查询任务失败数	fe_resource_group查询任务失败数	Count	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryResourceGroupLatencyDy	fe_resource_group查询延迟	fe_resource_group查询延迟	ms	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQuerySlow	FE查询统计_slow	FE查询统计_slow	Count	id4starrocksstarrocksfe host4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQuerySuccess	FE查询统计_success	FE查询统计_success	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryTimeout	FE查询统计_timeout	FE查询统计_timeout	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeQueryTotal	FE查询统计_total	FE查询统计_total	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeReportQueueSizeReportQueue	ROUTINE_LOAD_QUEUE大小_ReportQueueSize	ROUTINE_LOAD_QUEUE大小_ReportQueueSize	Count	id4starrocksstarrocksfe host4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeTabletCompactionMax	TABLET_COMPACTION最高分_MaxScore	TABLET_COMPACTION最高分_MaxScore	None	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeTabletMaxCompactionScoreDy	各节点TABLET_COMPACTION最高分	各节点TABLET_COMPACTION最高分	None	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]
StarrocksFeTabletNumScheduledtablet	SCHEDULED_TABLET数量_ScheduledTablet	SCHEDULED_TABLET数量_ScheduledTablet	Count	host4starrocksstarrocksfe id4starrocksstarrocksfe	[60s, max] [300s, max] [3600s, max] [86400s, max]

StarrocksFeThreadPoolDy	FE_Thread_Pool 大小	FE_Thread_Pool 大小	Count	host4starrocksstarrocksdynamic id4starrocksstarrocksdynamic tag4starrocksstarrocksdynamic	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4starrocksstarrocksbe	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4starrocksstarrocksbe
Instances.N.Dimensions.0.Value	id4starrocksstarrocksbe	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4starrocksstarrocksbe	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4starrocksstarrocksbe
Instances.N.Dimensions.1.Value	host4starrocksstarrocksbe	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4starrocksstarrocksbroker	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4starrocksstarrocksbroker
Instances.N.Dimensions.0.Value	id4starrocksstarrocksbroker	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如 ： emr-mm8bs222
Instances.N.Dimensions.1.Name	host4starrocksstarrocksbroker	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4starrocksstarrocksbroker
Instances.N.Dimensions.1.Value	host4starrocksstarrocksbroker	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4starrocksstarrocksfe	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4starrocksstarrocksfe
Instances.N.Dimensions.0.Value	id4starrocksstarrocksfe	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4starrocksstarrocksfe	EMR 实例中节点 IP 的维度名称	输入String 类型维度名称：host4starrocksstarrocksfe
Instances.N.Dimensions.1.Value	host4starrocksstarrocksfe	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。

入参说明

1. **查询弹性 MapReduce（StarRocks-BE）监控数据，入参取值如下：**

   Namespace=QCE/TXMR_STARROCKS
   &Instances.N.Dimensions.0.Name=host4starrocksstarrocksbe
   &Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
   &Instances.N.Dimensions.0.Name=id4starrocksstarrocksbe
   &Instances.N.Dimensions.0.Value=EMR 实例具体 ID
2. **查询弹性 MapReduce（StarRocks-Broker）监控数据，入参取值如下：**

   Namespace=QCE/TXMR_STARROCKS
   &Instances.N.Dimensions.0.Name=host4starrocksstarrocksbroker
   &Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP

&Instances.N.Dimensions.1.Name=id4starrocksstarrocksbroker
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

3. **查询弹性 MapReduce（StarRocks-FE）监控数据，入参取值如下：**

Namespace=QCE/TXMR_STARROCKS
&Instances.N.Dimensions.0.Name=host4starrocksstarrocksfe
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4starrocksstarrocksfe
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

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弹性 MapReduce（kafka）

最近更新时间：2024-07-11 09:41:11

命名空间

Namespace=QCE/TXMR_KAFKA

监控指标

指标英文名	指标中文名	指标含义	单位	维度
KafkaOsCpuLoadProcesscpuload	CPU 利用率_ProcessCpuLoad	进程 CPU 利用率	%	host4kafkakafka、id4kafkakafka
KafkaOsCpuTimeProcesscputime	CPU 使用时间_ProcessCpuTime	CPU 累计使用时间	ms	host4kafkakafka、id4kafkakafka
KafkaGcUtilGcCountYgc	GC 次数_YGC	Young GC 次数	次	host4kafkakafka、id4kafkakafka
KafkaGcUtilGcCountFgc	GC 次数_FGC	Full GC 次数	次	host4kafkakafka、id4kafkakafka
KafkaGcUtilGcTimeGct	GC 时间_GCT	垃圾回收时间消耗	s	host4kafkakafka、id4kafkakafka
KafkaGcUtilGcTimeFgct	GC 时间_FGCT	Full GC 消耗时间	s	host4kafkakafka、id4kafkakafka
KafkaGcUtilGcTimeYgct	GC 时间_YGCT	Young GC 消耗时间	s	host4kafkakafka、id4kafkakafka
KafkaGcUtilMemoryO	内存区域占比_O	Old 区内存使用占比	%	host4kafkakafka、id4kafkakafka
KafkaGcUtilMemoryM	内存区域占比_M	Metaspace 区内存使用占比	%	host4kafkakafka、id4kafkakafka
KafkaGcUtilMemoryCcs	内存区域占比_CCS	Compressed class space 区内存使用占比	%	host4kafkakafka、id4kafkakafka
KafkaGcUtilMemoryS0	内存区域占比_S0	Survivor 0区内存使用占比	%	host4kafkakafka、id4kafkakafka
KafkaGcUtilMemoryS1	内存区域占比_S1	Survivor 1区内存使用占比	%	host4kafkakafka、id4kafkakafka
KafkaGcUtilMemoryE	内存区域占比_E	Eden 区内存使用占比	%	host4kafkakafka、id4kafkakafka
KafkaJvmMemMemheapinitm	JVM 内存_MemHeapInitM	JVM 初始 HeapMemory 的数量	MB	host4kafkakafka、id4kafkakafka
KafkaJvmMemMemnonheapinitm	JVM 内存_MemNonHeapInitM	JVM 初始 NonHeapMemory 的数量	MB	host4kafkakafka、id4kafkakafka
KafkaJvmMemMemheapmaxm	JVM 内存_MemHeapMaxM	JVM 配置的 HeapMemory 的数量	MB	host4kafkakafka、id4kafkakafka
KafkaJvmMemMemheapcommittedm	JVM 内存_MemHeapCommittedM	JVM 当前已经提交的 HeapMemory 的数量	MB	host4kafkakafka、id4kafkakafka
KafkaJvmMemMemheapusedm	JVM 内存_MemHeapUsedM	JVM 当前已经使用的 HeapMemory 的数量	MB	host4kafkakafka、id4kafkakafka
KafkaJvmMemMemnonheapcommittedm	JVM 内存_MemNonHeapCommittedM	JVM 当前已经提交的 NonHeapMemory 的数量	MB	host4kafkakafka、id4kafkakafka

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KafkaJvmMemMemnonheapusedm	JVM 内存_MemNonHeapUsedM	JVM 当前已经使用的 NonHeapMemory 的数量	MB	host4kafkakafka、id4kafkakafka
KafkaOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	已打开文件描述符数	count	host4kafkakafka、id4kafkakafka
KafkaOsFdCountMaxfiledescriptorcount	文件句柄数_MaxFileDescriptorCount	最大文件描述符数	count	host4kafkakafka、id4kafkakafka
KafkaRtUptimeUptime	进程运行时间_Uptime	进程运行时间	s	host4kafkakafka、id4kafkakafka
KafkaThreadCountPeakthreadcount	工作线程数_PeakThreadCount	Daemon 线程数量	count	host4kafkakafka、id4kafkakafka
KafkaBytesInPersecOneminuterate	Broker 生产流量_OneMinuteRate	一分钟 Broker 生产消息流量	bytes/s	host4kafkakafka、id4kafkakafka
KafkaBytesOutPersecOneminuterate	Broker 消费流量_OneMinuteRate	一分钟 Broker 消费消息流量	bytes/s	host4kafkakafka、id4kafkakafka
KafkaBytesRejectedPersecOneminuterate	消费被拒流量_OneMinuteRate	一分钟 Topic 请求被拒速率	bytes/s	host4kafkakafka、id4kafkakafka
KafkaFailedFetchRequestsPersecOneminuterate	Fetch 失败请求次数_OneMinuteRate	一分钟 Fetch 失败请求次数	count/s	host4kafkakafka、id4kafkakafka
KafkaFailedProduceRequestsPersecOneminuterate	Produce 失败请求次数_OneMinuteRate	一分钟 Produce 失败请求次数	count/s	host4kafkakafka、id4kafkakafka
KafkaMessagesInPersecOneminuterate	消息生产数_OneMinuteRate	一分钟消息生产速率	count/s	host4kafkakafka、id4kafkakafka
KafkaReplicationBytesInPersecOneminuterate	读取其他 Brokers 流量_OneMinuteRate	一分钟读取其他 Brokers 速率	bytes	host4kafkakafka、id4kafkakafka
KafkaReplicationBytesOutPersecOneminuterate	读到其他 Brokers 流量_OneMinuteRate	一分钟读到其他 Brokers 速率	bytes	host4kafkakafka、id4kafkakafka
KafkaTotalFetchRequestsPersecOneminuterate	Fetch 请求次数_OneMinuteRate	一分钟 Fetch 总请求速率	count/s	host4kafkakafka、id4kafkakafka
KafkaTotalProduceRequestsPersecOneminuterate	Produce 请求次数_OneMinuteRate	一分钟 Produce 总请求速率	count/s	host4kafkakafka、id4kafkakafka
KafkaLeaderelectionRateOneminuterate	LeaderElection 速率_OneMinuteRate	一分钟 LeaderElection 速率	count/s	host4kafkakafka、id4kafkakafka
KafkaLeaderelectionTime99thpercentile	LeaderElection 延时_99thPercentile	LeaderElection 延时_99thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaLeaderelectionTime999thpercentile	LeaderElection 延时_999thPercentile	LeaderElection 延时_999thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaLeaderelectionTimeMean	LeaderElection 延时_Mean	LeaderElection 延时_Mean	ms	host4kafkakafka、id4kafkakafka
KafkaLeaderelectionUnderRateOneminuterate	UncleanLeaderElections 速率_OneMinuteRate	一分钟 UncleanLeaderElections 速率	count/s	host4kafkakafka、id4kafkakafka
KafkaPartitionsGlobalGlobalpartitioncount	GlobalPartition 数量_GlobalPartitionCount	此控制器观察到的全局分区数	count	host4kafkakafka、id4kafkakafka
KafkaPartitionsOfflineOfflinepartitioncount	OfflinePartitions 数量_OfflinePartitionCount	此控制器观察到的离线分区数	count	host4kafkakafka、id4kafkakafka

KafkaTopicGlobaltopiccount	GlobalTopic 数量_GlobalTopicCount	该控制器观察到的 GlobalTopic 的数量	count	host4kafkakafka、id4kafkakafka
KafkaLogDirectoryOfflinelogdirectory	离线日志目录数_OfflineLogDirectory	离线日志目录数量	count	host4kafkakafka、id4kafkakafka
KafkaLogflushRateOneminuterate	LogFlush 速率_OneMinuteRate	一分钟消息日志刷新速率	calls/s	host4kafkakafka、id4kafkakafka
KafkaLogflushTime99thpercentile	LogFlush 延时_99thPercentile	LogFlush 延时_99thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaLogflushTime999thpercentile	LogFlush 延时_999thPercentile	LogFlush 延时_999thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaLogflushTimeMean	LogFlush 延时_Mean	LogFlush 延时_Mean	ms	host4kafkakafka、id4kafkakafka
KafkaNetworkSocketNetworkprocessoravgidlepercent	网络处理器平均空闲率_NetworkProcessorAvgIdlePercent	网络线程池线程平均的空闲比例	Node	host4kafkakafka、id4kafkakafka
KafkaIsrExpandsPersecOneminuterate	ISR 扩展速率_OneMinuteRate	一分钟 ISR 扩展速率	count	host4kafkakafka、id4kafkakafka
KafkaIsrShrinksPersecOneminuterate	ISR 收缩速率_OneMinuteRate	一分钟 ISR 收缩速率	count	host4kafkakafka、id4kafkakafka
KafkaReplicaLeaderreplicacount	Replica 数量_LeaderReplicaCount	离线 Replica 数量	count	host4kafkakafka、id4kafkakafka
KafkaReplicaOfflinereplicacount	Replica 数量_OfflineReplicaCount	Leader Replica 数量	count	host4kafkakafka、id4kafkakafka
KafkaReplicaManagerPartitioncount	Partitions 数量_PartitionCount	Partition 数量	count	host4kafkakafka、id4kafkakafka
KafkaReplicaManagerUnderminisrpartitioncount	Partitions 数量_UnderMinIsrPartitionCount	最小 In-Sync Replica(ISR)计数下的分区数量	count	host4kafkakafka、id4kafkakafka
KafkaReplicaManagerUnderreplicatedpartitions	Partitions 数量_UnderReplicatedPartitions	UnderReplicatedPartitions 数量	count	host4kafkakafka、id4kafkakafka
KafkaRequestFetchconsumerTime99thpercentile	FetchConsumer 请求延时_99thPercentile	FetchConsumer 请求时间_75thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaRequestFetchconsumerTime999thpercentile	FetchConsumer 请求延时_999thPercentile	FetchConsumer 请求时间_75thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaRequestFetchconsumerTimeMean	FetchConsumer 请求延时_Mean	平均FetchConsumer 请求时间	ms	host4kafkakafka、id4kafkakafka
KafkaRequestFetchfollowerTime99thpercentile	FetchFollower 请求延时_99thPercentile	FetchFollower 请求时间_75thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaRequestFetchfollowerTime999thpercentile	FetchFollower 请求延时_999thPercentile	FetchFollower 请求时间_75thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaRequestFetchfollowerTimeMean	FetchFollower 请求延时_Mean	平均 FetchFollower 请求时间	ms	host4kafkakafka、id4kafkakafka
KafkaRequestProduceTime99thpercentile	Produce 请求延时_99thPercentile	Produce 请求时间_75thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaRequestProduceTime999thpercentile	Produce 请求延时_999thPercentile	Produce 请求时间_75thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaRequestProduceTimeMean	Produce 请求延时_Mean	平均 Produce 请求时间	ms	host4kafkakafka、id4kafkakafka

KafkaRequestsChannelRequestqueuesize	请求队列大小_RequestQueueSize	请求队列大小	size	host4kafkakafka、id4kafkakafka
KafkaDelayedPurgatorySizeFetch	Purgatory 大小_Fetch	请求在 fetch purgatory 等待的数量	size	host4kafkakafka、id4kafkakafka
KafkaDelayedPurgatorySizeProduce	Purgatory 大小_Produce	请求在 producer purgatory 等待的数量	size	host4kafkakafka、id4kafkakafka
KafkaRequesthandlerAvgidlePercentOneminuterate	请求处理平均空闲率_OneMinuteRate	一分钟请求处理空闲率	None	host4kafkakafka、id4kafkakafka
KafkaZookeeperRequestLatencyy99thpercentile	ZooKeeper 请求延时_99thPercentile	ZooKeeper 请求延时_99thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaZookeeperRequestLatencyy999thpercentile	ZooKeeper 请求延时_999thPercentile	ZooKeeper 请求延时_999thPercentile	ms	host4kafkakafka、id4kafkakafka
KafkaZookeeperRequestLatencyMean	ZooKeeper 请求延时_Mean	ZooKeeper 请求延时_Mean	ms	host4kafkakafka、id4kafkakafka

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4kafkakafka	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4kafkakafka
Instances.N.Dimensions.0.Value	host4kafkakafka	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.1.Name	id4kafkakafka	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4kafkakafka
Instances.N.Dimensions.1.Value	id4kafkakafka	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询消息队列主题监控数据，入参取值如下：

&Namespace=QCE/CKAFKA
&Instances.N.Dimensions.0.Name=host4kafkakafka
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4kafkakafka
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（kudu）

最近更新时间：2024-11-15 14:27:42

命名空间

Namespace = QCE/TXMR_KUDU

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
KuduMasterAllocatedBytesAllocatedbytes	KuduMaster_分配的字节_AllocatedBytes	分配的字节_AllocatedBytes	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterBlockCacheBlockcachehit	KuduMaster_块缓存命中_BlockCacheHit	块缓存命中_BlockCacheHit	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterBlockCacheBlockcachemiss	KuduMaster_块缓存命中_BlockCacheMiss	块缓存命中_BlockCacheMiss	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterBlockCacheUsageBlockcacheusage	KuduMaster_块缓存使用率_BlockCacheUsage	块缓存使用率_BlockCacheUsage	Bytes	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterBlockManagerBlocksBlockopenreading	KuduMaster_块管理器block数_BlockOpenReading	块管理器block数_BlockOpenReading	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterBlockManagerBlocksBlockopenwriting	KuduMaster_块管理器block数_BlockOpenWriting	块管理器block数_BlockOpenWriting	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterBlockManagerBlocksBlockundermanagement	KuduMaster_块管理器block数_BlockUnderManagement	块管理器block数_BlockUnderManagement	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterBlockManagerBytesBytesundermanagement	KuduMaster_块管理器字节数_BytesUnderManagement	块管理器字节数_BytesUnderManagement	Bytes	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterBlockManagerContainerContainersundermanagement	KuduMaster_块管理器容器数_ContainersUnderManagement	块管理器容器数_ContainersUnderManagement	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterClusterReplicaSkewClusterreplicaskew	KuduMaster_tablet副本差值_ClusterReplicaSkew	tablet副本差值_ClusterReplicaSkew	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]

KuduMasterContextSwitchesInvoluntaryswitches	KuduMaster_上下文_InvoluntarySwitches	上下文_InvoluntarySwitches	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterContextSwitchesVoluntaryswitches	KuduMaster_上下文_VoluntarySwitches	上下文_VoluntarySwitches	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterCpuTimeCpustime	KuduMaster_CPU时间_CPUStime	CPU时间_CPUStime	ms	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterCpuTimeCpuutime	KuduMaster_CPU时间_CPUUtime	CPU时间_CPUUtime	ms	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterDataDirDatadirsfailed	KuduMaster_数据路径_DataDirsFailed	数据路径_DataDirsFailed	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterDataDirDatadirsfull	KuduMaster_数据路径_DataDirsFull	数据路径_DataDirsFull	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterFileCacheFilecachehit	KuduMaster_文件缓存命中_FileCacheHit	文件缓存命中_FileCacheHit	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterFileCacheFilecachemiss	KuduMaster_文件缓存命中_FileCacheMiss	文件缓存命中_FileCacheMiss	Count/s	id4kudukudumaster host4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterFileCacheUsageFilecacheusage	KuduMaster_文件缓存使用率_FileCacheUsage	文件缓存使用率_FileCacheUsage	Count	id4kudukudumaster host4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterHybridClockErrorHybridclockerror	KuduMaster_混合时钟错误_HybridClockError	混合时钟错误_HybridClockError	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterHybridClockTimestampHybridclocktimestamp	KuduMaster_混合时钟时间戳_HybridClockTimestamp	混合时钟时间戳_HybridClockTimestamp	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterLogMessagesErrormessages	KuduMaster_日志信息_ErrorMessages	日志信息_ErrorMessages	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterLogMessagesWarningmessages	KuduMaster_日志信息_WarningMessages	日志信息_WarningMessages	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterNumRaftLeadersNumraftleade	KuduMaster_tablet_leader个数	tablet leader个数_NumRaftLeaders	Count	host4kudukudumaster	[60s, max] [300s, max]

rs	_NumRaftLeaders			id4kudukudumaster	[3600s, max] [86400s, max]
KuduMasterOpApplyQueueLengthMax	KuduMaster_队列中操作数_Max	队列中操作数_Max	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueLengthMean	KuduMaster_队列中操作数_Mean	队列中操作数_Mean	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueLengthMin	KuduMaster_队列中操作数_Min	队列中操作数_Min	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueLengthPercentile999	KuduMaster_队列中操作数_Percentile_99_9	队列中操作数_Percentile_99_9	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueLengthTotalcount	KuduMaster_队列中操作数_TotalCount	队列中操作数_TotalCount	Count	id4kudukudumaster host4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueTimeMax	KuduMaster_排队等待时间_Max	排队等待时间_Max	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueTimeMean	KuduMaster_排队等待时间_Mean	排队等待时间_Mean	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueTimeMin	KuduMaster_排队等待时间_Min	排队等待时间_Min	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueTimePercentile999	KuduMaster_排队等待时间_Percentile_99_9	排队等待时间_Percentile_99_9	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyQueueTimeTotalcount	KuduMaster_排队等待时间_TotalCount	排队等待时间_TotalCount	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyRunTimeMax	KuduMaster_操作运行时间_Max	操作运行时间_Max	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyRunTimeMean	KuduMaster_操作运行时间_Mean	操作运行时间_Mean	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyRunTimeMin	KuduMaster_操作运行时间_Min	操作运行时间_Min	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]

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KuduMasterOpApplyRunTimePercentile999	KuduMaster_操作运行时间_Percentile_99_9	操作运行时间_Percentile_99_9	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpApplyRunTimeTotalcount	KuduMaster_操作运行时间_TotalCount	操作运行时间_TotalCount	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterOpenSourceSessionsOpemsourcesessions	KuduMaster_tablet_session数_OpemSourceSessions	tablet_session数_OpenSourceSessions	Count	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcConnectionsConnectionsaccepted	KuduMaster_RPC请求_ConnectionsAccepted	RPC请求_ConnectionsAccepted	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcConnectionsQueueoverflow	KuduMaster_RPC请求_QueueOverflow	RPC请求_QueueOverflow	Count/s	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcConnectionsTimesoutinqueue	KuduMaster_RPC请求_TimesOutInQueue	RPC请求_TimesOutInQueue	Count/s	id4kudukudumaster host4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcConsensusserviceRunleaderelectionMax	KuduMaster_RPCRunLeader选举_Max	RPCRunLeader选举_Max	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcConsensusserviceRunleaderelectionMean	KuduMaster_RPCRunLeader选举_Mean	RPCRunLeader选举_Mean	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcConsensusserviceRunleaderelectionMin	KuduMaster_RPCRunLeader选举_Min	RPCRunLeader选举_Min	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcConsensusserviceRunleaderelectionTotalcount	KuduMaster_RPCRunLeader选举_TotalCount	RPCRunLeader选举_TotalCount	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceConnecttomasterMax	KuduMaster_RPC连接Master服务_Max	RPC连接Master服务_Max	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceConnecttomasterMean	KuduMaster_RPC连接Master服务_Mean	RPC连接Master服务_Mean	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceConnecttomasterMin	KuduMaster_RPC连接Master服务_Min	RPC连接Master服务_Min	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceConnecttom	KuduMaster_RPC连接Master服务	RPC连接Master服务_Percentile_99_9	us	host4kudukudumaster	[60s, max] [300s, max]

asterPercentile999	_Percentile_99_9			id4kudukudumaster	[3600s, max] [86400s, max]
KuduMasterRpcMasterserviceConnecttomasterTotalcount	KuduMaster_RPC连接Master服务_TotalCount	RPC连接Master服务_TotalCount	us	id4kudukudumaster host4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterservicePingMax	KuduMaster_RPCPing连接_Max	RPCPing连接_Max	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterservicePingMean	KuduMaster_RPCPing连接_Mean	RPCPing连接_Mean	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterservicePingMin	KuduMaster_RPCPing连接_Min	RPCPing连接_Min	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterservicePingPercentile999	KuduMaster_RPCPing连接_Percentile_99_9	RPCPing连接_Percentile_99_9	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterservicePingTotalcount	KuduMaster_RPCPing连接_TotalCount	RPCPing连接_TotalCount	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceTsheartbeatMax	KuduMaster_TSHeartbeatRPC请求所用微秒数_Max	TSHeartbeatRPC请求所用微秒数_Max	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceTsheartbeatMean	KuduMaster_TSHeartbeatRPC请求所用微妙数_Mean	TSHeartbeatRPC请求所用微妙数_Mean	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceTsheartbeatMin	KuduMaster_TSHeartbeatRPC请求所用微妙数_Min	TSHeartbeatRPC请求所用微妙数_Min	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceTsheartbeatPercentile999	KuduMaster_TSHeartbeatRPC请求所用微妙数_Percentile_99_9	TSHeartbeatRPC请求所用微妙数_Percentile_99_9	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcMasterserviceTsheartbeatTotalcount	KuduMaster_TSHeartbeatRPC请求所用微秒数_TotalCount	TSHeartbeatRPC请求所用微秒数_TotalCount	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcTabletcopyserviceFetchdataMax	KuduMaster_FetchDataRPC请求所用微秒数_Max	FetchDataRPC请求所用微秒数_Max	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcTabletcopyserviceFetchdataMean	KuduMaster_FetchDataRPC请求所用微秒数_Mean	FetchDataRPC请求所用微秒数_Mean	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]

KuduMasterRpcTabletcopyserviceFetchdataMin	KuduMaster_FetchDataRPC请求所用微秒数_Min	FetchDataRPC请求所用微秒数_Min	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcTabletcopyserviceFetchdataPercentile999	KuduMaster_FetchDataRPC请求所用微秒数_Percentile_99_9	FetchDataRPC请求所用微秒数_Percentile_99_9	us	id4kudukudumaster host4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterRpcTabletcopyserviceFetchdataTotalcount	KuduMaster_FetchDataRPC请求所用微秒数_TotalCount	FetchDataRPC请求所用微秒数_TotalCount	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterSpinlockContentionTimeSpinlockcontentiontime	KuduMaster_自旋锁_SpinlockContentionTime	自旋锁_SpinlockContentionTime	us	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterTcmallocMemoryCurrentthreadcachebytes	KuduMaster_TCMalloc内存_CurrentThreadCacheBytes	TCMalloc内存_CurrentThreadCacheBytes	Bytes	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterTcmallocMemoryHeapsize	KuduMaster_TCMalloc内存_HeapSize	TCMalloc内存_HeapSize	Bytes	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterTcmallocMemoryTotalthreadcachebytes	KuduMaster_TCMalloc内存_TotalThreadCacheBytes	TCMalloc内存_TotalThreadCacheBytes	Bytes	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterTcmallocPageheapFreebytes	KuduMaster_TCMallocPageHeap内存_FreeBytes	TCMallocPageHeap内存_FreeBytes	Bytes	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterTcmallocPageheapUnmappedbytes	KuduMaster_TCMallocPageHeap内存_UnMappedBytes	TCMallocPageHeap内存_UnMappedBytes	Bytes	host4kudukudumaster id4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduMasterThreadThreadsrunning	KuduMaster_运行线程数_ThreadsRunning	运行线程数_ThreadsRunning	Count	id4kudukudumaster host4kudukudumaster	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerAllocatedBytesAllocatedbytes	KuduServer_分配的字节_AllocatedBytes	分配的字节_AllocatedBytes	Bytes	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerBlockCacheHitBlockcachehit	KuduServer_块缓存命中_BlockCacheHit	块缓存命中_BlockCacheHit	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerBlockCacheHitBlockcachemiss	KuduServer_块缓存命中_BlockCacheMiss	块缓存命中_BlockCacheMiss	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerBlockCacheUsageBlockcacheu	KuduServer_块缓存使用率	块缓存使用率_BlockCacheUsage	Bytes	host4kudukuduserver	[60s, max] [300s, max]

sage	_BlockCacheUsage			id4kudukuduserver	[3600s, max] [86400s, max]
KuduServerBlockManagerBlockBlockopenreading	KuduServer_块管理器block数_BlockOpenReading	块管理器block数_BlockOpenReading	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerBlockManagerBlockBlockopenwriting	KuduServer_块管理器block数_BlockOpenWriting	块管理器block数_BlockOpenWriting	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerBlockManagerBlockBlockundermanagement	KuduServer_块管理器block数_BlockUnderManagement	块管理器block数_BlockUnderManagement	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerBlockManagerByteBytesundermanagement	KuduServer_块管理器字节数_BytesUnderManagement	块管理器字节数_BytesUnderManagement	Bytes	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerBlockManagerContainerContainersundermanagement	KuduServer_块管理器容器数_ContainersUnderManagement	块管理器容器数_ContainersUnderManagement	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerContextSwitchInvoluntaryswitches	KuduServer_上下文_InvoluntarySwitches	上下文_InvoluntarySwitches	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerContextSwitchVoluntaryswitches	KuduServer_上下文_VoluntarySwitches	上下文_VoluntarySwitches	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerCpuTimeCpustime	KuduServer_CPU时间_CPUStime	CPU时间_CPUStime	ms	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerCpuTimeCpuutime	KuduServer_CPU时间_CPUUtime	CPU时间_CPUUtime	ms	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerDataDirDatadirsfailed	KuduServer_数据路径_DataDirsFailed	数据路径_DataDirsFailed	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerDataDirDatadirsfull	KuduServer_数据路径_DataDirsFull	数据路径_DataDirsFull	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerFileCacheHitFilecachehit	KuduServer_文件缓存命中_FileCacheHit	文件缓存命中_FileCacheHit	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerFileCacheHitFilecachemiss	KuduServer_文件缓存命中_FileCacheMiss	文件缓存命中_FileCacheMiss	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

KuduServerFileCacheUsageFilecacheusage	文件缓存使用率_FileCacheUsage	文件缓存使用率_FileCacheUsage	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerGlogMessagesErrormessages	KuduServer_日志信息_ErrorMessages	日志信息_ErrorMessages	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerGlogMessagesWarningmessages	KuduServer_日志信息_WarningMessages	日志信息_WarningMessages	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerHybridClockErrorHybridclockerror	KuduServer_混合时钟错误_HybridClockError	混合时钟错误_HybridClockError	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerHybridClockTimestampHybridclocktimestamp	KuduServer_混合时钟时间戳_HybridClockTimestamp	混合时钟时间戳_HybridClockTimestamp	us	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerNumRaftLeadersNumraftleaders	KuduServer_tabletleader个数_NumRaftLeaders	tabletleader个数_NumRaftLeaders	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueLengthMax	KuduServer_队列中操作数_Max	队列中操作数_Max	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueLengthMean	KuduServer_队列中操作数_Mean	队列中操作数_Mean	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueLengthMin	KuduServer_队列中操作数_Min	队列中操作数_Min	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueLengthPercentile999	KuduServer_队列中操作数_Percentile_99_9	队列中操作数_Percentile_99_9	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueLengthTotalcount	KuduServer_队列中操作数_TotalCount	队列中操作数_TotalCount	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueoverloadrejections	队列过载拒写数	队列过载拒写数	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueTimeMax	KuduServer_排队等待时间_Max	排队等待时间_Max	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueTimeMean	KuduServer_排队等待时间_Mean	排队等待时间_Mean	us	host4kudukuduserver	[60s, max] [300s, max]

				id4kudukuduserver	[3600s, max] [86400s, max]
KuduServerOpApplyQueueTimeMin	KuduServer_排队等待时间_Min	排队等待时间_Min	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueTimePercentile999	KuduServer_排队等待时间_Percentile_99_9	排队等待时间_Percentile_99_9	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyQueueTimeTotalcount	KuduServer_排队等待时间_TotalCount	排队等待时间_TotalCount	us	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyRunTimeMax	KuduServer_操作运行时间_Max	操作运行时间_Max	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyRunTimeMean	KuduServer_操作运行时间_Mean	操作运行时间_Mean	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyRunTimeMin	KuduServer_操作运行时间_Min	操作运行时间_Min	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyRunTimePercentile999	KuduServer_操作运行时间_Percentile_99_9	操作运行时间_Percentile_99_9	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerOpApplyRunTimeTotalcount	KuduServer_操作运行时间_TotalCount	操作运行时间_TotalCount	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerProcessMemAllocatedmb	分配的内存_AllocatedMB	分配的内存_AllocatedMB	MiBytes	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerProcessMemMemlimit	内存_MemLimit	内存_MemLimit	MiBytes	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerProcessMemRatioUsedrate	内存_内存使用率	内存_内存使用率	%	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRowsTotalCountRowsdeleted	行操作总量_RowsDeleted	行操作总量_RowsDeleted	次数总和(Count)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerRowsTotalCountRowsinserted	行操作总量_RowsInserted	行操作总量_RowsInserted	次数总和(Count)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]

KuduServerRowsTotalCountRowsupdated	行操作总量_RowsUpdated	行操作总量_RowsUpdated	次数总和(Count)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerRowsTotalCountRowsupserted	行操作总量_RowsUpserted	行操作总量_RowsUpserted	次数总和(Count)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerRowsTotalRateRowsdeletedrate	行操作速率_RowsDeletedRate	行操作速率_RowsDeletedRate	每秒次数(Count/s)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerRowsTotalRateRowsinsertedrate	行操作速率_RowsInsertedRate	行操作速率_RowsInsertedRate	每秒次数(Count/s)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerRowsTotalRateRowsupdatedrate	行操作速率_RowsUpdatedRate	行操作速率_RowsUpdatedRate	每秒次数(Count/s)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerRowsTotalRateRowsupsertedrate	行操作速率_RowsUpsertedRate	行操作速率_RowsUpsertedRate	每秒次数(Count/s)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerRpcRequestConnectionsaccepted	KuduServer_RPC请求_ConnectionsAccepted	RPC请求_ConnectionsAccepted	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcRequestQueueoverflow	KuduServer_RPC请求_QueueOverflow	RPC请求_QueueOverflow	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcRequestTimesoutinqueue	KuduServer_RPC请求_TimesOutInQueue	RPC请求_TimesOutInQueue	Count/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceAlterschemaMax	KuduServer_AlterSchemaRPC请求所用微秒数_Max	AlterSchemaRPC请求所用微秒数_Max	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceAlterschemaMean	KuduServer_AlterSchemaRPC请求所用微秒数_Mean	AlterSchemaRPC请求所用微秒数_Mean	us	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceAlterschemaMin	KuduServer_AlterSchemaRPC请求所用微秒数_Min	AlterSchemaRPC请求所用微秒数_Min	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceAlterschemaPercentile999	KuduServer_AlterSchemaRPC请求所用微秒数_Percentile_99_9	AlterSchemaRPC请求所用微秒数_Percentile_99_9	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceAltersch	KuduServer_AlterSchemaRPC请求所用微秒数	AlterSchemaRPC请求所用微秒数_TotalCount	us	host4kudukuduserver	[60s, max] [300s, max]

emaTotalcount	_TotalCount			id4kudukuduserver	[3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceCreatetabletMax	KuduServer_CreateTabletRPC请求所用微秒数_Max	CreateTabletRPC请求所用微秒数_Max	us	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceCreatetabletMean	KuduMaster_CreateTabletRPC请求所用微秒数_Mean	CreateTabletRPC请求所用微秒数_Mean	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceCreatetabletMin	KuduServer_CreateTabletRPC请求所用微秒数_Min	CreateTabletRPC请求所用微秒数_Min	us	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceCreatetabletPercentile999	KuduServer_CreateTabletRPC请求所用微秒数_Percentile_99_9	CreateTabletRPC请求所用微秒数_Percentile_99_9	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceCreatetabletTotalcount	KuduServer_CreateTabletRPC请求所用微秒数_TotalCount	CreateTabletRPC请求所用微秒数_TotalCount	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceDeletetabletMax	KuduServer_DeleteTabletRPC请求所用微秒数_Max	DeleteTabletRPC请求所用微秒数_Max	us	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceDeletetabletMean	KuduServer_DeleteTabletRPC请求所用微秒数_Mean	DeleteTabletRPC请求所用微秒数_Mean	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceDeletetabletMin	KuduServer_DeleteTabletRPC请求所用微秒数_Min	DeleteTabletRPC请求所用微秒数_Min	us	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceDeletetabletPercentile999	KuduServer_DeleteTabletRPC请求所用微秒数_Percentile_99_9	DeleteTabletRPC请求所用微秒数_Percentile_99_9	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceDeletetabletTotalcount	KuduServer_DeleteTabletRPC请求所用微秒数_TotalCount	DeleteTabletRPC请求所用微秒数_TotalCount	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceQuiesceMax	KuduServer_QuiesceRPC请求所用微秒数_Max	QuiesceRPC请求所用微秒数_Max	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceQuiesceMean	KuduServer_QuiesceRPC请求所用微秒数_Mean	QuiesceRPC请求所用微秒数_Mean	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceQuiesceMin	KuduServer_QuiesceRPC请求所用微秒数_Min	QuiesceRPC请求所用微秒数_Min	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

KuduServerRpcTabletadminserviceQuiescePercentile999	KuduServer_QuiesceRPC请求所用微秒数_Percentile_99_9	QuiesceRPC请求所用微秒数_Percentile_99_9	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletadminserviceQuiesceTotalcount	KuduServer_QuiesceRPC请求所用微秒数_TotalCount	QuiesceRPC请求所用微秒数_TotalCount	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletcopyFetchdataMax	KuduServer_FetchDataRPC请求所用微秒数_Max	FetchDataRPC请求所用微秒数_Max	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletcopyFetchdataMean	KuduServer_FetchDataRPC请求所用微秒数_Mean	FetchDataRPC请求所用微秒数_Mean	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletcopyFetchdataMin	KuduServer_FetchDataRPC请求所用微秒数_Min	FetchDataRPC请求所用微秒数_Min	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletcopyFetchdataPercentile999	KuduServer_FetchDataRPC请求所用微秒数_Percentile_99_9	FetchDataRPC请求所用微秒数_Percentile_99_9	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletcopyFetchdataTotalcount	KuduServer_FetchDataRPC请求所用微秒数_TotalCount	FetchDataRPC请求所用微秒数_TotalCount	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScanMax	KuduServer_ScanRPC请求所用微秒数_Max	ScanRPC请求所用微秒数_Max	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScanMean	KuduServer_ScanRPC请求所用微秒数_Mean	ScanRPC请求所用微秒数_Mean	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScanMin	KuduServer_ScanRPC请求所用微秒数_Min	ScanRPC请求所用微秒数_Min	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScannerkeepaliveMax	KuduServer_ScannerKeepAliveRPC请求所用微秒数_Max	ScannerKeepAliveRPC请求所用微秒数_Max	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScannerkeepaliveMean	KuduServer_ScannerKeepAliveRPC请求所用微秒数_Mean	ScannerKeepAliveRPC请求所用微秒数_Mean	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScannerkeepaliveMin	KuduServer_ScannerKeepAliveRPC请求所用微秒数_Min	ScannerKeepAliveRPC请求所用微秒数_Min	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScannerkeepali	KuduServer_请求所用微秒数	ScannerKeepAliveRPC请求所用微秒数	us	host4kudukuduserverid4kudukuduserver	[60s, max] [300s, max]

vePercentile999	_Percentile_99_9	_Percentile_99_9		id4kudukuduserver	[3600s, max] [86400s, max]
KuduServerRpcTabletserverScannerkeepaliveTotalcount	KuduServer_ScannerKeepAliveRPC请求所用微秒数_TotalCount	ScannerKeepAliveRPC请求所用微秒数_TotalCount	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScanPercentile999	KuduServer_ScanRPC请求所用微秒数_Percentile_99_9	ScanRPC请求所用微秒数_Percentile_99_9	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverScanTotalcount	KuduServer_ScanRPC请求所用微秒数_TotalCount	ScanRPC请求所用微秒数_TotalCount	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverWriteMax	KuduServer_WriteRPC请求所用微秒数_Max	WriteRPC请求所用微秒数_Max	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverWriteMean	KuduServer_WriteRPC请求所用微秒数_Mean	WriteRPC请求所用微秒数_Mean	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverWriteMin	KuduServer_WriteRPC请求所用微秒数_Min	WriteRPC请求所用微秒数_Min	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverWritePercentile999	KuduServer_WriteRPC请求所用微秒数_Percentile_99_9	WriteRPC请求所用微秒数_Percentile_99_9	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerRpcTabletserverWriteTotalcount	KuduServer_WriteRPC请求所用微秒数_TotalCount	WriteRPC请求所用微秒数_TotalCount	us	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerScannerActivescanners	KuduServer_Scanner数量_ActiveScanners	Scanner数量_ActiveScanners	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerScannerBytesRateScannedfromdiskrate	scanner速率_ScannedFromDiskRate	scanner速率_ScannedFromDiskRate	Bytes/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerScannerBytesRateScannerreturnedrate	scanner速率_ScannerReturnedRate	scanner速率_ScannerReturnedRate	Bytes/s	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerScannerBytesTotalScannedfromdisk	scanner总量_ScannedFromDisk	scanner总量_ScannedFromDisk	字节数(Bytes)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerScannerBytesTotalScannerreturned	scanner总量_ScannerReturned	scanner总量_ScannerReturned	字节数(Bytes)	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max]
KuduServerScannerExpiredscanners	KuduServer_Scanner数量_ExpiredScanners	Scanner数量_ExpiredScanners	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

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KuduServerSpinlockContentionTimeSpinlockcontentiontime	KuduServer_自旋锁_SpinlockContentionTime	自旋锁_SpinlockContentionTime	us	id4kudukuduserver host4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletSessionOpemsourcesessions	KuduServer_tabletsession数_OpenSourceSessions	tabletsession数_OpenSourceSessions	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletSessionOpenclientsessions	KuduServer_tabletsession数_OpenClientSessions	tabletsession数_OpenClientSessions	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletTabletbootstrapping	KuduServer_tablet数_TabletBootstrapping	tablet数_TabletBootstrapping	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletTabletfailed	KuduServer_tablet数_TabletFailed	tablet数_TabletFailed	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletTabletinitialized	KuduServer_tablet数_TabletInitialized	tablet数_TabletInitialized	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletTabletnotinitialized	KuduServer_tablet数_TabletNotInitialized	tablet数_TabletNotInitialized	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletTabletrunning	KuduServer_tablet数_TabletRunning	tablet数_TabletRunning	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletTabletshutdown	KuduServer_tablet数_TabletShutdown	tablet数_TabletShutdown	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletTabletstopped	KuduServer_tablet数_TabletStopped	tablet数_TabletStopped	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTabletTabletstopping	KuduServer_tablet数_TabletStopping	tablet数_TabletStopping	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTcmallocMemoryCurrentthreadcachebytes	KuduServer_TCMalloc内存_CurrentThreadCacheBytes	TCMalloc内存_CurrentThreadCacheBytes	Bytes	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTcmallocMemoryHeapsize	KuduServer_TCMalloc内存_HeapSize	TCMalloc内存_HeapSize	Bytes	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTcmallocMemoryTotalthreadc	KuduServer_TCMalloc内存	TCMalloc内存_TotalThreadCacheB	Bytes	host4kudukuduserver	[60s, max] [300s, max]

achebytes	_TotalThreadCacheBytes	ytes		id4kudukuduserver	[3600s, max] [86400s, max]
KuduServerTcmallocPageheapFreebytes	KuduServer_TCMallocPageHeap内存_FreeBytes	TCMallocPageHeap内存_FreeBytes	Bytes	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerTcmallocPageheapUnmappedbytes	KuduServer_TCMallocPageHeap内存_UnMappedBytes	TCMallocPageHeap内存_UnMappedBytes	Bytes	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
KuduServerThreadThreadsrunning	KuduServer_运行线程_ThreadsRunning	运行线程_ThreadsRunning	Count	host4kudukuduserver id4kudukuduserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	host4kudukudumaster	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4kudukudumaster
Instances.N.Dimensions.0.Value	host4kudukudumaster	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4kudukudumaster	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4kudukudumaster
Instances.N.Dimensions.0.Value	id4kudukudumaster	EMR 具体实例 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4kudukuduserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4kudukuduserver
Instances.N.Dimensions.0.Value	host4kudukuduserver	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录腾讯云 MapReduce 控制台 > 单击实例 > 集群资源 > 资源管理 > 节点内网 IP。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	hid4kudukuduserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4kudukuduserver
Instances.N.Dimensions.0.Value	hid4kudukuduserver	EMR 具体实例 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（ZEPPELIN）监控数据，入参取值如下：

Namespace=QCE/TXMR_KUDU
&Instances.N.Dimensions.0.Name=host4kudukudumaster
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4kudukudumaster
&Instances.N.Dimensions.1.Value=EMR 具体实例 ID
&Instances.N.Dimensions.1.Name=host4kudukuduserver
&Instances.N.Dimensions.1.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=hid4kudukuduserver
&Instances.N.Dimensions.1.Value=EMR 具体实例 ID

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弹性 MapReduce（Trino）

最近更新时间：2024-08-01 14:40:04

命名空间

Namespace = QCE/TXMR_TRINO

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
TrinoMDataRateInputdatasizeoneminute	每分钟数据输入输出量_InputDataSizeOneMinute	每分钟数据输入输出量_InputDataSizeOneMinute	GBytes	id4trinooverview	[60s, max] [300s, max]
TrinoMDataRateOutputdatasizeoneminute	每分钟数据输出输出量_OutputDataSizeOneMinute	每分钟数据输出输出量_OutputDataSizeOneMinute	GBytes	id4trinooverview	[60s, max] [300s, max]
TrinoMGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	次数总和(Count)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	次数总和(Count)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	秒(s)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	秒(s)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	秒(s)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4trinotrinocoordinator host4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4trinotrinocoordinator host4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4trinotrinocoordinator	[60s, max] [300s, max]

				id4trinotrinocoordinator	
TrinoMJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMNodesActive	节点数量_Active	节点数量_Active	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMNodesFailed	节点数量_Failed	节点数量_Failed	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMNodesTotal	节点数量_Total	节点数量_Total	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	次数总和(Count)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	次数总和(Count)	id4trinotrinocoordinator host4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMQueriesOneMinuteAbandonedqueries	查询频度_AbandonedQueries	查询频度_AbandonedQueries	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMQueriesOneMinuteCanceledqueries	查询频度_CanceledQueries	查询频度_CanceledQueries	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMQueriesOneMinuteCompletedqueries	查询频度_CompletedQueries	查询频度_CompletedQueries	次数总和	id4trinooverview	[60s, max] [300s, max]

			(Count)		
TrinoMQueriesOneMinuteFailedqueries	查询频度_FailedQueries	查询频度_FailedQueries	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMQueriesOneMinuteStartedqueries	查询频度_StartedQueries	查询频度_StartedQueries	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMQueriesQueuedqueries	查询_QueuedQueries	查询_QueuedQueries	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMQueriesRunningqueries	查询_RunningQueries	查询_RunningQueries	次数总和(Count)	id4trinooverview	[60s, max] [300s, max]
TrinoMRtUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	秒(s)	id4trinotrinocoordinator host4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMStartTimeStarttime	进程启动时间_StartTime	进程启动时间_StartTime	秒(s)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMThreadCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	次数总和(Count)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMThreadCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	次数总和(Count)	id4trinotrinocoordinator host4trinotrinocoordinator	[60s, max] [300s, max]
TrinoMThreadCountThreadcount	线程数量_ThreadCount	线程数量_ThreadCount	次数总和(Count)	host4trinotrinocoordinator id4trinotrinocoordinator	[60s, max] [300s, max]
TrinoWDataRateInputdatasizeoneminute	数据输入输出速率_InputDataSizeOneMinute	数据输入输出速率_InputDataSizeOneMinute	GBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWDataRateOutputdatasizeoneminute	数据输入输出速率_OutputDataSizeOneMinute	数据输入输出速率_OutputDataSizeOneMinute	GBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilGcCountFgc	GC次数_FGC	GC次数_FGC	次数总和(Count)	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilGcCountYgc	GC次数_YGC	GC次数_YGC	次数总和(Count)	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilGcTimeFgct	GC时间_FGCT	GC时间_FGCT	秒(s)	id4trinotrinoworker host4trinotrinoworker	[60s, max] [300s, max]

TrinoWGcUtilGcTimeGct	GC时间_GCT	GC时间_GCT	秒(s)	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilGcTimeYgct	GC时间_YGCT	GC时间_YGCT	秒(s)	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	id4trinotrinoworker host4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	id4trinotrinoworker host4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	id4trinotrinoworker host4trinotrinoworker	[60s, max] [300s, max]
TrinoWGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWJvmMemMemheapcommittedm	JVM内存_MemHeapCommittedM	JVM内存_MemHeapCommittedM	MBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWJvmMemMemheapinitm	JVM内存_MemHeapInitM	JVM内存_MemHeapInitM	MBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWJvmMemMemheapmaxm	JVM内存_MemHeapMaxM	JVM内存_MemHeapMaxM	MBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWJvmMemMemheapusedm	JVM内存_MemHeapUsedM	JVM内存_MemHeapUsedM	MBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWJvmMemMemnonheapcommittedm	JVM内存_MemNonHeapCommittedM	JVM内存_MemNonHeapCommittedM	MBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWJvmMemMemnonheapinitm	JVM内存_MemNonHeapInitM	JVM内存_MemNonHeapInitM	MBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWJvmMemMemnonheapusedm	JVM内存_MemNonHeapUsedM	JVM内存_MemNonHeapUsedM	MBytes	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWOsFdCountMaxfiledescriptorcount	文件描述符数_MaxFileDescriptorCount	文件描述符数_MaxFileDescriptorCount	次数总和(Count)	id4trinotrinoworker host4trinotrinoworker	[60s, max] [300s, max]
TrinoWOsFdCountOpenfiledescriptorcount	文件描述符数_OpenFileDescriptorCount	文件描述符数_OpenFileDescriptorCount	次数总和(Count)	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWRtUptimeUptime	进程运行时间_Uptime	进程运行时间_Uptime	秒(s)	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]
TrinoWThreadCountDaemonthreadcount	线程数量_DaemonThreadCount	线程数量_DaemonThreadCount	次数总和	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]

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			(Count)		
TrinoWThreadCountPeakthreadcount	线程数量_PeakThreadCount	线程数量_PeakThreadCount	次数总和(Count)	id4trinotrinoworker host4trinotrinoworker	[60s, max] [300s, max]
TrinoWThreadCountThreadcount	线程数量_ThreadCount	线程数量_ThreadCount	次数总和(Count)	host4trinotrinoworker id4trinotrinoworker	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4trinooverview	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4trinooverview
Instances.N.Dimensions.0.Value	id4trinooverview	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4trinotrinoworker	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4trinotrinoworker
Instances.N.Dimensions.0.Value	host4trinotrinoworker	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4trinotrinoworker	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4trinotrinoworker
Instances.N.Dimensions.0.Value	id4trinotrinoworker	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.0.Name	host4trinotrinocoordinator	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4trinotrinocoordinator
Instances.N.Dimensions.0.Value	host4trinotrinocoordinator	EMR 实例中具体节点 IP	输入具体节点 IP，可从控制台获取，登录 腾讯云 MapReduce 控制台，单击**实例 > 集群资源 > 资源管理 > 节点内网 IP**。也可通过 查询节点信息 API 获取。
Instances.N.Dimensions.0.Name	id4trinotrinocoordinator	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4trinotrinocoordinator
Instances.N.Dimensions.0.Value	id4trinotrinocoordinator	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222

入参说明

查询弹性 MapReduce（TRINO-概览）监控数据，入参取值如下：
Namespace=QCE/TXMR_TRINO
&Instances.N.Dimensions.0.Name=id4trinooverview
&Instances.N.Dimensions.0.Value=EMR 实例具体 ID
查询弹性 MapReduce（TRINO-WORKER）监控数据，入参取值如下：
Namespace=QCE/TXMR_TRINO
&Instances.N.Dimensions.0.Name=host4trinotrinoworker
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP
&Instances.N.Dimensions.1.Name=id4trinotrinoworker
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID
查询弹性 MapReduce（TRINO-Coordinator）监控数据，入参取值如下：
Namespace=QCE/TXMR_TRINO
&Instances.N.Dimensions.0.Name=host4trinotrinocoordinator
&Instances.N.Dimensions.0.Value=EMR 实例中具体节点 IP

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&Instances.N.Dimensions.1.Name=id4trinotrinocoordinator
&Instances.N.Dimensions.1.Value=EMR 实例具体 ID

弹性 MapReduce（Uniffle）

最近更新时间：2025-03-19 14:40:33

命名空间

Namespace = QCE/TXMR_UNIFFLE

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
UniffleCAppCountRunningAppNum	App 数量_running_app_num	App 数量_running_app_num	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCAppCountTotalAppNum	App 数量_total_app_num	App 数量_total_app_num	Count	id4unifflecoordinator host4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilGcCountFgc	GC 次数_FGC	GC 次数_FGC	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilGcCountYgc	GC 次数_YGC	GC 次数_YGC	Count	id4unifflecoordinator host4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilGcTimeFgct	GC 时间_FGCT	GC 时间_FGCT	s	id4unifflecoordinator host4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilGcTimeGct	GC 时间_GCT	GC 时间_GCT	s	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilGcTimeYgct	GC 时间_YGCT	GC 时间_YGCT	s	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleCGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGRequestCtExecutionLessThan1sRpcCount	gRPC 请求数量_execution_less_than_1s_rpc_count	gRPC 请求数量_execution_less_than_1s_rpc_count	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGRequestCtGrpcGetShuffleAssignments	gRPC 请求数量_grpc_get_shuffle_assignments	gRPC 请求数量_grpc_get_shuffle_assignments	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGRequestCtGrpcGetShuffleAssignmentsTotal	gRPC 请求数量_grpc_get_shuffle_assignments_total	gRPC 请求数量_grpc_get_shuffle_assignments_total	Count	id4unifflecoordinator host4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGRequestCtGrpcHeartbeat	gRPC 请求数量_grpc_heartbeat	gRPC 请求数量_grpc_heartbeat	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGRequestCtGrpcOpen	gRPC 请求数量_grpc_open	gRPC 请求数量_grpc_open	Count	id4unifflecoordinator host4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGRequestCtHeartbeatRpcCount	gRPC 请求数量_heartbeat_rpc_count	gRPC 请求数量_heartbeat_rpc_count	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGRequestCtLessThan1sHeartbeatRpcCnt	gRPC 请求数量_less_than_1s_heartbeat_rpc_cnt	gRPC 请求数量_less_than_1s_heartbeat_rpc_cnt	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGrpcConnectionGrpcServerConnectionNumber	gRPC 连接_grpc_server_connection_number	gRPC 连接_grpc_server_connection_number	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGrpcTpoolActiveThreads	gRPC 线程池_active_threads	gRPC 线程池_active_threads	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCGrpcTpoolBlockingQueueSize	gRPC 线程池_blocking_queue_size	gRPC 线程池_blocking_queue_size	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCJvmMemMemheapcommittedm	JVM 内存_MemHeapCommittedM	JVM 内存_MemHeapCommittedM	MBytes	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCJvmMemMemheapinitm	JVM 内存_MemHeapI	JVM 内存_MemHeapI	MBytes	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max]

	nitM	nitM			[3600s, max] [86400s, max]
UniffleCJvmMemMemheapmaxm	JVM 内存_MemHeapMaxM	JVM 内存_MemHeapMaxM	MBytes	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCJvmMemMemheapusedm	JVM 内存_MemHeapUsedM	JVM 内存_MemHeapUsedM	MBytes	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCJvmMemMemnonheapcommittedm	JVM 内存_MemNonHeapCommittedM	JVM 内存_MemNonHeapCommittedM	MBytes	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCJvmMemMemnonheapinitm	JVM 内存_MemNonHeapInitM	JVM 内存_MemNonHeapInitM	MBytes	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCJvmMemMemnonheapusedm	JVM 内存_MemNonHeapUsedM	JVM 内存_MemNonHeapUsedM	MBytes	id4unifflecoordinator host4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCOsCpuLoadProcesscpuload	CPU 利用率_ProcessCpuLoad	CPU 利用率_ProcessCpuLoad	%	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCOsFdCountMaxfiledescriptorcount	文件句柄数_MaxFileDescriptorCount	文件句柄数_MaxFileDescriptorCount	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	文件句柄数_OpenFileDescriptorCount	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCRequestTotalBannedDeniedRequest	请求_total_banned_denied_request	请求_total_banned_denied_request	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCRequestTotalCandidatesDeniedRequest	请求_total_candidates_denied_request	请求_total_candidates_denied_request	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCRequestTotalLoadDeniedRequest	请求_total_load_denied_request	请求_total_load_denied_request	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCRequestTotalQuotaDeniedRequest	请求_total_quota_denied_request	请求_total_quota_denied_request	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCShuffleServerNumberExcludeServerNum	Shuffle Server 数量_exclude_server_num	Shuffle Server 数量_exclude_server_num	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]

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UniffleCShuffleServerNumberTotalServerNum	Shuffle Server 数量 _total_server_num	Shuffle Server 数量 _total_server_num	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCShuffleServerNumberUnhealthyServerNum	Shuffle Server 数量 _unhealthy_server_num	Shuffle Server 数量 _unhealthy_server_num	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCThreadCountDaemonthreadcount	JVM 线程数量 _DaemonThreadCount	JVM 线程数量 _DaemonThreadCount	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCThreadCountPeakthreadcount	JVM 线程数量 _PeakThreadCount	JVM 线程数量 _PeakThreadCount	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleCThreadCountThreadcount	JVM 线程数量 _ThreadCount	JVM 线程数量 _ThreadCount	Count	host4unifflecoordinator id4unifflecoordinator	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsAppNumberAppNumWithNode	当前 App 个数 _app_num_with_node	当前 App 个数 _app_num_with_node	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsBufferAllocatedBufferSize	缓冲区 _allocated_buffer_size	缓冲区 _allocated_buffer_size	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsBufferInFlushBufferSize	缓冲区 _in_flush_buffer_size	缓冲区 _in_flush_buffer_size	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsBufferReadUsedBufferSize	缓冲区 _read_used_buffer_size	缓冲区 _read_used_buffer_size	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsBufferRequireBufferCount	缓冲区 _require_buffer_count	缓冲区 _require_buffer_count	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsBufferTotalExpiredPreallocatedBufferNum	缓冲区 _total_expired_preAllocated_buffer_num	缓冲区 _total_expired_preAllocated_buffer_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsBufferUsedBufferSize	缓冲区 _used_buffer_size	缓冲区 _used_buffer_size	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsDataDeleteNumTotalDeleteFileNum	数据删除数量 _total_delete_file_num	数据删除数量 _total_delete_file_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsDataTotalDeleteData	数据_total_delete_data	数据_total_delete_data	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsDataTotalReceivedData	数据_total_received_data	数据_total_received_data	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsDataTotalWriteData	数据_total_write_data	数据_total_write_data	Bytes	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsDirectMemorySizeUsedByGrpcNetty	Direct 内存_used_by_grpc_netty	Direct 内存_used_by_grpc_netty	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsDirectMemorySizeUsedByNetty	Direct 内存_used_by_netty	Direct 内存_used_by_netty	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsDirectMemorySizeUsedDirectMemorySize	Direct 内存_used_direct_memory_size	Direct 内存_used_direct_memory_size	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsEventEventQueueSize	事件_event_queue_size	事件_event_queue_size	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsEventTotalDroppedEventNum	事件_total_dropped_event_num	事件_total_dropped_event_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsEventTotalFailedWrittenEventNum	事件_total_failed_written_event_num	事件_total_failed_written_event_num	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberFlushExceedBlockNumCount	Flush 数量_flush_exceed_block_num_count	Flush 数量_flush_exceed_block_num_count	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberFlushExceedBufferThresholdCount	Flush 数量_flush_exceed_buffer_threshold_count	Flush 数量_flush_exceed_buffer_threshold_count	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberFlushExceedHighWaterCount	Flush 数量_flush_exceed_high_water_count	Flush 数量_flush_exceed_high_water_count	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberFlushFileNum	Flush 数量_flush_file_num	Flush 数量_flush_file_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

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UniffleSsFlushNumberHadoopEventFlushNum	Flush 数量_hadoop_event_flush_num	Flush 数量_hadoop_event_flush_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberLocalFileEventFlushNum	Flush 数量_local_file_event_flush_num	Flush 数量_local_file_event_flush_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberStorageFailedWriteLocal	Flush 数量_storage_failed_write_local	Flush 数量_storage_failed_write_local	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberStorageRetryWriteLocal	Flush 数量_storage_retry_write_local	Flush 数量_storage_retry_write_local	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberStorageSuccessWriteLocal	Flush 数量_storage_success_write_local	Flush 数量_storage_success_write_local	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberStorageTotalWriteLocal	Flush 数量_storage_total_write_local	Flush 数量_storage_total_write_local	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberTotalFlushFileNum	Flush 数量_total_flush_file_num	Flush 数量_total_flush_file_num	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushNumberTotalWriteNum	Flush 数量_total_write_num	Flush 数量_total_write_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushSizeTotalHdfsWriteData	Flush 数据量_total_hdfs_write_data	Flush 数据量_total_hdfs_write_data	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushTpoolFallbackFlushThreadPoolQueueSize	Flush 线程池_fallback_flush_thread_pool_queue_size	Flush 线程池_fallback_flush_thread_pool_queue_size	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushTpoolHdfsWritingThreadNum	Flush 线程池_hdfs_writing_thread_num	Flush 线程池_hdfs_writing_thread_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushTpoolLocalfileFlushThreadPoolQueueSize	Flush 线程池_localfile_flush_thread_pool_queue_size	Flush 线程池_localfile_flush_thread_pool_queue_size	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushTpoolLocalfileWritingThreadNum	Flush 线程池_localfile_writing_thread_num	Flush 线程池_localfile_writing_thread_num	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsFlushTpoolReadLocalDataFileThreadNum	Flush 线程池_read_local_data_file_thread_num	Flush 线程池_read_local_data_file_thread_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushTpoolReadLocalIndexFileThreadNum	Flush 线程池_read_local_index_file_thread_num	Flush 线程池_read_local_index_file_thread_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsFlushTpoolReadMemoryDataThreadNum	Flush 线程池_read_memory_data_thread_num	Flush 线程池_read_memory_data_thread_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilGcCountFgc	GC 次数_FGC	GC 次数_FGC	Count	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilGcCountYgc	GC 次数_YGC	GC 次数_YGC	Count	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilGcTimeFgct	GC 时间_FGCT	GC 时间_FGCT	s	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilGcTimeGct	GC 时间_GCT	GC 时间_GCT	s	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilGcTimeYgct	GC 时间_YGCT	GC 时间_YGCT	s	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilMemoryCcs	内存区域占比_CCS	内存区域占比_CCS	%	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilMemoryE	内存区域占比_E	内存区域占比_E	%	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilMemoryM	内存区域占比_M	内存区域占比_M	%	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilMemoryO	内存区域占比_O	内存区域占比_O	%	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilMemoryS0	内存区域占比_S0	内存区域占比_S0	%	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGcUtilMemoryS1	内存区域占比_S1	内存区域占比_S1	%	host4uniffleshuffleserverjvm	[60s, max] [300s, max]

				id4uniffleshuffleserverjvm	[3600s, max] [86400s, max]
UniffleSsGRequestCtGetLocalShuffleIndexRequestTotal	gRPC 请求数量 _get_local_shuffle_index_request_total	gRPC 请求数量 _get_local_shuffle_index_request_total	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGRequestCtGetMemoryShuffleDataRequestTotal	gRPC 请求数量 _get_memory_shuffle_data_request_total	gRPC 请求数量 _get_memory_shuffle_data_request_total	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGRequestCtGetSortedShuffleDataRequestTotal	gRPC 请求数量 _get_sorted_shuffle_data_request_total	gRPC 请求数量 _get_sorted_shuffle_data_request_total	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGRequestCtOpen	gRPC 请求数量_open	gRPC 请求数量_open	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGRequestCtSendShuffleDataRequestTotal	gRPC 请求数量 _send_shuffle_data_request_total	gRPC 请求数量 _send_shuffle_data_request_total	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessCountGetLocalShuffleData	gRPC Process 时延数量 _get_local_shuffle_data	gRPC Process 时延数量 _get_local_shuffle_data	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessCountGetMemoryShuffleData	gRPC Process 时延数量 _get_memory_shuffle_data	gRPC Process 时延数量 _get_memory_shuffle_data	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessCountGetShuffleResultForMultiPart	gRPC Process 时延数量 _get_shuffle_result_for_multi_part	gRPC Process 时延数量 _get_shuffle_result_for_multi_part	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessCountGetSortedShuffleData	gRPC Process 时延数量 _get_sorted_shuffle_data	gRPC Process 时延数量 _get_sorted_shuffle_data	Count	id4uniffleshuffleservergrpc host4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessCountReportShuffleResult	gRPC Process 时延数量 _report_shuffle_result	gRPC Process 时延数量 _report_shuffle_result	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]

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UniffleSsGrpcProcessCountSendShuffleData	gRPC Process 时延数量 _send_shuffle_data	gRPC Process 时延数量 _send_shuffle_data	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetLocalShuffleDataLatency50	gRPC Process 时延 _get_local_shuffle_data_latency_50	gRPC Process 时延 _get_local_shuffle_data_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetLocalShuffleDataLatency90	gRPC Process 时延 _get_local_shuffle_data_latency_90	gRPC Process 时延 _get_local_shuffle_data_latency_90	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetLocalShuffleDataLatency99	gRPC Process 时延 _get_local_shuffle_data_latency_99	gRPC Process 时延 _get_local_shuffle_data_latency_99	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetLocalShuffleDataLatencySum	gRPC Process 时延 _get_local_shuffle_data_latency_sum	gRPC Process 时延 _get_local_shuffle_data_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetMemoryShuffleDataLatency50	gRPC Process 时延 _get_memory_shuffle_data_latency_50	gRPC Process 时延 _get_memory_shuffle_data_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetMemoryShuffleDataLatency90	gRPC Process 时延 _get_memory_shuffle_data_latency_90	gRPC Process 时延 _get_memory_shuffle_data_latency_90	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetMemoryShuffleDataLatency99	gRPC Process 时延 _get_memory_shuffle_data_latency_99	gRPC Process 时延 _get_memory_shuffle_data_latency_99	s	id4uniffleshuffleservergrpc host4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetMemoryShuffleDataLatencySum	gRPC Process 时延 _get_memory_shuffle_data_latency_sum	gRPC Process 时延 _get_memory_shuffle_data_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetMultipartShuffleResLatency50	gRPC Process 时延 _get_multipart_shuffle_res_latency_50	gRPC Process 时延 _get_multipart_shuffle_res_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsGrpcProcessGetMultipartShuffleResLatency90	gRPC Process 时延_get_multipart_shuffle_res_latency_90	gRPC Process 时延_get_multipart_shuffle_res_latency_90	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetMultipartShuffleResLatency99	gRPC Process 时延_get_multipart_shuffle_res_latency_99	gRPC Process 时延_get_multipart_shuffle_res_latency_99	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetMultipartShuffleResLatencySum	gRPC Process 时延_get_multipart_shuffle_res_latency_sum	gRPC Process 时延_get_multipart_shuffle_res_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetSortedShuffleDataLatency50	gRPC Process 时延_get_sorted_shuffle_data_latency_50	gRPC Process 时延_get_sorted_shuffle_data_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetSortedShuffleDataLatency90	gRPC Process 时延_get_sorted_shuffle_data_latency_90	gRPC Process 时延_get_sorted_shuffle_data_latency_90	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetSortedShuffleDataLatency99	gRPC Process 时延_get_sorted_shuffle_data_latency_99	gRPC Process 时延_get_sorted_shuffle_data_latency_99	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessGetSortedShuffleDataLatencySum	gRPC Process 时延_get_sorted_shuffle_data_latency_sum	gRPC Process 时延_get_sorted_shuffle_data_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessReportShuffleResultLatency50	gRPC Process 时延_report_shuffle_result_latency_50	gRPC Process 时延_report_shuffle_result_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessReportShuffleResultLatency90	gRPC Process 时延_report_shuffle_result_latency_90	gRPC Process 时延_report_shuffle_result_latency_90	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessReportShuffleResultLatency99	gRPC Process 时延_report_shuffle_result_latency_99	gRPC Process 时延_report_shuffle_result_latency_99	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]

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UniffleSsGrpcProcessReportShuffleResultLatencySum	gRPC Process 时延_report_shuffle_result_latency_sum	gRPC Process 时延_report_shuffle_result_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessSendShuffleDataLatency50	gRPC Process 时延_send_shuffle_data_latency_50	gRPC Process 时延_send_shuffle_data_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessSendShuffleDataLatency90	gRPC Process 时延_send_shuffle_data_latency_90	gRPC Process 时延_send_shuffle_data_latency_90	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessSendShuffleDataLatency99	gRPC Process 时延_send_shuffle_data_latency_99	gRPC Process 时延_send_shuffle_data_latency_99	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcProcessSendShuffleDataLatencySum	gRPC Process 时延_send_shuffle_data_latency_sum	gRPC Process 时延_send_shuffle_data_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportCountGetLocalShuffleData	gRPC Transport 时延数量_get_local_shuffle_data	gRPC Transport 时延数量_get_local_shuffle_data	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportCountGetMemoryShuffleData	gRPC Transport 时延数量_get_memory_shuffle_data	gRPC Transport 时延数量_get_memory_shuffle_data	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportCountGetSortedShuffleData	gRPC Transport 时延数量_get_sorted_shuffle_data	gRPC Transport 时延数量_get_sorted_shuffle_data	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportCountSendShuffleData	gRPC Transport 时延数量_send_shuffle_data	gRPC Transport 时延数量_send_shuffle_data	Count	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetLocalShuffleDataLatency50	gRPC Transport 时延_get_local_shuffle_data_latency_50	gRPC Transport 时延_get_local_shuffle_data_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsGrpcTransportGetLocalShuffleDataLatency90	gRPC Transport 时延 _get_local_shuffle_data_latency_90	gRPC Transport 时延 _get_local_shuffle_data_latency_90	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetLocalShuffleDataLatency99	gRPC Transport 时延 _get_local_shuffle_data_latency_99	gRPC Transport 时延 _get_local_shuffle_data_latency_99	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetLocalShuffleDataLatencySum	gRPC Transport 时延 _get_local_shuffle_data_latency_sum	gRPC Transport 时延 _get_local_shuffle_data_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetMemoryShuffleDataLatency50	gRPC Transport 时延 _get_memory_shuffle_data_latency_50	gRPC Transport 时延 _get_memory_shuffle_data_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetMemoryShuffleDataLatency90	gRPC Transport 时延 _get_memory_shuffle_data_latency_90	gRPC Transport 时延 _get_memory_shuffle_data_latency_90	s	id4uniffleshuffleservergrpc host4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetMemoryShuffleDataLatency99	gRPC Transport 时延 _get_memory_shuffle_data_latency_99	gRPC Transport 时延 _get_memory_shuffle_data_latency_99	s	id4uniffleshuffleservergrpc host4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetMemoryShuffleDataLatencySum	gRPC Transport 时延 _get_memory_shuffle_data_latency_sum	gRPC Transport 时延 _get_memory_shuffle_data_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetSortedShuffleDataLatency50	gRPC Transport 时延 _get_sorted_shuffle_data_latency_50	gRPC Transport 时延 _get_sorted_shuffle_data_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetSortedShuffleDataLatency90	gRPC Transport 时延 _get_sorted_shuffle_dat	gRPC Transport 时延 _get_sorted_shuffle_dat	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]

	a_latency_90	a_latency_90			
UniffleSsGrpcTransportGetSortedShuffleDataLatency99	gRPC Transport 时延 _get_sorted_shuffle_data_latency_99	gRPC Transport 时延 _get_sorted_shuffle_data_latency_99	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportGetSortedShuffleDataLatencySum	gRPC Transport 时延 _get_sorted_shuffle_data_latency_sum	gRPC Transport 时延 _get_sorted_shuffle_data_latency_sum	s	id4uniffleshuffleservergrpc host4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportSendShuffleDataLatency50	gRPC Transport 时延 _send_shuffle_data_latency_50	gRPC Transport 时延 _send_shuffle_data_latency_50	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportSendShuffleDataLatency90	gRPC Transport 时延 _send_shuffle_data_latency_90	gRPC Transport 时延 _send_shuffle_data_latency_90	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportSendShuffleDataLatency99	gRPC Transport 时延 _send_shuffle_data_latency_99	gRPC Transport 时延 _send_shuffle_data_latency_99	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsGrpcTransportSendShuffleDataLatencySum	gRPC Transport 时延 _send_shuffle_data_latency_sum	gRPC Transport 时延 _send_shuffle_data_latency_sum	s	host4uniffleshuffleservergrpc id4uniffleshuffleservergrpc	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsHealthyIsHealthy	健康状态 _is_healthy	健康状态 _is_healthy	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsJvmMemMemheapcommittedm	JVM 内存 _MemHeapCommittedM	JVM 内存 _MemHeapCommittedM	MBytes	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsJvmMemMemheapinitm	JVM 内存 _MemHeapInitM	JVM 内存 _MemHeapInitM	MBytes	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsJvmMemMemheapmaxm	JVM 内存 _MemHeapMaxM	JVM 内存 _MemHeapMaxM	MBytes	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsJvmMemMemheapusedm	JVM 内存_MemHeapUsedM	JVM 内存_MemHeapUsedM	MBytes	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsJvmMemMemnonheapcommittedm	JVM 内存_MemNonHeapCommittedM	JVM 内存_MemNonHeapCommittedM	MBytes	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsJvmMemMemnonheapinitm	JVM 内存_MemNonHeapInitM	JVM 内存_MemNonHeapInitM	MBytes	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsJvmMemMemnonheapusedm	JVM 内存_MemNonHeapUsedM	JVM 内存_MemNonHeapUsedM	MBytes	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProCountGetLocalShuffleDataRequest	Netty Process 时延数量_get_local_shuffle_data_request	Netty Process 时延数量_get_local_shuffle_data_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProCountGetLocalShuffleIndexRequest	Netty Process 时延数量_get_local_shuffle_index_request	Netty Process 时延数量_get_local_shuffle_index_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProCountGetMemoryShuffleDataRequest	Netty Process 时延数量_get_memory_shuffle_data_request	Netty Process 时延数量_get_memory_shuffle_data_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProCountGetSortedShuffleDataRequest	Netty Process 时延数量_get_sorted_shuffle_data_request	Netty Process 时延数量_get_sorted_shuffle_data_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProCountSendShuffleDataRequest	Netty Process 时延数量_send_shuffle_data_request	Netty Process 时延数量_send_shuffle_data_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetLocalShuffleDataRequestLatency50	Netty Process 时延_get_local_shuffle_data_request_latency_50	Netty Process 时延_get_local_shuffle_data_request_latency_50	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetLocalShuffleDataRequestLatency90	Netty Process 时延_get_local_shuffle_data_	Netty Process 时延_get_local_shuffle_data_	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]

	request_latency_90	request_latency_90			
UniffleSsNeProGetLocalShuffleDataRequestLatency99	Netty Process 时延_get_local_shuffle_data_request_latency_99	Netty Process 时延_get_local_shuffle_data_request_latency_99	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetLocalShuffleDataRequestLatencySum	Netty Process 时延_get_local_shuffle_data_request_latency_sum	Netty Process 时延_get_local_shuffle_data_request_latency_sum	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetLocalShuffleIndexRequestLatency50	Netty Process 时延_get_local_shuffle_index_request_latency_50	Netty Process 时延_get_local_shuffle_index_request_latency_50	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetLocalShuffleIndexRequestLatency90	Netty Process 时延_get_local_shuffle_index_request_latency_90	Netty Process 时延_get_local_shuffle_index_request_latency_90	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetLocalShuffleIndexRequestLatency99	Netty Process 时延_get_local_shuffle_index_request_latency_99	Netty Process 时延_get_local_shuffle_index_request_latency_99	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetLocalShuffleIndexRequestLatencySum	Netty Process 时延_get_local_shuffle_index_request_latency_sum	Netty Process 时延_get_local_shuffle_index_request_latency_sum	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetMemoryShuffleDataRequestLatency50	Netty Process 时延_get_memory_shuffle_data_request_latency_50	Netty Process 时延_get_memory_shuffle_data_request_latency_50	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetMemoryShuffleDataRequestLatency90	Netty Process 时延_get_memory_shuffle_data_request_latency_90	Netty Process 时延_get_memory_shuffle_data_request_latency_90	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetMemoryShuffleDataRequestLatency99	Netty Process 时延_get_memory_shuffle_data_request_latency_99	Netty Process 时延_get_memory_shuffle_data_request_latency_99	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]

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UniffleSsNeProGetMemoryShuffleDataRequestLatencySum	Netty Process 时延_get_memory_shuffle_data_request_latency_sum	Netty Process 时延_get_memory_shuffle_data_request_latency_sum	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetSortedShuffleDataRequestLatency50	Netty Process 时延_get_sorted_shuffle_data_request_latency_50	Netty Process 时延_get_sorted_shuffle_data_request_latency_50	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetSortedShuffleDataRequestLatency90	Netty Process 时延_get_sorted_shuffle_data_request_latency_90	Netty Process 时延_get_sorted_shuffle_data_request_latency_90	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetSortedShuffleDataRequestLatency99	Netty Process 时延_get_sorted_shuffle_data_request_latency_99	Netty Process 时延_get_sorted_shuffle_data_request_latency_99	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProGetSortedShuffleDataRequestLatencySum	Netty Process 时延_get_sorted_shuffle_data_request_latency_sum	Netty Process 时延_get_sorted_shuffle_data_request_latency_sum	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProSendShuffleDataRequestLatency50	Netty Process 时延_send_shuffle_data_request_latency_50	Netty Process 时延_send_shuffle_data_request_latency_50	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProSendShuffleDataRequestLatency90	Netty Process 时延_send_shuffle_data_request_latency_90	Netty Process 时延_send_shuffle_data_request_latency_90	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProSendShuffleDataRequestLatency99	Netty Process 时延_send_shuffle_data_request_latency_99	Netty Process 时延_send_shuffle_data_request_latency_99	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeProSendShuffleDataRequestLatencySum	Netty Process 时延_send_shuffle_data_request_latency_sum	Netty Process 时延_send_shuffle_data_request_latency_sum	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]

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UniffleSsNeTranCountGetLocalShuffleDataRequest	Netty Transport 时延数量 _get_local_shuffle_data_request	Netty Transport 时延数量 _get_local_shuffle_data_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranCountGetLocalShuffleIndexRequest	Netty Transport 时延数量 _get_local_shuffle_index_request	Netty Transport 时延数量 _get_local_shuffle_index_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranCountGetMemoryShuffleDataRequest	Netty Transport 时延数量 _get_memory_shuffle_data_request	Netty Transport 时延数量 _get_memory_shuffle_data_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranCountGetSortedShuffleDataRequest	Netty Transport 时延数量 _get_sorted_shuffle_data_request	Netty Transport 时延数量 _get_sorted_shuffle_data_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranCountSendShuffleDataRequest	Netty Transport 时延数量 _send_shuffle_data_request	Netty Transport 时延数量 _send_shuffle_data_request	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetLocalShuffleDataRequestLatency50	Netty Transport 时延 _get_local_shuffle_data_request_latency_50	Netty Transport 时延 _get_local_shuffle_data_request_latency_50	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetLocalShuffleDataRequestLatency90	Netty Transport 时延 _get_local_shuffle_data_request_latency_90	Netty Transport 时延 _get_local_shuffle_data_request_latency_90	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetLocalShuffleDataRequestLatency99	Netty Transport 时延 _get_local_shuffle_data_request_latency_99	Netty Transport 时延 _get_local_shuffle_data_request_latency_99	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetLocalShuffleDataRequestLatencySum	Netty Transport 时延 _get_local_shuffle_data_request_latency_sum	Netty Transport 时延 _get_local_shuffle_data_request_latency_sum	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]

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UniffleSsNeTranGetLocalShuffleIndexRequestLatency50	Netty Transport 时延 _get_local_shuffle_index_request_latency_50	Netty Transport 时延 _get_local_shuffle_index_request_latency_50	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetLocalShuffleIndexRequestLatency90	Netty Transport 时延 _get_local_shuffle_index_request_latency_90	Netty Transport 时延 _get_local_shuffle_index_request_latency_90	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetLocalShuffleIndexRequestLatency99	Netty Transport 时延 _get_local_shuffle_index_request_latency_99	Netty Transport 时延 _get_local_shuffle_index_request_latency_99	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetLocalShuffleIndexRequestLatencySum	Netty Transport 时延 _get_local_shuffle_index_request_latency_sum	Netty Transport 时延 _get_local_shuffle_index_request_latency_sum	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetMemoryShuffleDataRequestLatency50	Netty Transport 时延 _get_memory_shuffle_data_request_latency_50	Netty Transport 时延 _get_memory_shuffle_data_request_latency_50	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetMemoryShuffleDataRequestLatency90	Netty Transport 时延 _get_memory_shuffle_data_request_latency_90	Netty Transport 时延 _get_memory_shuffle_data_request_latency_90	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetMemoryShuffleDataRequestLatency99	Netty Transport 时延 _get_memory_shuffle_data_request_latency_99	Netty Transport 时延 _get_memory_shuffle_data_request_latency_99	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetMemoryShuffleDataRequestLatencySum	Netty Transport 时延 _get_memory_shuffle_data_request_latency_sum	Netty Transport 时延 _get_memory_shuffle_data_request_latency_sum	s	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetSortedShuffleDataRequestLatency50	Netty Transport 时	Netty Transport 时	s	host4uniffleshuffleservernetty	[60s, max] [300s, max]

	延 _get_sorted _request_lat ency_50	延 _get_sorted _shuffle_dat a_request_l atency_50		id4uniffleshuffleservernett y	[3600s, max] [86400s, max]
UniffleSsNeTranGetSortedShuf fleDataRequestLatency90	Netty Transport 时 延 _get_sorted _shuffle_dat a_request_l atency_90	Netty Transport 时 延 _get_sorted _shuffle_dat a_request_l atency_90	s	host4uniffleshuffleservern etty id4uniffleshuffleservernett y	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetSortedShuf fleDataRequestLatency99	Netty Transport 时 延 _get_sorted _request_lat ency_99	Netty Transport 时 延 _get_sorted _shuffle_dat a_request_l atency_99	s	host4uniffleshuffleservern etty id4uniffleshuffleservernett y	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranGetSortedShuf fleDataRequestLatencySum	Netty Transport 时 延 _get_sorted _shuffle_dat a_request_l atency_sum	Netty Transport 时 延 _get_sorted _shuffle_dat a_request_l atency_sum	s	id4uniffleshuffleservernett y host4uniffleshuffleservern etty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranSendShuffleDa taRequestLatency50	Netty Transport 时 延 _send_shuffl e_data_requ est_latency_ 50	Netty Transport 时 延 _send_shuffl e_data_requ est_latency_ 50	s	host4uniffleshuffleservern etty id4uniffleshuffleservernett y	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranSendShuffleDa taRequestLatency90	Netty Transport 时 延 _send_shuffl e_data_requ est_latency_ 90	Netty Transport 时 延 _send_shuffl e_data_requ est_latency_ 90	s	host4uniffleshuffleservern etty id4uniffleshuffleservernett y	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranSendShuffleDa taRequestLatency99	Netty Transport 时 延 _send_shuffl e_data_requ est_latency_ 99	Netty Transport 时 延 _send_shuffl e_data_requ est_latency_ 99	s	host4uniffleshuffleservern etty id4uniffleshuffleservernett y	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNeTranSendShuffleDa taRequestLatencySum	Netty Transport 时 延 _send_shuffl e_data_requ est_latency_ sum	Netty Transport 时 延 _send_shuffl e_data_requ est_latency_ sum	s	host4uniffleshuffleservern etty id4uniffleshuffleservernett y	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsNettyConnectionActiv eConnection	Netty 连接 _active_con nection	Netty 连接 _active_con nection	Count	host4uniffleshuffleservern etty id4uniffleshuffleservernett y	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsNettyExceptionHandleException	Netty 异常_handle_exception	Netty 异常_handle_exception	Count	host4uniffleshuffleservernetty id4uniffleshuffleservernetty	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsOsCpuLoadProcesscpuload	CPU 利用率_ProcessCpuLoad	CPU 利用率_ProcessCpuLoad	%	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsOsFdCountMaxfiledescriptorcount	文件句柄数_MaxFileDescriptorCount	文件句柄数_MaxFileDescriptorCount	Count	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsOsFdCountOpenfiledescriptorcount	文件句柄数_OpenFileDescriptorCount	文件句柄数_OpenFileDescriptorCount	Count	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsPartitionNumberHugePartitionNum	Partition 数量_huge_partition_num	Partition 数量_huge_partition_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsPartitionNumberPartitionNumWithNode	Partition 数量_partition_num_with_node	Partition 数量_partition_num_with_node	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsPartitionNumberTotalHugePartitionNum	Partition 数量_total_huge_partition_num	Partition 数量_total_huge_partition_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsPartitionNumberTotalPartitionNum	Partition 数量_total_partition_num	Partition 数量_total_partition_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsPendingTaskPendingTasksNumForBossGroup	Pending 任务_pending_tasks_num_for_boss_group	Pending 任务_pending_tasks_num_for_boss_group	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsPendingTaskPendingTasksNumForWorkerGroup	Pending 任务_pending_tasks_num_for_worker_group	Pending 任务_pending_tasks_num_for_worker_group	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReadSizeReadLocalDataFileBufferSize	Read 数据量_read_local_data_file_buffer_size	Read 数据量_read_local_data_file_buffer_size	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReadSizeReadLocalIndexFileBufferSize	Read 数据量_read_local_index_file_buffer_size	Read 数据量_read_local_index_file_buffer_size	Bytes	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReadSizeReadMemoryDataBufferSize	Read 数据量_read_memory_data_buffer_size	Read 数据量_read_memory_data_buffer_size	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsReadSizeTotalReadData	Read 数据量_total_read_data	Read 数据量_total_read_data	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReadSizeTotalReadLocalDataFile	Read 数据量_total_read_local_data_file	Read 数据量_total_read_local_data_file	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReadSizeTotalReadLocalIndexFile	Read 数据量_total_read_local_index_file	Read 数据量_total_read_local_index_file	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReadSizeTotalReadMemoryData	Read 数据量_total_read_memory_data	Read 数据量_total_read_memory_data	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceCountTotalByShuffleIdsTimeCount	RemoveApp 资源数量_total_by_shuffle_ids_time_count	Remove App 资源数量_total_by_shuffle_ids_time_count	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceCountTotalTimeCount	Remove App 资源数量_total_time_count	Remove App 资源数量_total_time_count	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceTimeTotalByShuffleIdsTime50	Remove App 资源耗时_total_by_shuffle_ids_time_50	Remove App 资源耗时_total_by_shuffle_ids_time_50	s	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceTimeTotalByShuffleIdsTime90	Remove App 资源耗时_total_by_shuffle_ids_time_90	Remove App 资源耗时_total_by_shuffle_ids_time_90	s	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceTimeTotalByShuffleIdsTime99	Remove App 资源耗时_total_by_shuffle_ids_time_99	Remove App 资源耗时_total_by_shuffle_ids_time_99	s	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceTimeTotalByShuffleIdsTimeSum	Remove App 资源耗时_total_by_shuffle_ids_time_sum	Remove App 资源耗时_total_by_shuffle_ids_time_sum	s	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceTimeTotalTime50	Remove App 资源耗时_total_time_50	Remove App 资源耗时_total_time_50	s	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceTimeTotalTime90	Remove App 资源耗时_total_time_90	Remove App 资源耗时_total_time_90	s	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsRemoveResourceTimeTotalTime99	Remove App 资源耗时	Remove App 资源耗时	s	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max]

	_total_time_99	_total_time_99			[3600s, max] [86400s, max]
UniffleSsRemoveResourceTimeTotalTimeSum	Remove App 资源耗时 _total_time_sum	Remove App 资源耗时 _total_time_sum	s	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReqBufTotalFailedForHugePartition	Buffer 申请 _total_failed_for_huge_partition	Buffer 申请 _total_failed_for_huge_partition	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReqBufTotalFailedForRegularPartition	Buffer 申请 _total_failed_for_regular_partition	Buffer 申请 _total_failed_for_regular_partition	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReqBufTotalRequireReadMemoryFailedNum	申请内存 _total_require_read_memory_failed_num	申请内存 _total_require_read_memory_failed_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReqBufTotalRequireReadMemoryNum	申请内存 _total_require_read_memory_num	申请内存 _total_require_read_memory_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsReqBufTotalRequireReadMemoryRetryNum	申请内存 _total_require_read_memory_retry_num	申请内存 _total_require_read_memory_retry_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsStorageDirectoryLocalStorageCorruptedDirsNum	存储目录 _local_storage_corrupted_dirs_num	存储目录 _local_storage_corrupted_dirs_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsStorageDirectoryLocalStorageTotalDirsNum	存储目录 _local_storage_total_dirs_num	存储目录 _local_storage_total_dirs_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsStorageLocalStorageServiceUsedSpace	存储 _local_storage_service_used_space	存储 _local_storage_service_used_space	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsStorageLocalStorageTotalSpace	存储 _local_storage_total_space	存储 _local_storage_total_space	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsStorageLocalStorageWholeDiskFreeSpace	存储 _local_storage_whole_disk_free_space	存储 _local_storage_whole_disk_free_space	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsStorageLocalStorageWholeDiskUsedSpace	存储 _local_storage_whole_disk_used_space	存储 _local_storage_whole_disk_used_space	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsStorageRatioLocalStorageUsedSpaceRatio	存储比例 _local_storage_used_space_ratio	存储比例 _local_storage_used_space_ratio	%	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsStorageStorageUsedBytes	存储 _storage_used_bytes	存储 _storage_used_bytes	Bytes	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsThreadCountDaemonthreadcount	JVM 线程数量 _DaemonThreadCount	JVM 线程数量 _DaemonThreadCount	Count	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsThreadCountPeakthreadcount	JVM 线程数量 _PeakThreadCount	JVM 线程数量 _PeakThreadCount	Count	host4uniffleshuffleserverjvm id4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsThreadCountThreadcount	JVM 线程数量 _ThreadCount	JVM 线程数量 _ThreadCount	Count	id4uniffleshuffleserverjvm host4uniffleshuffleserverjvm	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWorkerAppCountAppWithHugePartitionNum	App 数量 _app_with_huge_partition_num	App 数量 _app_with_huge_partition_num	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWorkerAppCountTotalAppNotFoundNum	App 数量 _total_app_not_found_num	App 数量 _total_app_not_found_num	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWorkerAppCountTotalAppNum	App 数量 _total_app_num	App 数量 _total_app_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWorkerAppCountTotalAppWithHugePartitionNum	App 数量 _total_app_with_huge_partition_num	App 数量 _total_app_with_huge_partition_num	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWorkerGrpcTpoolBlockingQueueSize	gRPC 线程池 _blocking_queue_size	gRPC 线程池 _blocking_queue_size	Count	id4uniffleshuffleserver host4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWorkerGrpcTpoolServerConnectionNumber	gRPC 线程池 _server_connection_number	gRPC 线程池 _server_connection_number	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteBlockTotalWriteBlock	Write Block 数量 _total_write_block	Write Block 数量 _total_write_block	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteCountHandlerWriteTimeSummaryCount	Write 次数 _handler_write_time_summary_count	Write 次数 _handler_write_time_summary_count	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

UniffleSsWriteExceptionTotalWriteException	Write 异常_total_write_exception	Write 异常_total_write_exception	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteHandlerTotalWriteHandler	Write 线程_total_write_handler	Write 线程_total_write_handler	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteSlowTotalWriteSlow	慢 Write_total_write_slow	慢 Write_total_write_slow	Count	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteTimeHandlerWriteTimeSummary50	Write 耗时_handler_write_time_summary_50	Write 耗时_handler_write_time_summary_50	ms	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteTimeHandlerWriteTimeSummary90	Write 耗时_handler_write_time_summary_90	Write 耗时_handler_write_time_summary_90	ms	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteTimeHandlerWriteTimeSummary99	Write 耗时_handler_write_time_summary_99	Write 耗时_handler_write_time_summary_99	ms	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteTimeHandlerWriteTimeSummarySum	Write 耗时_handler_write_time_summary_sum	Write 耗时_handler_write_time_summary_sum	ms	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteTimeTotalWriteLockDuration	Write 耗时_total_write_lock_duration	Write 耗时_total_write_lock_duration	ms	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]
UniffleSsWriteTimeTotalWriteTime	Write 耗时_total_write_time	Write 耗时_total_write_time	ms	host4uniffleshuffleserver id4uniffleshuffleserver	[60s, max] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	id4unifflecoordinator	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4unifflecoordinator
Instances.N.Dimensions.0.Value	id4unifflecoordinator	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.1.Name	host4unifflecoordinator	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4unifflecoordinator
Instances.N.Dimensions.1.Value	host4unifflecoordinator	EMR 实例中具体节点 IP	输入具体节点 IP。 • 从控制台获取，登录 腾讯云 MapReduce 控制台，选择**实例** > **集群资源** > **资源管理** > **节点内网 IP**。 • 通过 查询节点信息 API 获取。
Instances.N.Dimensions.2.Name	id4uniffleshuffleserver	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4uniffleshuffleserver

Instances.N.Dimensions.2.Value	id4uniffleshuffleserver	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.3.Name	host4uniffleshuffleserver	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4uniffleshuffleserver
Instances.N.Dimensions.3.Value	host4uniffleshuffleserver	EMR 实例中具体节点 IP	输入具体节点 IP。 • 从控制台获取，登录 腾讯云 MapReduce 控制台，选择**实例 > 集群资源 > 资源管理 > 节点内网 IP**。 • 通过 查询节点信息 API 获取。
Instances.N.Dimensions.4.Name	id4uniffleshuffleserverjvm	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4uniffleshuffleserverjvm
Instances.N.Dimensions.4.Value	id4uniffleshuffleserverjvm	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.5.Name	host4uniffleshuffleserverjvm	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4uniffleshuffleserverjvm
Instances.N.Dimensions.5.Value	host4uniffleshuffleserverjvm	EMR 实例中具体节点 IP	输入具体节点 IP。 • 从控制台获取，登录 腾讯云 MapReduce 控制台，选择**实例 > 集群资源 > 资源管理 > 节点内网 IP**。 • 通过 查询节点信息 API 获取。
Instances.N.Dimensions.6.Name	id4uniffleshuffleservergrpc	EMR 实例 ID 的维度名称	输入 String 类型维度名称：id4uniffleshuffleservergrpc
Instances.N.Dimensions.6.Value	id4uniffleshuffleservergrpc	EMR 实例具体 ID	输入 EMR 具体实例 ID，例如：emr-mm8bs222
Instances.N.Dimensions.7.Name	host4uniffleshuffleservergrpc	EMR 实例中节点 IP 的维度名称	输入 String 类型维度名称：host4uniffleshuffleservergrpc
Instances.N.Dimensions.7.Value	host4uniffleshuffleservergrpc	EMR 实例中具体节点 IP	输入具体节点 IP。 • 从控制台获取，登录 腾讯云 MapReduce 控制台，选择**实例 > 集群资源 > 资源管理 > 节点内网 IP**。 • 通过 查询节点信息 API 获取。

入参说明

查询弹性 MapReduce（Uniffle）监控数据，入参取值如下：

&Namespace=QCE/TXMR_UNIFFLE
&Instances.N.Dimensions.0.Name=id4unifflecoordinator
&Instances.N.Dimensions.0.Value=实例具体 ID
&Instances.N.Dimensions.1.Name=host4unifflecoordinator
&Instances.N.Dimensions.1.Value=具体节点 IP
&Instances.N.Dimensions.2.Name=id4uniffleshuffleserver
&Instances.N.Dimensions.2.Value=实例具体 ID
&Instances.N.Dimensions.3.Name=host4uniffleshuffleserver
&Instances.N.Dimensions.3.Value=具体节点 IP
&Instances.N.Dimensions.4.Name=id4uniffleshuffleserverjvm
&Instances.N.Dimensions.4.Value=实例具体 ID
&Instances.N.Dimensions.5.Name=host4uniffleshuffleserverjvm
&Instances.N.Dimensions.5.Value=具体节点 IP
&Instances.N.Dimensions.6.Name=id4uniffleshuffleservergrpc
&Instances.N.Dimensions.6.Value=实例具体 ID
&Instances.N.Dimensions.7.Name=host4uniffleshuffleservergrpc
&Instances.N.Dimensions.7.Value=具体节点 IP

Elasticsearch 监控指标

最近更新时间：2025-03-25 17:54:32

命名空间

Namespace = QCE/CES

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
AutoSnapshotStatus	自动快照备份状态	自动快照备份状态	None	uInstanceId	[300s, last] [3600s, last] [86400s, last]
BackingIndexDocsSum	后备索引文档数总和	后备索引文档数总和	Count	appid cluster_name datastream_name	[300s, last] [3600s, last] [86400s, last]
BackingIndexIndexLatencyAvg	后备索引写入延迟平均值	后备索引写入延迟平均值	ms	appid cluster_name datastream_name	[300s, avg] [3600s, avg] [86400s, avg]
BackingIndexIndexSpeedSum	后备索引写入速度总和	后备索引写入速度总和	Count/s	appid cluster_name datastream_name	[300s, avg] [3600s, avg] [86400s, avg]
BackingIndexIsReadOnly	自治索引是否只读	自治索引是否只读	None	appid cluster_name datastream_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
BackingIndexSearchQueryLatencyAvg	后备索引查询延迟平均值	后备索引查询延迟平均值	ms	appid cluster_name datastream_name	[300s, avg] [3600s, avg] [86400s, avg]
BackingIndexSearchQuerySpeedSum	后备索引查询速度总和	后备索引查询速度总和	Count/s	appid cluster_name datastream_name	[300s, avg] [3600s, avg] [86400s, avg]
BackingIndexStoreSum	后备索引存储量总和	后备索引存储量总和	Bytes	appid cluster_name datastream_name	[300s, last] [3600s, last] [86400s, last]
BackingIndexTotalShardsSum	后备索引总分片数总和	后备索引总分片数总和	Count	appid cluster_name datastream_name	[300s, last] [3600s, last] [86400s, last]
BackingMergesTotal	索引级别的段合并次数	索引级别的段合并次数	Count	appid cluster_name datastream_name	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
BackingQueryCacheHitCountDif	每单位统计周期内该自治索引上查询缓存命中个数	每单位统计周期内，该自治索引上查询缓存命中个数	Count	appid cluster_name	[300s, avg] [3600s, avg] [86400s, avg]

				datastream_name	
BackingQueryCacheHitCountRate	每单位统计周期内该自治索引上查询缓存命中个数占所有查询个数百分比	每单位统计周期内，该自治索引上查询缓存命中个数占所有查询个数百分比	%	appid cluster_name datastream_name	[300s, avg] [3600s, avg] [86400s, avg]
BackingRequestCacheHitCountDif	每单位统计周期内该自治索引上请求缓存命中个数	每单位统计周期内，该自治索引上请求缓存命中个数	Count	appid cluster_name datastream_name	[300s, avg] [3600s, avg] [86400s, avg]
BackingRequestCacheHitCountRate	每单位统计周期内该自治索引上请求缓存命中个数占所有请求个数百分比	每单位统计周期内，该自治索引上请求缓存命中个数占所有请求个数百分比	%	appid cluster_name datastream_name	[300s, avg] [3600s, avg] [86400s, avg]
BackingSegmentsCount	后备索引 segment 数量	后备索引 segment 数量	Count	appid cluster_name datastream_name	[300s, avg] [3600s, avg] [86400s, avg]
BulkCompletedDif	单周期 Bulk 完成次数	单周期 Bulk 完成次数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
BulkRejectedCompletedPercent	Bulk 拒绝率	Bulk 拒绝率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterHttpCurrentOpen	集群 http 连接个数	集群 http 连接个数	Count	uInstanceId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ClusterNodeHotwarmCount	集群不同类型的节点个数统计	集群不同类型的节点个数统计	Count	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ClusterSlowIndexingCount1min	集群1min内的慢索引个数	集群1min内的慢索引个数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterSlowSearchCount1min	集群1min内慢查询个数	集群1min内慢查询个数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CpuLoad1minAvg	集群1分钟平均负载	集群1分钟平均负载	0	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CpuLoad1minMax	集群1分钟最大负载	集群1分钟最大负载	0	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
CpuUsageAvg	平均 CPU 使用率	集群内所有节点 CPU 使用率平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

CpuUsageMax	最大 CPU 使用率	集群内所有节点 CPU 使用率最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskAwait	操作等待时间	操作等待时间	ms	ip appId uInstanceId device env	[60s, max] [300s, max] [3600s, max] [86400s, max]
Diskloutil	磁盘 IOUtil	磁盘 IO Util	%	uInstanceId device env ip appId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskIps	每秒写入次数	每秒写入次数	None	appId uInstanceId device env ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskOps	每秒读取次数	每秒读取次数	None	appId uInstanceId device env ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskReadTraffic	硬盘读流量	硬盘读流量	KBytes/s	env ip appId uInstanceId device	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskSvctm	操作服务时间	操作服务时间	ms	appId uInstanceId device env ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskUsage	磁盘使用率	磁盘使用率	%	env ip appId uInstanceId device	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskUsageAvg	平均磁盘使用率	集群内所有节点磁盘使用率平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DiskUsageMax	最大磁盘使用率	集群内所有节点磁盘使用率最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
DiskWriteTraffic	硬盘写流量	硬盘写流量	KBytes/s	appId uInstanceId device env ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
ForceMergeQueue	forceMerge 线程队列排队数	forceMerge 线程队列排队数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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ForceMergeQueueAvg	集群节点平均 forceMerge 线程队列请求数	集群节点平均 forceMerge 线程队列请求数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ForceMergeQueueHotwarm	集群 forceMerge 线程队列排队数	集群 forceMerge 线程队列排队数	Count	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ForceMergeQueueHotwarmAvg	集群节点平均 forceMerge 线程队列请求数	集群节点平均 forceMerge 线程队列请求数	Count	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ForceMergeQueueHotwarmMax	集群节点最大 forceMerge 线程队列请求数	集群节点最大 forceMerge 线程队列请求数	Count	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
ForceMergeQueueMax	集群节点最大 forceMerge 线程队列请求数	集群节点最大 forceMerge 线程队列请求数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexDocs	索引文档数	集群总文档数	count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexDocsLast	索引文档数	索引文档数	Count	appid cluster_name datastream_name index_name	[300s, last] [3600s, last] [86400s, last]
IndexIndexLatencyAvg	索引写入延迟平均值	索引写入延迟平均值	ms	appid cluster_name datastream_name index_name	[300s, avg] [3600s, avg] [86400s, avg]
IndexIndexSpeedAvg	索引写入速度平均值	索引写入速度平均值	Count/s	appid cluster_name datastream_name index_name	[300s, avg] [3600s, avg] [86400s, avg]
IndexIsReadOnly	索引是否只读	索引是否只读	None	cluster_name datastream_name index_name appid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexLatencyAvg	平均写入延迟	平均写入延迟	ms	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexLatencyMax	最大写入延迟	最大写入延迟	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
IndexSearchQueryLatencyAvg	索引查询延迟平均值	索引查询延迟平均值	ms	index_name appid cluster_name	[300s, avg] [3600s, avg] [86400s, avg]

				datastream_name	
IndexSearchQuerySpeedAvg	索引查询速度平均值	索引查询速度平均值	Count/s	appid cluster_name datastream_name index_name	[300s, avg] [3600s, avg] [86400s, avg]
IndexSlowIndexingCount1min	索引1min内的慢索引个数	索引1min内的慢索引个数	Count	appid cluster_name datastream_name index_name	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexSlowSearchCount1min	索引1min内的慢查询个数	索引1min内的慢查询个数	Count	cluster_name datastream_name index_name appid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexSpeed	索引写入速度	集群平均每秒写入请求次数	count/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexStatus	索引状态	索引状态	None	appid cluster_name datastream_name index_name	[60s, last] [300s, last] [3600s, last] [86400s, last]
IndexStoreLast	索引存储量	索引存储量	Bytes	appid cluster_name datastream_name index_name	[300s, last] [3600s, last] [86400s, last]
IndexTotalDif	单周期写入次数	单周期写入次数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
IndexTotalShardsLast	索引总分片数	索引总分片数	Count	appid cluster_name datastream_name index_name	[300s, last] [3600s, last] [86400s, last]
IsIndexBlock	是否有索引只读	是否有索引只读	None	uInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
IsReadOnly	集群是否只读	集群是否只读	None	uInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
IsVisible	集群是否正常响应	集群是否正常响应	None	uInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
JvmMemUsageAvg	平均 JVM 内存使用率	集群内所有节点 JVM 内存使用率平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg]

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					[86400s, avg]
JvmMemUsageMax	最大 JVM 内存使用率	集群内所有节点 JVM 内存使用率最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
JvmOldMemUsageAvg	平均 JVM old 区内存使用率	平均 JVM old 区内存使用率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
JvmOldMemUsageMax	最大 JVM old 区内存使用率	最大 JVM old 区内存使用率	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
KibanaCpuLoad1	CPU1分钟平均负载	CPU1分钟平均负载	None	uInstanceId ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
KibanaCpuUsage	CPU 使用率	CPU 使用率	%	uInstanceId ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
KibanaDiskUsage	磁盘使用率	磁盘使用率	%	uInstanceId ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
KibanaMemUsage	内存使用率	内存使用率	%	uInstanceId ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
KibanaStatus	kibana 进程状态	kibana 进程状态	None	uInstanceId ip	[60s, max] [300s, last] [3600s, last] [86400s, last]
MaxDocDeletedInShardsMax	集群最大分片文档 delete 次数	集群最大分片文档 delete 次数	Count	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MaxDocDeletedPctInShardsMax	集群最大分片文档 delete 次数占比	集群最大分片文档 delete 次数占比	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MaxDocNumInShardsMax	分片中最大文档数	分片中最大文档数	None	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MaxP90SearchTaskMillisMax	查询任务耗时90分位	查询任务耗时90分位	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MaxP90WriteTaskMillisMax	写入任务耗时90分位	写入任务耗时90分位	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]

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MaxP95SearchTaskMillis	查询任务耗时95分位	查询任务耗时95分位	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MaxP99SearchTaskMillis	查询任务耗时99分位	查询任务耗时99分位	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MaxStoreInShardsMax	集群最大分片存储量	集群最大分片存储量	None	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MemUsageAvg	平均内存使用率	集群内所有节点平均物理内存使用率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MemUsageMax	最大内存使用率	集群内所有节点最大物理内存使用率	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
MergesTotal	索引级别的段合并次数	索引级别的段合并次数	Count	appid cluster_name datastream_name index_name	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeBulkRejectedCompletedPercent	节点单周期 Bulk 拒绝率	节点单周期 Bulk 拒绝率	%	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeBulkRejectedCompletedPercentAvg	节点单周期 Bulk 拒绝率_平均值	节点单周期 Bulk 拒绝率_平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeBulkRejectedCompletedPercentHotwarmAvg	节点单周期 Bulk 拒绝率_平均值_冷热	节点单周期 Bulk 拒绝率_平均值_冷热	%	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeBulkRejectedCompletedPercentHotwarmMax	节点单周期 Bulk 拒绝率_最大值_冷热	节点单周期 Bulk 拒绝率_最大值_冷热	%	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeBulkRejectedCompletedPercentMax	节点单周期 Bulk 拒绝率_最大值	节点单周期 Bulk 拒绝率_最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeBulkSpeed	节点单周期bulk速度	节点单周期bulk速度	Count/s	hotwarm nodeId setid uInstanceId	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeBulkSpeedAvg	节点单周期 Bulk 速度_平均值	节点单周期 Bulk 速度_平均值	Count/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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NodeBulkSpeedHotwarmAvg	节点单周期 Bulk 速度_平均值_冷热	节点单周期 Bulk 速度_平均值_冷热	Count/s	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeBulkSpeedHotwarmMax	节点单周期 Bulk 速度_最大值_冷热	节点单周期 Bulk 速度_最大值_冷热	Count/s	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeBulkSpeedHotwarmSum	节点单周期 Bulk 速度_加和值_冷热	节点单周期 Bulk 速度_加和值_冷热	Count/s	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, avg] [86400s, avg]
NodeBulkSpeedMax	节点单周期 Bulk 速度_最大值	节点单周期 Bulk 速度_最大值	Count/s	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeBulkSpeedSum	节点 Bulk 速度_求和	节点 Bulk 速度_求和	Count/s	uInstanceId	[60s, sum] [300s, sum] [3600s, avg] [86400s, avg]
NodeCpuLoad1min	节点 CPU1分钟负载	节点 CPU1分钟负载	None	hotwarm nodeId setid uInstanceId	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeCpuLoad1minAvg	节点 CPU1分钟负载_平均值	节点 CPU1分钟负载_平均值	None	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeCpuLoad1minHotwarmAvg	节点 CPU1分钟负载_平均值_冷热	节点 CPU1分钟负载_平均值_冷热	None	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeCpuLoad1minHotwarmMax	节点 CPU1分钟负载_最大值_冷热	节点 CPU1分钟负载_最大值_冷热	None	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuLoad1minMax	节点 CPU1分钟负载_最大值	节点 CPU1分钟负载_最大值	None	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuLoad1minRate	节点 CPU1分钟负载率	节点 CPU1分钟负载率	%	uInstanceId hotwarm nodeId setid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeCpuUsage	节点 CPU 使用率	节点 CPU 使用率	%	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeCpuUsageAvg	节点 CPU 使用率_平均值	节点 CPU 使用率_平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeCpuUsageHotwarmAvg	节点 CPU 使用率_平均值_冷热	节点 CPU 使用率_平均值_冷热	%	appId uInstanceId	[60s, avg] [300s, avg]

				hotwarm	[3600s, avg] [86400s, avg]
NodeCpuUsageHotwarmMax	节点 CPU 使用率_最大值_冷热	节点 CPU 使用率_最大值_冷热	%	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeCpuUsageMax	节点 CPU 使用率_最大值	节点 CPU 使用率_最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskAwaitAvg	集群内所有节点的平均磁盘 IO 操作等待时间	集群内所有节点的平均磁盘 I/O 操作等待时间	ms	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskAwaitHotwarmAvg	集群内当前节点类型的平均磁盘 IO 操作等待时间	集群内当前节点类型的平均磁盘 I/O 操作等待时间	ms	uInstanceId hotwarm appId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskAwaitHotwarmMax	集群内当前节点类型中最大磁盘每次 IO 操作的等待时间	集群内当前节点类型中最大磁盘每次 IO 操作的等待时间	ms	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskAwaitMax	集群内最大磁盘每次 IO 操作的等待时间	集群内最大磁盘每次 IO 操作的等待时间	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskPathMaxUsage	节点磁盘最大使用率	节点磁盘最大使用率	%	hotwarm nodeId setid uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskPathMaxUsageHotwarmMax	硬盘存储使用率_冷热_最大值	硬盘存储使用率_冷热_最大值	%	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskPathMaxUsageMax	多硬存储使用率_最大值	多硬存储使用率_最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskReadIopsAvg	节点磁盘平均每秒读次数	集群内所有节点平均磁盘每秒读次数	Count/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskReadIopsHotwarmAvg	集群内所有节点平均磁盘每秒读次数_冷热	集群内所有节点平均磁盘每秒读次数_冷热	Count/s	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskReadIopsHotwarmMax	集群内所有节点最大磁盘每秒读次数_冷热	集群内所有节点最大磁盘每秒读次数_冷热	Count/s	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskReadIopsMax	节点磁盘平均每秒读次数	集群内所有节点最大磁盘每秒读次数	Count/s	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]

NodeDiskReadTrafficAvg	节点磁盘读流量_平均值	节点磁盘读流量_平均值	KBytes/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskReadTrafficHotwarmAvg	节点磁盘读流量_平均值_冷热	节点磁盘读流量_平均值_冷热	KBytes/s	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskReadTrafficHotwarmMax	节点磁盘读流量_最大值_冷热	节点磁盘读流量_最大值_冷热	KBytes/s	hotwarm appId uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskReadTrafficMax	节点磁盘读流量_最大值	节点磁盘读流量_最大值	KBytes/s	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskUsageAvg	节点磁盘使用率_平均值	节点磁盘使用率_平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskUsageHotwarmAvg	节点磁盘使用率_平均值_冷热	节点磁盘使用率_平均值_冷热	%	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskUsageHotwarmMax	节点磁盘使用率_最大值_冷热	节点磁盘使用率_最大值_冷热	%	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskUsageMax	节点磁盘使用率_最大值	节点磁盘使用率_最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskUtilAvg	集群内所有节点磁盘有 IO 操作的时间与总时间的百分比平均值	集群内所有节点磁盘有 IO 操作的时间与总时间的百分比平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskUtilHotwarmAvg	集群内所有节点磁盘有 IO 操作的时间与总时间的百分比平均值_冷热	集群内所有节点磁盘有 IO 操作的时间与总时间的百分比平均值_冷热	%	uInstanceId hotwarm appId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskUtilHotwarmMax	集群内所有节点磁盘有 IO 操作的时间与总时间的百分比最大值_冷热	集群内所有节点磁盘有 IO 操作的时间与总时间的百分比最大值_冷热	Count/s	hotwarm appId uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskUtilMax	集群内所有节点磁盘有 IO 操作的时间与总时间的百分比最大值	集群内所有节点磁盘有 IO 操作的时间与总时间的百分比最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskWriteIopsAvg	节点磁盘平均每秒写次数	集群内所有节点平均磁盘每秒写次数	Count/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskWriteIopsHotwarmAvg	集群内所有节点平均磁盘每秒写次数_冷	集群内所有节点平均磁盘每秒写次数_冷热	Count/s	appId uInstanceId	[60s, avg] [300s, avg]

	热			hotwarm	[3600s, avg] [86400s, avg]
NodeDiskWriteIopsHotwarmMax	集群内所有节点最大磁盘每秒写次数_冷热	集群内所有节点最大磁盘每秒写次数_冷热	Count/s	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskWriteIopsMax	节点磁盘平均每秒写次数	集群内所有节点最大磁盘每秒写次数	Count/s	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskWriteTrafficAvg	节点磁盘写流量_平均值	节点磁盘写流量_平均值	KBytes/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskWriteTrafficHotwarmAvg	节点磁盘写流量_平均值_冷热	节点磁盘写流量_平均值_冷热	KBytes/s	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeDiskWriteTrafficHotwarmMax	节点磁盘写流量_最大值_冷热	节点磁盘写流量_最大值_冷热	KBytes/s	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeDiskWriteTrafficMax	节点磁盘写流量_最大值	节点磁盘写流量_最大值	KBytes/s	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeFielddataMemoryInBytes	节点 FieldData 占用的堆内存大小	节点 FieldData 占用的堆内存大小	Bytes	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeFielddataMemoryInBytesAvg	节点 FieldData 占用的堆内存大小_平均值	节点 FieldData 占用的堆内存大小_平均值	Bytes	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeFielddataMemoryInBytesHotwarmAvg	节点 FieldData 占用的堆内存大小_平均值_冷热	节点 FieldData 占用的堆内存大小_平均值_冷热	Bytes	uInstanceId hotwarm appId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeFielddataMemoryInBytesHotwarmMax	节点 FieldData 占用的堆内存大小_最大值_冷热	节点 FieldData 占用的堆内存大小_最大值_冷热	Bytes	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeFielddataMemoryInBytesMax	节点 FieldData 占用的堆内存大小_最大值	节点 FieldData 占用的堆内存大小_最大值	Bytes	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeHttpCurrentOpen	节点 http 连接个数	节点 http 连接个数	Count/s	nodeId setid uInstanceId hotwarm	[60s, last] [300s, last] [3600s, last] [86400s, last]
NodeIndexLatency	节点单周期写入平均延迟	节点单周期写入平均延迟	ms	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]

NodeIndexLatencyAvg	节点单周期写入平均延迟_平均值	节点单周期写入平均延迟_平均值	ms	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeIndexLatencyHotwarmAvg	节点单周期写入平均延迟_平均值_冷热	节点单周期写入平均延迟_平均值_冷热	ms	hotwarm appId uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeIndexLatencyHotwarmMax	节点单周期写入平均延迟_最大值_冷热	节点单周期写入平均延迟_最大值_冷热	ms	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeIndexLatencyMax	节点单周期写入平均延迟_最大值	节点单周期写入平均延迟_最大值	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeIndexSpeed	节点写入速度	节点写入速度	Count/s	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeIndexSpeedAvg	节点写入速度_平均值	节点写入速度_平均值	Count/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeIndexSpeedHotwarmAvg	节点写入速度_平均值_冷热	节点写入速度_平均值_冷热	Count/s	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeIndexSpeedHotwarmMax	节点写入速度_最大值_冷热	节点写入速度_最大值_冷热	Count/s	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeIndexSpeedHotwarmSum	节点写入速度_加和值_冷热	节点写入速度_加和值_冷热	Count/s	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, avg] [86400s, avg]
NodeIndexSpeedMax	节点写入速度_最大值	节点写入速度_最大值	Count/s	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeIndexSpeedSum	节点写入速度_求和	节点写入速度_求和	Count/s	uInstanceId	[60s, sum] [300s, sum] [3600s, avg] [86400s, avg]
NodeJvmMemUsage	节点 JVM 内存使用率	节点 JVM 内存使用率	%	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeJvmMemUsageAvg	节点 JVM 内存使用率_平均值	节点 JVM 内存使用率_平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeJvmMemUsageHotwarmAvg	节点 JVM 内存使用率_平均值_冷热	节点 JVM 内存使用率_平均值_冷热	%	appId uInstanceId	[60s, avg] [300s, avg]

				hotwarm	[3600s, avg] [86400s, avg]
NodeJvmMemUsageHotwarmMax	节点 JVM 内存使用率_最大值_冷热	节点 JVM 内存使用率_最大值_冷热	%	hotwarm appId uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeJvmMemUsageMax	节点 JVM 内存使用率_最大值	节点 JVM 内存使用率_最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeJvmOldMemUsage	JVM_Old 区内存使用率	JVM_Old 区内存使用率	%	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeJvmOldMemUsageAvg	JVM_Old 区内存使用率_平均值	JVM_Old 区内存使用率_平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeJvmOldMemUsageHotwarmAvg	JVM_Old 区内存使用率_平均值_冷热	JVM_Old 区内存使用率_平均值_冷热	%	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeJvmOldMemUsageHotwarmMax	JVM_Old 区内存使用率_最大值_冷热	JVM_Old 区内存使用率_最大值_冷热	%	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeJvmOldMemUsageMax	JVM_Old 区内存使用率_最大值	JVM_Old 区内存使用率_最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemUsage	节点内存使用率	节点内存使用率	%	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeMemUsageAvg	节点内存使用率_平均值	节点内存使用率_平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeMemUsageHotwarmAvg	节点内存使用率_平均值_冷热	节点内存使用率_平均值_冷热	%	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeMemUsageHotwarmMax	节点内存使用率_最大值_冷热	节点内存使用率_最大值_冷热	%	hotwarm appId uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMemUsageMax	节点内存使用率_最大值	节点内存使用率_最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeMergesTotal	节点级别的段合并次数	节点级别的段合并次数	Count	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]

NodeNum	集群节点个数	集群节点个数	Count	uInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
NodeOldGcDif	节点单周期 OldGC 次数	节点单周期 OldGC 次数	Count	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeOldGcDifAvg	节点单周期 OldGC 次数_平均值	节点单周期 OldGC 次数_平均值	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeOldGcDifHotwarmAvg	节点单周期 OldGC 次数_平均值_冷热	节点单周期 OldGC 次数_平均值_冷热	Count	uInstanceId hotwarm appId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeOldGcDifHotwarmMax	节点单周期 OldGC 次数_最大值_冷热	节点单周期 OldGC 次数_最大值_冷热	Count	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeOldGcDifMax	节点单周期 OldGC 次数_最大值	节点单周期 OldGC 次数_最大值	Count	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeOldGcTimeDif	节点单周期 OldGC 时间	节点单周期 OldGC 时间	ms	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeOldGcTimeDifAvg	节点单周期OldGC 时间_平均值	节点单周期 OldGC 时间_平均值	ms	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeOldGcTimeDifHotwarmAvg	节点单周期 OldGC 时间_平均值_冷热	节点单周期 OldGC 时间_平均值_冷热	ms	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeOldGcTimeDifHotwarmMax	节点单周期 OldGC 时间_最大值_冷热	节点单周期 OldGC 时间_最大值_冷热	ms	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeOldGcTimeDifMax	节点单周期 OldGC 时间_最大值	节点单周期 OldGC 时间_最大值	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeParentBreakerDifAvg	节点单周期熔断次数_平均值	节点单周期熔断次数_平均值	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeParentBreakerDifHotwarmAvg	节点熔断次数_冷热_平均值	节点熔断次数_冷热_平均值	Count	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeParentBreakerDifHotwarmMax	节点熔断次数_冷热_最大值	节点熔断次数_冷热_最大值	Count	appId uInstanceId	[60s, max] [300s, max]

				hotwarm	[3600s, max] [86400s, max]
NodeParentBreakerDifMax	节点单周期熔断次数_最大值	节点单周期熔断次数_最大值	Count	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeRequestBreakerDif	节点单周期请求熔断次数	节点单周期请求熔断次数	Count	uInstanceId hotwarm nodeId setid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeRequestBreakerDifAvg	节点单周期请求熔断次数_平均值	节点单周期请求熔断次数_平均值	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeRequestBreakerDifHotwarmAvg	节点单周期请求熔断次数_冷热_平均值	节点单周期请求熔断次数_冷热_平均值	Count	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeRequestBreakerDifHotwarmMax	节点单周期请求熔断次数_冷热_最大值	节点单周期请求熔断次数_冷热_最大值	Count	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeRequestBreakerDifMax	节点单周期请求熔断次数_最大值	节点单周期请求熔断次数_最大值	Count	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSearchLatency	节点单周期查询平均延迟	节点单周期查询平均延迟	ms	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchLatencyAvg	节点单周期查询平均延迟_平均值	节点单周期查询平均延迟_平均值	ms	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchLatencyHotwarmAvg	节点单周期查询平均延迟_平均值_冷热	节点单周期查询平均延迟_平均值_冷热	ms	uInstanceId hotwarm appId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchLatencyHotwarmMax	节点单周期查询平均延迟_最大值_冷热	节点单周期查询平均延迟_最大值_冷热	ms	uInstanceId hotwarm appId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSearchLatencyMax	节点单周期查询平均延迟_最大值	节点单周期查询平均延迟_最大值	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSearchOpenContextsAvg	活跃查询 context 数量	活跃查询 context 数量	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchRejectedCompletedPercent	节点单周期查询拒绝率	节点单周期查询拒绝率	%	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]

NodeSearchRejectedCompletedPercentAvg	节点单周期查询拒绝率_平均值	节点单周期查询拒绝率_平均值	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchRejectedCompletedPercentHotwarmAvg	节点单周期查询拒绝率_平均值_冷热	节点单周期查询拒绝率_平均值_冷热	%	uInstanceId hotwarm appId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchRejectedCompletedPercentHotwarmMax	节点单周期查询拒绝率_最大值_冷热	节点单周期查询拒绝率_最大值_冷热	%	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSearchRejectedCompletedPercentMax	节点单周期查询拒绝率_最大值	节点单周期查询拒绝率_最大值	%	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSearchRejectedDif	节点单周期查询进程拒绝次数	节点单周期查询进程拒绝次数	Count	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchSpeed	节点查询速度	节点查询速度	Count/s	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchSpeedAvg	节点查询速度_平均值	节点查询速度_平均值	Count/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchSpeedHotwarmAvg	节点查询速度_平均值_冷热	节点查询速度_平均值_冷热	Count/s	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeSearchSpeedHotwarmMax	节点查询速度_最大值_冷热	节点查询速度_最大值_冷热	Count/s	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSearchSpeedHotwarmSum	节点查询速度_加和值_冷热	节点查询速度_加和值_冷热	Count/s	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, avg] [86400s, avg]
NodeSearchSpeedMax	节点查询速度_最大值	节点查询速度_最大值	Count/s	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeSearchSpeedSum	节点查询速度_求和	节点查询速度_求和	Count/s	uInstanceId	[60s, sum] [300s, sum] [3600s, avg] [86400s, avg]
NodeSegmentCount	节点 segment 数量	节点 segment 数量	None	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeStatus	节点健康状态	节点健康状态	None	uInstanceId hotwarm	[60s, last] [300s, last]

				nodeId setid	[3600s, last] [86400s, last]
NodeThreadPoolForceMergeQueue	节点 forceMerge 线程队列排队数	节点 forceMerge 线程队列排队数	Count	hotwarm nodeId setid uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeThreadPoolSearchQueue	节点查询线程队列排队数	节点查询线程队列排队数	Count	uInstanceId hotwarm nodeId setid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeThreadPoolWriteQueue	节点写线程队列排队数	节点写线程队列排队数	Count	uInstanceId hotwarm nodeId setid	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeWriteRejectedDif	节点单周期写进程拒绝次数	节点单周期写进程拒绝次数	Count	hotwarm nodeId setid uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeYoungGcDif	节点单周期 YoungGC 次数	节点单周期 YoungGC 次数	Count	uInstanceId hotwarm nodeId setid	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeYoungGcDifAvg	节点单周期 YoungGC 次数_平均值	节点单周期 YoungGC 次数_平均值	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeYoungGcDifHotwarmAvg	节点单周期 YoungGC 次数_冷热_平均值	节点单周期 YoungGC 次数_冷热_平均值	Count	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeYoungGcDifHotwarmMax	节点单周期 YoungGC 次数_冷热_最大值	节点单周期 YoungGC 次数_冷热_最大值	Count	uInstanceId hotwarm appId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeYoungGcDifMax	节点单周期 YoungGC 次数_最大值	节点单周期 YoungGC 次数_最大值	Count	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
NodeYoungGcTimeDif	节点单周期 YoungGC 时间	节点单周期 YoungGC 时间	ms	setid uInstanceId hotwarm nodeId	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
NodeYoungGcTimeDifAvg	节点单周期 YoungGC 耗时_平均值	节点单周期 YoungGC 耗时_平均值	ms	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeYoungGcTimeDifHotwarmAvg	节点单周期 YoungGC 耗时_冷热_平均值	节点单周期 YoungGC 耗时_冷热_平均值	ms	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
NodeYoungGcTimeDifHotwarmMax	节点单周期 YoungGC 耗时_冷热_最大值	节点单周期 YoungGC 耗时_冷热_最大值	ms	uInstanceId hotwarm appId	[60s, max] [300s, max] [3600s, max] [86400s, max]

NodeYoungGcTimeDifMax	节点单周期 YoungGC 耗时_最大值	节点单周期 YoungGC 耗时_最大值	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
P90SearchTaskMillis	节点查询任务耗时90分位	节点查询任务耗时90分位	ms	uInstanceId hotwarm nodeId setid	[60s, max] [300s, max] [3600s, max] [86400s, max]
P95SearchTaskMillis	节点查询任务耗时95分位	节点查询任务耗时95分位	ms	setid uInstanceId hotwarm nodeId	[60s, max] [300s, max] [3600s, max] [86400s, max]
P99SearchTaskMillis	节点查询任务耗时99分位	节点查询任务耗时99分位	ms	uInstanceId hotwarm nodeId setid	[60s, max] [300s, max] [3600s, max] [86400s, max]
QueryCacheHitCountDif	每单位统计周期内该索引上查询缓存命中个数	每单位统计周期内，该索引上查询缓存命中个数	Count	appid cluster_name datastream_name index_name	[300s, avg] [3600s, avg] [86400s, avg]
QueryCacheHitCountRate	每单位统计周期内该索引上查询缓存命中个数占所有查询个数百分比	每单位统计周期内，该索引上查询缓存命中个数占所有查询个数百分比	%	appid cluster_name datastream_name index_name	[300s, avg] [3600s, avg] [86400s, avg]
QueryCacheHitRate	查询 cache 命中率	查询 cache 命中率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RequestCacheHitCountDif	每单位统计周期内该索引上请求缓存命中个数	每单位统计周期内，该索引上请求缓存命中个数	Count	cluster_name datastream_name index_name appid	[300s, avg] [3600s, avg] [86400s, avg]
RequestCacheHitCountRate	每单位统计周期内该索引上请求缓存命中个数占所有请求个数百分比	每单位统计周期内，该索引上请求缓存命中个数占所有请求个数百分比	%	appid cluster_name datastream_name index_name	[300s, avg] [3600s, avg] [86400s, avg]
RequestCacheHitRate	请求 cache 命中率	请求 cache 命中率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchCompletedDif	单周期查询完成次数	单周期查询完成次数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchCompletedSpeed	单周期查询完成次数	集群平均每秒查询请求次数	count/s	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchLatencyAvg	平均查询延迟	平均查询延迟	ms	uInstanceId	[60s, avg] [300s, avg] [3600s, avg]

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					[86400s, avg]
SearchLatencyMax	最大查询延迟	最大查询延迟	ms	uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
SearchQueue	集群查询线程队列排队请求数	集群查询线程队列排队请求数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchQueueAvg	集群节点平均查询线程队列排队数	集群节点平均查询线程队列排队数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchQueueHotwarm	集群查询线程队列排队请求数	集群查询线程队列排队请求数	Count	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SearchQueueHotwarmAvg	集群节点平均查询线程队列排队数	集群节点平均查询线程队列排队数	Count	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchQueueHotwarmMax	集群节点最大查询线程队列排队数	集群节点最大查询线程队列排队数	Count	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
SearchQueueMax	集群节点最大查询线程队列排队数	集群节点最大查询线程队列排队数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchRejectedCompletedPercent	查询拒绝率	集群负载过高时查询请求拒绝率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchRejectedDif	单周期查询拒绝次数	单周期查询拒绝次数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchRejectedDifAvg	单周期集群节点平均查询线程队列拒绝数	单周期集群节点平均查询线程队列拒绝数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchRejectedDifHotwarm	单周期查询拒绝次数	单周期查询拒绝次数	Count	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SearchRejectedDifHotwarmAvg	单周期集群节点平均查询线程队列拒绝数	单周期集群节点平均查询线程队列拒绝数	Count	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SearchRejectedDifHotwarmMax	单周期集群节点最大查询线程队列拒绝数	单周期集群节点最大查询线程队列拒绝数	Count	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]

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SearchRejectedDifMax	单周期集群节点最大查询线程队列拒绝数	单周期集群节点最大查询线程队列拒绝数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SegmentsCount	索引 segment 数量	索引 segment 数量	Count	appid cluster_name datastream_name index_name	[300s, avg] [3600s, avg] [86400s, avg]
ShardNum	集群分片数	集群分片数	Count	uInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
ShardNumLimitPercen	集群分片使用率	集群分片使用率	%	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Status	集群健康状态	集群健康状态： • 0：Green • 1：Yellow • 2：Red		uInstanceId	[60s, last] [300s, last] [3600s, last] [86400s, last]
VipInByte	集群 vip 入流量	集群 vip 入流量	Bytes	uInstanceId vip vport	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
VipOutByte	集群 vip 出流量	集群 vip 出流量	Bytes	vport uInstanceId vip	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteQueue	集群写线程队列排队请求数	集群写线程队列排队请求数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteQueueAvg	集群节点平均写线程队列排队数	集群节点平均写线程队列排队数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteQueueHotwarm	集群写线程队列排队请求数	集群写线程队列排队请求数	Count	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
WriteQueueHotwarmAvg	集群节点平均写线程队列排队数	集群节点平均写线程队列排队数	Count	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteQueueHotwarmMax	集群节点最大写线程队列排队数	集群节点最大写线程队列排队数	Count	hotwarm appId uInstanceId	[60s, max] [300s, max] [3600s, max] [86400s, max]
WriteQueueMax	集群节点最大写线程队列排队数	集群节点最大写线程队列排队数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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WriteRejectedDif	单周期写拒绝次数	单周期写拒绝次数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteRejectedDifAvg	单周期集群节点平均写线程队列拒绝数	单周期集群节点平均写线程队列拒绝数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteRejectedDifHotwarm	单周期写拒绝次数	单周期写拒绝次数	Count	appId uInstanceId hotwarm	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
WriteRejectedDifHotwarmAvg	单周期集群节点平均写线程队列拒绝数	单周期集群节点平均写线程队列拒绝数	Count	appId uInstanceId hotwarm	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteRejectedDifHotwarmMax	单周期集群节点最大写线程队列拒绝数	单周期集群节点最大写线程队列拒绝数	Count	appId uInstanceId hotwarm	[60s, max] [300s, max] [3600s, max] [86400s, max]
WriteRejectedDifMax	单周期集群节点最大写线程队列拒绝数	单周期集群节点最大写线程队列拒绝数	Count	uInstanceId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	uInstanceId	ES 实例 ID 的维度名称	输入 String 类型维度名称：uInstanceId
Instances.N.Dimensions.0.Value	uInstanceId	ES 具体实例 ID	输入实例具体 ID，例如：es-example
Instances.N.Dimensions.1.Name	hotwarm	ES 节点冷热属性的维度名称	输入 String 类型维度名称：hotwarm
Instances.N.Dimensions.1.Value	hotwarm	ES 具体节点冷热属性	输入实例具体节点冷热属性，根据节点数据盘确定，数据盘为高性能云盘填 warm，为 SSD 云盘填 hot
Instances.N.Dimensions.2.Name	appId	主账号 appid的维度名称	输入 String 类型维度名称：appid
Instances.N.Dimensions.2.Value	appId	主账号 appid	输入具体 appid，例如：10001234567
Instances.N.Dimensions.3.Name	nodeId	ES 节点 ID 的维度名称	输入 String 类型维度名称：nodeId
Instances.N.Dimensions.3.Value	nodeId	ES 具体节点 ID	输入节点 ID，例如：1111111111111111111
Instances.N.Dimensions.4.Name	setid	ES 节点所属可用区 ID 的维度名称	输入 String 类型维度名称：setid
Instances.N.Dimensions.4.Value	setid	ES 具体节点所属可用区 ID	输入可用区 ID，例如广州六区为：100006
Instances.N.Dimensions.5.Name	device	磁盘 ID 所属维度名称	输入 String 类型维度名称：device

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Instances.N.Dimensions.5.Value	device	磁盘具体 ID	输入磁盘具体 ID，例如：disk-123456
Instances.N.Dimensions.6.Name	env	磁盘所属环境的维度名称	输入 String 类型维度名称： env
Instances.N.Dimensions.6.Value	env	具体环境名称	输入具体环境名称，例如：cvm
Instances.N.Dimensions.7.Name	ip	所属 IP 的维度名称	输入 String 类型维度名称：ip
Instances.N.Dimensions.7.Value	ip	具体 IP	输入 IP，例如：111.111.111.111

入参说明

查询 QCE/CES 指标监控数据，入参取值如下：

&Namespace = QCE/CES
&Instances.N.Dimensions.0.Name = uInstanceId
&Instances.N.Dimensions.0.Value = ES 具体实例 ID
&Instances.N.Dimensions.1.Name = hotwarm
&Instances.N.Dimensions.1.Value = ES 具体节点冷热属性
&Instances.N.Dimensions.2.Name = appId
&Instances.N.Dimensions.2.Value = 主账号 appid
&Instances.N.Dimensions.3.Name = nodeId
&Instances.N.Dimensions.3.Value = ES 具体节点 ID
&Instances.N.Dimensions.4.Name = setid
&Instances.N.Dimensions.4.Value = ES 具体节点所属可用区 ID
&Instances.N.Dimensions.5.Name = device
&Instances.N.Dimensions.5.Value = 磁盘具体 ID
&Instances.N.Dimensions.6.Name = env
&Instances.N.Dimensions.6.Value = 磁盘所属环境
&Instances.N.Dimensions.7.Name = ip
&Instances.N.Dimensions.7.Value = 所属 IP

说明：
不同监控指标维度不同，请根据对应指标维度填写入参。

流计算 Oceanus 监控指标

最近更新时间：2024-09-25 11:42:21

命名空间

Namespace = QCE/TSTREAM

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
Binlogpos	位点信息	数据源日志位点信息	None	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
Currentemitteventtimelag	source消息处理时间	CDC Source 处理发送下游的时间与消息本身时间差	ms	tjob_id	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
Currentfetcheventtimelag	数据流入耗时	Source Fetch消息的延迟时间(EmitTime-messageTimestamp)	ms	tjob_id	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
Dbflushdelay	Sink刷新延迟	Sink 刷新延迟	ms	tjob_id	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
JobBytesInPerSecond	作业每秒输入的数据量	作业所有数据源（Source）每秒输入的数据总量（仅对 Kafka Source 有效）	Bytes/s	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobBytesOutPerSecond	作业每秒输出的数据量	作业所有数据目的（Sink）每秒输出的数据总量（仅对 Kafka Sink 有效）	Bytes/s	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobCpuLoad	TaskManagerCPU使用率	作业中所有 TaskManager 的平均 CPU 使用率	%	tjob_id	[60s, avg] [300s, max] [3600s, max] [86400s, max]
JobLastcheckpointduration	最近一次的Checkpoint耗时	当前作业最近一次的 Checkpoint 耗时	ms	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobLastcheckpointsize	最近一次的Checkpoint大小	当前作业最近一次的 Checkpoint 大小	Bytes	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobLatency	算子计算总耗时	数据流经各个算子时的耗时总和。可能存在采样误差，数值仅供参考	ms	tjob_id	[60s, sum] [300s, max] [3600s, max] [86400s, max]
JobmanagerCpuLoad	JobManagerCPU的使用率	当前作业 JobManager 的 CPU 使用率	%	tjob_id	[60s, avg] [300s, max]

					[3600s, max] [86400s, max]
JobmanagerCpuTime	JobManager使用CPU的时长	当前作业 JobManager CPU 使用时长（毫秒）	ms	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerDowntime	作业中断运行时间	对于失败或恢复等非运行状态的作业，表示本次中断运行的时长。对于正在运行中的作业，值为 0.	ms	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerJobNumrestarts	当前运行实例的重启次数	当前实例 JobManager 记录的任务崩溃重启次数（不含 JobManager 退出后作业重新拉起的场景）	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerJvmOldGcCount	JobManager老年代GC次数	当前作业 JobManager 老年代 GC 次数	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerJvmOldGcTime	JobManager老年代GC时间	当前作业 JobManager 老年代 GC 时间	ms	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerJvmYoungGcCount	JobManager年轻代GC次数	当前作业 JobManager 年轻代 GC 次数	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerJvmYoungGcTime	JobManager年轻代GC时间	当前作业 JobManager 年轻代 GC 时间	ms	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerLastcheckpointrestoretimestamp	作业上次从快照恢复的时间戳	作业最近一次从快照恢复的 Unix 时间戳（以毫秒为单位，如果未恢复过则是 -1）	ms	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerMemoryDirectCount	JobManager直接内存中的缓存数	JobManager 堆外直接内存（Direct Buffer Pool）中的缓存（Buffer）个数	Count	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerMemoryDirectMemoryused	JobManager堆外直接内存用量	JobManager 堆外直接内存（Direct Buffer Pool）的用量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerMemoryDirectTotalcapacity	JobManager直接内存总容量	JobManager 堆外直接内存（Direct Buffer Pool）的最大用量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerMemoryHeapCommitted	JobManager已提交的堆内存容量	当前作业 JobManager 已提交（committed）的堆内存容量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerMemoryHeapMax	JobManager堆内存最大容量	当前作业 JobManager 堆内存最大容量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]

JobmanagerMemoryMappedCount	JobManager映射内存的缓存数	JobManager 堆外映射内存（Mapped Buffer Pool）中的缓存（Buffer）个数之和	Count	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerMemoryMappedMemoryused	JobManager映射内存的使用量	JobManager 堆外映射内存（Mapped Buffer Pool）的用量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerMemoryMappedTotalcapacity	JobManager映射内存的总容量	JobManager 堆外映射内存（Mapped Buffer Pool）的最大用量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerMemoryNonheapCommitted	JobManager已提交的非堆内存容量	当前作业已提交（committed）的 JobManager 非堆内存（JVM 元空间、代码缓存等）容量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerNumberofinprogresscheckpoints	进行中的Checkpoint数量	当前作业进行中（未完成）的 Checkpoint 个数	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerNumregisteredtaskmanagers	作业中TaskManager的数量	当前作业已注册的 TaskManager 数，通常等于所有算子并行度的最大值。如果 TaskManager 个数减少，说明存在 TaskManager 失联，作业可能崩溃并尝试恢复。	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerNumrunningjobs	运行中的作业数量	正在运行中作业数。如果作业正常运行，则值为 1. 如果作业崩溃则值为 0	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerStatusJvmMemoryHeapUsed	JobManager堆内存的用量	当前作业 JobManager 堆内存的用量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerStatusJvmMemoryHeapUsedPercentage	JobManager堆内存使用率	当前作业 JobManager 堆内存使用率	%	tjob_id	[60s, expr] [300s, expr]
JobmanagerStatusJvmMemoryNonheapMax	JobManager内存最大容量	当前作业 JobManager 非堆内存（JVM 元空间、代码缓存等）的最大容量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerStatusJvmMemoryNonheapUsed	JobManager非堆内存用量	当前作业 JobManager 非堆内存（JVM 元空间、代码缓存等）用量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerStatusJvmMemoryProcessMemoryused	JobManager所在的JVM的物理内存用量	JobManager 所在的 JVM 的物理内存用量	Bytes	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobmanagerTaskslotsavailable	JobManager可用任务槽数量	如果作业正常运行，则可用的任务槽（Task Slot）数为 0. 如果不为 0 则说明作业可能出现短时间的非运行状态	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]

JobmanagerTaskslotstotal	JobManager任务槽总数	Oceanus 中一个 TaskManager 只有一个任务槽，因此任务槽总数等于注册的 TaskManager 数	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobmanagerThreadsCount	JobManager活动线程数	当前作业 JobManager 中活动的线程数，含 Daemon 和非 Daemon 线程。	Count	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
JobMemoryDirectUsed	TaskManager堆外直接内存用量	作业中所有 TaskManager 堆外直接内存（Direct Buffer Pool）的用量之和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
JobMemoryHeapMax	TaskManager堆内存最大容量	作业中所有 TaskManager 的堆内存最大（max）容量总和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
JobMemoryHeapUsed	TaskManager堆内存用量	作业中所有 TaskManager 的当前堆内存用量总和	Bytes	tjob_id	[60s, sum] [300s, max] [3600s, max] [86400s, max]
JobMemoryMappedUsed	TaskManager堆外映射内存用量	作业中所有 TaskManager 堆外映射内存（Mapped Buffer Pool）的用量之和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
JobMemoryNonheapUsed	TaskManager非堆内存用量	作业中所有 TaskManager 非堆内存（JVM 元空间、代码缓存等）用量总和	Bytes	tjob_id	[60s, sum] [300s, max] [3600s, max] [86400s, max]
JobNumberofcompletedcheckpoints	Checkpoint成功完成次数	当前作业 Checkpoint 成功完成的次数	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobNumberoffailedcheckpoints	Checkpoint失败次数	当前作业 Checkpoint 失败（例如超时、遇到异常等）的次数	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobNumrecordsinbutfailed	严重异常数据个数	算子中发生严重异常（例如抛出各种 Exception）的数据个数，如果大于 1 则会影响 Exactly-Once 语义（试验参数，仅供参考）	Count	tjob_id	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
JobRecordsInPerSecond	作业每秒输入的记录条数	作业所有数据源（Source）每秒输入的数据总条数	Count/s	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
JobRecordsOutPerSecond	作业每秒输出的记录条数	作业所有数据目的（Sink）每秒输出的数据总条数	Count/s	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
JobRestartingtime	作业重启耗时	作业最近一次重启耗时	ms	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobServiceDelay	目的端Watermark延时	当前时间戳与数据目的（Sink）InputWatermark 之间的差值（多	ms	tjob_id	[60s, max] [300s, max]

		个 Sink 则取最大值）			[3600s, max] [86400s, max]
JobTotalnumberofcheckpoints	Checkpoint总次数	Checkpoint 总次数（进行中、已完成和失败的总和）	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
JobUptime	作业无中断持续执行的时间	对于运行中的作业，表示当次作业持续处于运行中的时长	ms	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
RecordsLagMax	Taskmanger上报的kafka最大lag指标	TaskManger 上报的 Kafka 最大 lag 指标	None	tjob_id	[60s, max] [300s, max] [3600s, max] [86400s, max]
RecordsLagMaxAvg	Taskmanger上报的kafka最大lag指标的均值	TaskManger 上报的 Kafka 最大 lag 指标的均值	None	tjob_id	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
RecordsLagMaxMin	Taskmanger上报的kafka最大lag指标最小值	TaskManger 上报的 Kafka 最大 lag 指标最小值	None	tjob_id	[60s, min] [300s, min] [3600s, min] [86400s, min]
RecordsLagMaxSum	Taskmanger上报的kafka最大lag指标的求和值	TaskManger 上报的 Kafka 最大 lag 指标的求和值	None	tjob_id	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
Sourceidletime	批间隔时间	Source 处理的空闲时间	ms	tjob_id	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
Syndelay	数据源同步百分比	数据源同步百分比	%	tjob_id	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerCpuTime	TaskManager使用CPU的时长	作业中所有 TaskManager CPU 使用时长总和（毫秒）	ms	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerJobTaskBackpressuredtimemspersecond	反压指标	当前作业所有 task 每秒内反压时长的最大值	%	tjob_id	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerJobTaskBuffersInpoolusage	task输入缓冲区使用率	task输入缓冲区使用率	%	tjob_id task_id subtask_index	[60s, max] [300s, max]
TaskmanagerJobTaskBuffersInputqueuelength	task输入缓冲区的数量	task输入缓冲区的数量	None	tjob_id task_id subtask_index	[60s, max] [300s, max]
TaskmanagerJobTaskBuffersOutpoolusage	task输出缓冲区使用率	task输出缓冲区使用率	%	tjob_id task_id subtask_index	[60s, max] [300s, max]

TaskmanagerJobTaskBuffersOutputqueuelength	task输出缓冲区的数量	task输出缓冲区的数量	None	tjob_id task_id subtask_index	[60s, max] [300s, max]
TaskmanagerJobTaskCurrentlowwatermark	task当前收到的watermark	task当前收到的watermark	None	tjob_id task_id subtask_index	[60s, max] [300s, max]
TaskmanagerJobTaskDataskewcoefficient	数据倾斜程度	当前作业所有 task 的 subtask 的数据输入量的离散系数（=标准差/均值），在[0,1]的范围内	None	tjob_id	[60s, max] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerJobTaskOperatorKafkaSwitch	开关指标_kafka	是否包含 Kafka connector	None	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
TaskmanagerJobTaskOperatorSchemachange	CDC_Schema_变更次数	CDC Schema 变更次数	Count	tjob_id	[60s, last] [300s, last] [3600s, last] [86400s, last]
TaskmanagerJvmOldGcCount	TaskManager老年代GC次数	作业中所有 TaskManager 老年代 GC 次数之和	Count	tjob_id	[60s, sum] [300s, last] [3600s, last] [86400s, last]
TaskmanagerJvmOldGcTime	TaskManager老年代GC时间	作业中所有 TaskManager 老年代 GC 时间之和	ms	tjob_id	[60s, sum] [300s, last] [3600s, last] [86400s, last]
TaskmanagerJvmThreadsCount	TaskManager活动线程数	作业中所有 TaskManager 中活动的线程数之和，含 Daemon 和非 Daemon 线程。	Count	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerJvmYoungGcCount	TaskManager年轻代GC次数	作业中所有 TaskManager 年轻代 GC 次数之和	Count	tjob_id	[60s, sum] [300s, last] [3600s, last] [86400s, last]
TaskmanagerJvmYoungGcTime	TaskManager年轻代GC时间	作业中所有 TaskManager 年轻代 GC 时间之和	ms	tjob_id	[60s, sum] [300s, last] [3600s, last] [86400s, last]
TaskmanagerMemoryDirectCount	TaskManager直接内存缓存数	作业中所有 TaskManager 堆外直接内存（Direct Buffer Pool）中的缓存（Buffer）个数之和	Count	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerMemoryDirectTotalcapacity	TaskManager直接内存总容量	作业中所有 TaskManager 堆外直接内存（Direct Buffer Pool）的最大容量之和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerMemoryHeapCommitted	TaskManager已提交的堆内存容量	作业中所有 TaskManager 已提交（committed）的堆内存容量总和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerMemoryMappedCo	TaskManager堆外映射内存缓存数	作业中所有 TaskManager 堆外映射内存（Mapped Buffer Pool）	Count	tjob_id	[60s, sum] [300s, avg]

unt		中的缓存（Buffer）个数之和			[3600s, avg] [86400s, avg]
TaskmanagerMemoryMappedTotalcapacity	TaskManager堆外映射内存总容量	作业中所有 TaskManager 堆外映射内存（Mapped Buffer Pool）的最大容量之和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerMemoryNonheapCommitted	TaskManager已提交的非堆内存容量	作业中所有 TaskManager 已提交（committed）的非堆内存（JVM 元空间、代码缓存等）用量总和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerNetworkAvailablememorysegments	当前可用的MemorySegment个数	作业中所有 TaskManager 的可用 MemorySegment 个数之和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerNetworkTotalmemorysegments	已分配的MemorySegment总数	作业中所有 TaskManager 已分配的 MemorySegment 个数总和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerStatusJvmCpuLoad	单个taskmanager的jvm的 CPU 负载	单个 taskmanager 的 jvm CPU 负载	%	tjob_id tm_id	[60s, avg] [300s, avg]
TaskmanagerStatusJvmGarbagecollectorOldGenerationCount	单个taskmanager老年代GC次数	单个taskmanager老年代GC次数	None	tm_id tjob_id	[60s, max] [300s, max]
TaskmanagerStatusJvmGarbagecollectorOldGenerationTime	单个taskmanager老年代GC时间	单个taskmanager老年代GC时间	ms	tm_id tjob_id	[60s, max] [300s, max]
TaskmanagerStatusJvmMemoryHeapUsed	单个taskmanager堆内存使用量	单个taskmanager堆内存使用量	Bytes	tjob_id tm_id	[60s, max] [300s, max]
TaskmanagerStatusJvmMemoryHeapUsedPercentage	TaskManager堆内存使用率	作业中所有 TaskManager 的平均堆内存使用率	%	tjob_id	[60s, expr] [300s, expr]
TaskmanagerStatusJvmMemoryNonheapMax	TaskManager非堆内存最大容量	作业中所有 TaskManager 非堆内存（JVM 元空间、代码缓存等）最大容量总和	Bytes	tjob_id	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
TaskmanagerStatusJvmMemoryProcessMemoryused	所有TaskManager所在JVM的物理内存的用量的最大值	所有 TaskManager JVM 的物理内存用量的最大值	Bytes	tjob_id	[60s, sum] [300s, max] [3600s, max] [86400s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	tjob_id	作业 ID 的维度名称	输入 String 类型维度名称：tjob_id
Instances.N.Dimensions.0.Value	tjob_id	具体作业 ID	输入具体作业 ID，可从 DescribeJobs 中获取 JobId 字段
Instances.N.Dimensions.0.Na	task_id	Flink 任务的算子ID	输入 String 类型维度名称：task_id

me			
Instances.N.Dimensions.0.Value	task_id	具体算子ID	输入具体算子ID，可以从 DescribeJobRuntimeInfo 接口中获取 JobRuntimeInfo.[N].Key 为 SubTasks 的 Value, 使用 base64 解码
Instances.N.Dimensions.0.Name	subtask_index	Flink 中用于标识并行任务中每个子任务的索引	输入 String 类型维度名称：subtask_index
Instances.N.Dimensions.0.Value	subtask_index	具体子任务的索引	输入子任务的索引，可以从 DescribeJobRuntimeInfo 接口中获取 JobRuntimeInfo.[N].Key 为 SubTasks 的 Value, 使用 base64 解码
Instances.N.Dimensions.0.Name	tm_id	Flink 中的 taskmanager pod 唯一的名称	输入 String 类型维度名称：tm_id
Instances.N.Dimensions.0.Value	tm_id	具体pod名称	输入具体pod名称，可以从 DescribeJobRuntimeInfo 接口中获取 JobRuntimeInfo.[N].Key 为 TaskManagers 的 Value, 使用 base64 解码

入参说明

查询云服务器监控数据，入参取值如下：

&Namespace=QCE/TSTREAM
&Instances.N.Dimensions.0.Name=tjob_id
&Instances.N.Dimensions.0.Value=具体作业 ID
&Instances.N.Dimensions.0.Name=task_id
&Instances.N.Dimensions.0.Value=具体算子ID
&Instances.N.Dimensions.0.Name=subtask_index
&Instances.N.Dimensions.0.Value=具体子任务的索引
&Instances.N.Dimensions.0.Name=tm_id
&Instances.N.Dimensions.0.Value=具体pod名称

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腾讯云数据仓库 TCHouse-C 监控指标

最近更新时间：2024-08-16 15:02:21

命名空间

Namespace = QCE/CDWCH

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则
CkUp	上报节点数	1-存活，0-失活	None	InstanceId, ip	[60s, min] [300s, min]
ConnectionRejected	拒绝链接个数	拒绝链接个数	Count	InstanceId, ip	[60s, max] [300s, max]
Contextlockwait	上下文锁定等待个数	上下文锁等待	None	InstanceId, ip	[60s, max] [300s, max]
CpuLoadRate	CPU 负载比率	CPU 负载比率	%	InstanceId, ip	[60s, max] [300s, max]
CpuUsage	CPU 使用率	CPU 使用率	%	InstanceId, ip	[60s, max] [300s, max]
CpuUsageAvg	CPU 使用率	CPU 平均使用率	%	InstanceId, ip	[60s, avg] [300s, avg]
DiskUsage	磁盘使用率	数据盘使用率	%	InstanceId, ip	[60s, max] [300s, max]
Failedinsertquery	失败插入数	插入失败数	Count/s	InstanceId, ip	[60s, max] [300s, max]
Failedselectquery	失败查询数	查询失败数	Count/s	InstanceId, ip	[60s, max] [300s, max]
Fileopen	系统文件打开数速率	文件打开数	None	InstanceId, ip	[60s, max] [300s, max]
GlobalSessions	全局 session 个数	全局 session 个数	Count	InstanceId, ip	[60s, max] [300s, max]
Httpconnection	HTTP 连接数	HTTP 连接数	None	InstanceId, ip	[60s, max] [300s, max]
Insertquery	插入数	单位时间的insert执行次数	None	InstanceId, ip	[60s, max] [300s, max]
JvmMemoryPoolBytesUsed	Jvm 内存池使用	Jvm 内存池使用	MBytes	InstanceId, ip	[60s, max] [300s, max]
MemUsage	内存使用率	内存使用率	%	InstanceId, ip	[60s, max] [300s, max]
Merge	合并数	合并数	Count	InstanceId, ip	[60s, max] [300s, max]
Mergestimemilliseconds	merge 时长速率	merge 所消耗的时间（速率）	ms	InstanceId, ip	[60s, max] [300s, max]
Mysqlconnection	Mysql 连接数	Mysql 方式的连接数	Count	InstanceId, ip	[60s, max] [300s, max]

NodeLoad1	cpu1分钟负载	节点一分钟负载	None	InstanceId, ip	[60s, max] [300s, max]
NodeLoad15	15分钟负载	15分钟负载	None	InstanceId, ip	[60s, max] [300s, max]
NodeLoad5	5分钟负载	5分钟负载	None	InstanceId, ip	[60s, max] [300s, max]
NodeNetworkReceiveBytesTotal	接收流量	节点接收流量	MBytes/s	InstanceId, ip	[60s, max] [300s, max]
NodeNetworkTransmitBytesTotal	发送流量	节点流出流量	MBytes/s	InstanceId, ip	[60s, max] [300s, max]
PacketsReceived	接收传输包的速率	接收传输包的速率	Count/s	InstanceId, ip	[60s, max] [300s, max]
PacketsSent	发包个数	发包个数	Count	InstanceId, ip	[60s, max] [300s, max]
PrepProcessorQueueTimeMs	预处理队列等待时间	预处理队列等待时间	ms	InstanceId, ip	[60s, max] [300s, max]
PrepProcessTime	预处理时间	预处理时间	ms	InstanceId, ip	[60s, max] [300s, max]
Query	查询数	包含增删改查的 query 个数	Count/s	InstanceId, ip	[60s, max] [300s, max]
Querythread	查询线程数	查询线程数	None	InstanceId, ip	[60s, max] [300s, max]
Replicatedpartmerges	副本块合并个数	单位时间内的副本块合并个数	Count/s	InstanceId, ip	[60s, max] [300s, max]
Replicatedpartmutations	副本块的修改数	单位时间内的副本块修改数	Count/s	InstanceId, ip	[60s, max] [300s, max]
RequestCommitQueued	请求提交队列个数	请求提交队列个数	Count	InstanceId, ip	[60s, max] [300s, max]
SumCkUp	上报节点数	集群节点数	None	InstanceId	[60s, count] [300s, count]
SumCpuUsage	CPU 使用率	CPU 使用率	%	InstanceId	[60s, avg] [300s, avg]
SumDiskUsage	磁盘使用率	数据盘使用率	%	InstanceId	[60s, avg] [300s, avg]
SumFailedinsertquery	失败插入数	插入失败数	Count/s	InstanceId	[60s, sum] [300s, sum]
SumFailedselectquery	失败查询数	查询失败数	Count/s	InstanceId	[60s, sum] [300s, sum]
SumInsertquery	插入数	插入数	Count/s	InstanceId	[60s, sum] [300s, sum]
SumMemUsage	内存使用率	内存使用率	%	InstanceId	[60s, avg] [300s, avg]
SumNodeNetworkReceiveBytesTotal	接收流量	节点接收流量	MBytes/s	InstanceId	[60s, sum] [300s, sum]
SumNodeNetworkTransmitBytesTotal	发送流量	节点发送流量	MBytes/s	InstanceId	[60s, sum] [300s, sum]

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SumQuery	查询数	总查询数	None	InstanceId	[60s, sum] [300s, sum]
Tcpconnection	Tcp 连接数	Tcp 连接数	None	InstanceId, ip	[60s, max] [300s, max]
Uptime	启动时间	启动时间	None	InstanceId, ip	[60s, min] [300s, min]
WatchCount	zk_watch 个数	zk_watch 个数	Count	InstanceId, ip	[60s, max] [300s, max]
ZkUp	zk 进程存活	zk 进程存活	None	InstanceId, ip	[60s, min] [300s, min]
ZnodeCount	znode 个数	znode 个数	Count	InstanceId, ip	[60s, max] [300s, max]
Zookeeperrequest	zk 请求个数	zk 请求数	Count	InstanceId, ip	[60s, max] [300s, max]
Zookeepersession	zk 链接个数	当前 zk session 个数	Count	InstanceId, ip	[60s, max] [300s, max]
Zookeeperwatch	zkwatch 个数	zkwatch 个数	Count	InstanceId, ip	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	集群 ID 的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	具体集群 ID	输入具体集群 ID，例如：cdwch-89d5vlvd
Instances.N.Dimensions.1.Name	ip	节点 ip 的维度名称	输入 String 类型维度名称：ip
Instances.N.Dimensions.1.Value	ip	具体节点 ip	输入具体节点 IP，例如：10.0.0.0

入参说明

查询 QCE/CDWCH 指标监控数据，入参取值如下：
&Namespace=QCE/CDWCH
&Instances.N.Dimensions.0.Name=InstanceId
&Instances.N.Dimensions.0.Value=具体集群 ID
&Instances.N.Dimensions.1.Name=ip
&Instances.N.Dimensions.1.Value=具体节点 ip

> **说明：**
> 不同监控指标维度不同，请根据对应指标维度填写入参。

腾讯云数据仓库 TCHouse-P 监控指标

最近更新时间：2024-10-31 18:11:52

命名空间

Namespace = QCE/CDWPG

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CacheHitPct	缓存命中率	缓存命中率	%	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CacheHitPctNode	节点缓存命中率	缓存命中率	%	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CapacityUsage	已使用容量	已使用容量	GBytes	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CapacityUsageNode	节点已使用容量	已使用容量	GBytes	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CapacityUsedPct	容量使用率	容量使用率	%	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CapacityUsedPctNode	节点容量使用率	容量使用率	%	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ClusterStatus	集群状态	集群状态	None	ClusterName	[60s, avg] [300s, max] [3600s, max] [86400s, max]
Connections	连接数	连接数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ConnectionsNode	节点连接数	连接数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CpuUsedPct	CPU 利用率	CPU 利用率	%	ClusterName	[60s, avg] [300s, max] [3600s, max] [86400s, max]
CpuUsedPctNode	节点 CPU 利用率	CPU 利用率	%	NodeName,Type,ClusterName	[60s, avg] [300s, max]

					[3600s, max] [86400s, max]
DeleteRequests	删除请求数	删除请求数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
DeleteRequestsNode	节点删除请求数	删除请求数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ErrorRequests	错误请求数	错误请求数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ErrorRequestsNode	节点错误请求数	错误请求数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsertRequests	插入请求数	插入请求数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
InsertRequestsNode	节点插入请求数	插入请求数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
Iops	IO 吞吐量	IO 吞吐量	Count/s	ClusterName	[60s, avg] [300s, max] [3600s, max] [86400s, max]
IopsNode	节点 IO 吞吐量	IO 吞吐量	Count/s	Type,ClusterName,NodeName	[60s, avg] [300s, max] [3600s, max] [86400s, max]
MachineCpuUse	机器 CPU 利用率	机器 CPU 利用率	%	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineDiskReadbytes	机器磁盘读吞吐量	机器磁盘读吞吐量	MBytes/s	IP,ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineDiskReadcount	机器读 IOPS	机器读 IOPS	Count/s	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineDiskReadlatency	机器磁盘读耗时	机器磁盘读耗时	ms	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineDiskUse	机器磁盘利用率	机器磁盘利用率	%	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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MachineDiskWritebytes	机器磁盘写吞吐量	机器磁盘写吞吐量	MBytes/s	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineDiskWritecount	机器写 IOPS	机器写 IOPS	Count/s	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineDiskWritelatency	机器磁盘写耗时	机器磁盘写耗时	ms	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineEthInput	机器网络输入吞吐量	机器网络输入吞吐量	KBit/s	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineEthOutput	机器网络输出吞吐量	机器网络输出吞吐量	KBit/s	IP,ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineIoUseRate	机器磁盘 IO 使用率	机器磁盘 IO 使用率	%	IP,ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MachineMemoryUseRate	机器内存使用率	机器内存使用率	%	ClusterName,IP	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
MasterSwitch	主备切换次数	主备切换次数	Count	ClusterName	[60s, avg] [300s, max] [3600s, max] [86400s, max]
MasterSwitchNode	节点主备切换次数	主备切换次数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, max] [3600s, max] [86400s, max]
MaxCnConnectionRate	最大cn连接使用率	最大cn连接使用率	%	ClusterName	[60s, avg] [300s, max] [3600s, avg] [86400s, avg]
MaxDnConnectionRate	最大 dn 连接使用率	最大 dn 连接使用率	%	ClusterName	[60s, avg] [300s, max] [3600s, avg] [86400s, avg]
MemUsedPct	内存利用率	内存利用率	%	ClusterName	[60s, avg] [300s, max] [3600s, max] [86400s, max]
MemUsedPctNode	节点内存利用率	内存利用率	%	ClusterName,NodeName,Type	[60s, avg] [300s, max] [3600s, max] [86400s, max]
OtherRequests	其他请求数	其他请求数	Count	ClusterName	[60s, avg] [300s, avg]

					[3600s, avg] [86400s, avg]
OtherRequestsNode	节点其他请求数	其他请求数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReadRequests	读请求数	读请求数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
ReadRequestsNode	节点读请求数	读请求数	Count	NodeName,Type,ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeAvg	平均SQL执行耗时	平均SQL执行耗时	ms	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeAvgNode	节点平均 SQL 执行耗时	平均 SQL 执行耗时	ms	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeMax	最大 TOP10执行耗时	最大 TOP10执行耗时	ms	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeMaxNode	节点最大 TOP10执行耗时	最大 TOP10执行耗时	ms	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeMin	最小 TOP10执行耗时	最小 TOP10执行耗时	ms	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
SqlRuntimeMinNode	节点最小TOP10执行耗时	最小TOP10执行耗时	ms	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TotalRequests	总请求数	总请求数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TotalRequestsNode	节点总请求数	总请求数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TwoPhaseCommitTrxs	残留两阶段事务数目	残留两阶段事务数目	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
TwoPhaseCommitTrxsNode	节点残留两阶段事务数目	残留两阶段事务数目	Count	NodeName,Type,ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

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UpdateRequests	更新请求数	更新请求数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UpdateRequestsNode	节点更新请求数	更新请求数	Count	Type,ClusterName,NodeName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UserRequests	业务请求数	业务请求数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
UserRequestsNode	节点业务请求数	业务请求数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteRequests	写请求数	写请求数	Count	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
WriteRequestsNode	节点写请求数	写请求数	Count	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
XidRemain	剩余 XID 数量	剩余 XID 数量	Count	ClusterName	[60s, avg] [300s, min] [3600s, min] [86400s, min]
XidRemainNode	节点剩余 XID 数量	剩余 XID 数量	Count	NodeName,Type,ClusterName	[60s, avg] [300s, min] [3600s, min] [86400s, min]
XlogDiff	主备 xlog 同步差异	主备 xlog 同步差异	Bytes	ClusterName	[60s, avg] [300s, max] [3600s, max] [86400s, max]
XlogDiffNode	节点备 xlog 同步差异	备 xlog 同步差异	Bytes	ClusterName,NodeName,Type	[60s, avg] [300s, max] [3600s, max] [86400s, max]
XlogDiffSendReplay	xlog 同步延迟	xlog 同步延迟	ms	ClusterName	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
XlogDiffSendReplayNode	节点 xlog 同步延迟	xlog 同步延迟	ms	ClusterName,NodeName,Type	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	ClusterName	集群 id 的维度名称	输入 String 类维度名称：ClusterName
Instances.N.Dimensions.0.Value	cdwpg-xxx	集群 id	输入具体的集群 id 如：cdwpg-12345678

Instances.N.Dimensions.0.Name	IP	机器 IP 的维度名称	输入 String 类维度名称：IP
Instances.N.Dimensions.0.Value	x.x.x.x	机器 IP	输入具体的机器 IP 如：x.x.x.x
Instances.N.Dimensions.0.Name	NodeName	节点名称的维度名称	输入 String 类维度名称: NodeName
Instances.N.Dimensions.0.Value	cn0001	节点名称	输入节点名称如：cn0001
Instances.N.Dimensions.0.Name	Type	节点角色类型的维度名称	输入 String 类维度名称：Type
Instances.N.Dimensions.0.Value	master	节点角色	目前固定值为 master

入参说明

查询腾讯云数据仓库 TCHouse-P-集群指标监控数据，入参取值如下：

&Namespace=QCE/CDWPG
&Instances.N.Dimensions.0.Name=ClusterName
&Instances.N.Dimensions.0.Value=集群id

查询腾讯云数据仓库 TCHouse-P-机器指标监控数据，入参取值如下：

&Namespace=QCE/CDWPG
&Instances.N.Dimensions.0.Name=ClusterName
&Instances.N.Dimensions.0.Value=集群id
&Instances.N.Dimensions.1.Name=IP
&Instances.N.Dimensions.1.Value=机器ip

查询腾讯云数据仓库 TCHouse-P-节点指标监控数据，入参取值如下：

&Namespace=QCE/CDWPG
&Instances.N.Dimensions.0.Name=ClusterName
&Instances.N.Dimensions.0.Value=集群id
&Instances.N.Dimensions.1.Name=NodeName
&Instances.N.Dimensions.1.Value=节点名称(如cn0001)
&Instances.N.Dimensions.2.Name=Type
&Instances.N.Dimensions.2.Value=master

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腾讯云数据仓库 TCHouse-D 监控指标

最近更新时间：2024-09-11 16:45:01

命名空间

Namespace = QCE/CDWDRS

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
BeProcess	BE进程存在	BE进程存在	None	InstanceId ip	[60s, min] [300s, min] [3600s, min] [86400s, min]
BeUp	BE存活	BE存活	None	InstanceId ip	[60s, min] [300s, min]
BrokerProcess	BROKER进程存在	BROKER进程存在	None	InstanceId ip	[60s, min] [300s, min] [3600s, min] [86400s, min]
BrokerUp	BROKER存活	BROKER存活	None	InstanceId ip	[60s, min] [300s, min]
Ccs	JVM压缩使用比例	JVM压缩使用比例	%	InstanceId ip	[60s, max] [300s, max]
CpuUsage	CPU使用率	CPU使用率	%	InstanceId ip	[60s, max] [300s, max]
DiskCapacityData	数据盘数据占用容量	数据盘数据占用容量	KBytes	InstanceId ip	[60s, max] [300s, max]
DiskCapacityLog	数据盘日志占用容量	数据盘日志占用容量	KBytes	InstanceId ip	[60s, max] [300s, max]
DiskCapacityTotal	数据盘总容量	数据盘总容量	KBytes	ip InstanceId	[60s, max] [300s, max]
DiskCapacityTrash	数据盘回收站占用容量	数据盘回收站占用容量	KBytes	InstanceId ip	[60s, max] [300s, max]
DiskUsage	数据盘使用率	数据盘使用率	%	InstanceId ip	[60s, max] [300s, max]
DorisBeAddBatchTaskQueueSize	接收batch的线程池的队列大小	记录导入时，接收batch的线程池的队列大小	Count	InstanceId ip	[60s, max] [300s, max]
DorisBeAllRowsetsNum	当前所有rowset的个数	当前所有rowset的个数	Count	InstanceId ip	[60s, max] [300s, max]

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DorisBeAllSegmentsNum	当前所有segment的个数	当前所有segment的个数	Count	ip InstanceId	[60s, max] [300s, max]
DorisBeCacheCapacityDataPageCache	DataPageCache容量	DataPageCache 容量	Bytes	InstanceId ip	[60s, max] [300s, max]
DorisBeCacheCapacityDeletebitmapAggcache	DeleteBitmap_AggCache容量	DeleteBitmap AggCache 容量	Bytes	InstanceId ip	[60s, max] [300s, max]
DorisBeCacheCapacityIndexPageCache	IndexPageCache容量	IndexPageCache 容量	Bytes	InstanceId ip	[60s, max] [300s, max]
DorisBeCacheCapacityLastestSuccessChannelCache	LastestSuccessChannelCache容量	LastestSuccessChannelCache 容量	Bytes	InstanceId ip	[60s, max] [300s, max]
DorisBeCacheCapacitySegmentMetaCache	SegmentMetaCache容量	SegmentMetaCache 容量	Bytes	InstanceId ip	[60s, max] [300s, max]
DorisBeChunkPoolReservedBytes	ChunkAllocator中预留的内存大小	ChunkAllocator 中预留的内存大小	Bytes	InstanceId ip	[60s, max] [300s, max]
DorisBeCompactionBytesTotalBase	BE_Base_compaction的数据量	BE_Base_compaction的数据量	MBytes/s	InstanceId ip	[60s, max] [300s, max]
DorisBeCompactionBytesTotalCumulative	BE_Cumulative_compaction的数据量	BE_Cumulative_compaction的数据量	MBytes/s	InstanceId ip	[60s, max] [300s, max]
DorisBeCompactionDeltasTotalBase	每秒Base_Compaction处理的rowset个数	每秒Base_Compaction处理的rowset个数	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisBeCompactionDeltasTotalCumulative	每秒Cumulative_Compaction处理的rowset个数	每秒Cumulative_Compaction处理的rowset个数	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisBeCompactionUsedPermits	Compaction任务已使用的令牌数量	Compaction任务已使用的令牌数量	Count	InstanceId ip	[60s, max] [300s, max]
DorisBeCompactionWaittingPermits	正在等待Compaction令牌的数量	正在等待Compaction令牌的数量	Count	InstanceId ip	[60s, max] [300s, max]
DorisBeDisksAvailCapacityStorage	指定数据目录所在磁盘的剩余空间	指定数据目录所在磁盘的剩余空间	Bytes	InstanceId ip	[60s, max] [300s, max]
DorisBeEngineRequestsTotalFailedBaseCompaction	BE_base_compaction_engine请求失败数量	BE_base_compaction_engine请求失败数量	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisBeEngineRequestsTotalFailedCumulativeCompaction	BE_cumulative_compaction_engine请求失败数量	BE_cumulative_compaction_engine请求失败数量	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisBeEngineRequestsTotalTotalBaseCompaction	BE_base_compaction_engine请求总数	BE_base_compaction_engine请求总数	Count/s	InstanceId ip	[60s, max] [300s, max]

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DorisBeEngineRequestsTotalTotalCumulativeCompaction	BE_cumulative_compaction_engine请求总数	BE_cumulative_compaction_engine请求总数	Count/s	Instanceid ip	[60s, max] [300s, max]
DorisBeFragmentEndpointCount	BE_DataStream的数量	BE_DataStream的数量	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeFragmentRequestDurationUs	BE_fragment的请求时间	BE_fragment的请求时间	us	Instanceid ip	[60s, max] [300s, max]
DorisBeFragmentRequestsTotal	BE_fragment的请求次数	BE_fragment的请求次数	Count/s	Instanceid ip	[60s, max] [300s, max]
DorisBeFragmentThreadPoolQueueSize	当前查询执行线程池等待队列的长度	当前查询执行线程池等待队列的长度	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeLoadBytes	通过tabletsink发送的数量	通过 tablet sink 发送的数量	Bytes/s	Instanceid ip	[60s, max] [300s, max]
DorisBeLoadChannelCount	打开的loadchannel个数	打开的 load channel 个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeLoadRows	通过tabletsink发送的行数	通过 tablet sink 发送的行数	Count/s	Instanceid ip	[60s, max] [300s, max]
DorisBeMemoryAllocatedBytes	BE_memory_allocated大小	BE_memory_allocated大小	MBytes	Instanceid ip	[60s, max] [300s, max]
DorisBeMemoryPoolBytesTotal	BE_memory_pool大小	BE_memory_pool大小	MBytes	Instanceid ip	[60s, max] [300s, max]
DorisBePlanFragmentCount	BE_plan_fragment数量	BE_plan_fragment数量	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeProcessFdNumLimitHard	BE进程文件句柄hard限制数量	BE进程文件句柄hard限制数量	Count	ip Instanceid	[60s, max] [300s, max]
DorisBeProcessFdNumLimitSoft	BE进程文件句柄soft限制数量	BE进程文件句柄soft限制数量	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeProcessFdNumUsed	BE进程使用文件句柄数量	BE进程使用文件句柄数量	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeProcessThreadNum	BE进程运行的线程个数	BE进程运行的线程个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeQueryScanRows	读取行数的数量	读取行数的数量	Count/s	ip Instanceid	[60s, max] [300s, max]
DorisBeRoutineLoadTaskCount	正在执行的routineloadtask个数	正在执行的 routine load task 个数	Count	Instanceid ip	[60s, max] [300s, max]

DorisBeRowsetCountGeneratedAndInUse	上次启动后新增的并且正在使用的rowsetid个数	上次启动后新增的并且正在使用的rowsetid个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeSegmentReadSegmentReadTotal	读取的segment的个数	读取的segment的个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeSegmentReadSegmentRowTotal	读取的segment的行数	读取的segment的行数	Count	ip Instanceid	[60s, max] [300s, max]
DorisBeSmallFileCacheCount	BE缓存的小文件数量	BE缓存的小文件数量	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeStreamingLoadBytes	BE_stream_load导入的数据大小	BE_stream_load导入的数据大小	MBytes	Instanceid ip	[60s, max] [300s, max]
DorisBeStreamingLoadCurrentProcessing	BE_streaming_load现有进程数	BE_streaming_load现有进程数	Count	ip Instanceid	[60s, max] [300s, max]
DorisBeStreamingLoadDurationMs	BE_streaming_load持续时间	BE_streaming_load持续时间	ms	ip Instanceid	[60s, max] [300s, max]
DorisBeStreamingLoadRequestsTotal	BE_streaming_load请求数量	BE_streaming_load请求数量	Count/s	Instanceid ip	[60s, max] [300s, max]
DorisBeStreamLoadPipeCount	BE_streaming_load_Pipe数量	BE_streaming_load_Pipe数量	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeStreamLoadTxnRequestBegin	streamload开始事务数的数量	stream load 开始事务数的数量	Count/s	Instanceid ip	[60s, max] [300s, max]
DorisBeStreamLoadTxnRequestCommit	streamload执行成功的事务数的数量	stream load 执行成功的事务数的数量	Count/s	Instanceid ip	[60s, max] [300s, max]
DorisBeStreamLoadTxnRequestRollback	streamload执行失败的事务数的数量	stream load 执行失败的事务数的数量	Count/s	Instanceid ip	[60s, max] [300s, max]
DorisBeTabletBaseMaxCompactionScore	BE_tablet_base_compaction最大分数	BE tablet base compaction 最大分数	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeTabletCumulativeMaxCompactionScore	BE_tablet_cumulative_compaction最大分数	BE tablet cumulative compaction 最大分数	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeThriftUsedClientsBackend	BE使用thrift的数量	BE使用thrift的数量	Count	Instanceid ip	[60s, max] [300s, max]
DorisBeThriftUsedClientsBroker	Broker使用thrift的数量	Broker使用 thrift 的数量	Count	ip Instanceid	[60s, max] [300s, max]
DorisBeThriftUsedClientsExtdatasource	extdatasource使用thrift的数量	extdatasource使用thrift的数量	Count	Instanceid ip	[60s, max] [300s, max]

DorisBeThriftUsedClients Frontend	FE使用thrift的数量	FE使用thrift的数量	Count	Instanceld ip	[60s, max] [300s, max]
DorisBeTimeoutCanceled FragmentCount	因超时而被取消的fragmentinstance数量	因超时而被取消的fragment instance 数量	Count/s	Instanceld ip	[60s, max] [300s, max]
DorisBeUnusedRowsetsCount	当前已废弃的rowset的个数	当前已废弃的rowset的个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeConnectionTotal	当前FE的MySQL端口连接数	当前FE的MySQL端口连接数	Count	ip Instanceld	[60s, max] [300s, max]
DorisFeEditLogBytes	元数据日志当前数量	元数据日志当前数量	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeEditLogCleanFailed	清理历史元数据日志失败的次数	清理历史元数据日志失败的次数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeEditLogCleanSuccess	清理历史元数据日志成功的次数	清理历史元数据日志成功的次数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeEditLogCurrentBytes	元数据日志当前值	元数据日志当前值	Count	Instanceld ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeEditLogRead	元数据日志读取次数的计数	元数据日志读取次数的计数	Count	ip Instanceld	[60s, max] [300s, max]
DorisFeEditLogWrite	元数据日志写入次数的计数	元数据日志写入次数的计数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeEditlogWriteLatencyMs075	元数据日志写入延迟的75分位统计	元数据日志写入延迟的75分位统计	ms	Instanceld ip	[60s, max] [300s, max]
DorisFeEditlogWriteLatencyMs095	元数据日志写入延迟的95分位统计	元数据日志写入延迟的95分位统计	ms	Instanceld ip	[60s, max] [300s, max]
DorisFeEditlogWriteLatencyMs098	元数据日志写入延迟的98分位统计	元数据日志写入延迟的98分位统计	ms	ip Instanceld	[60s, max] [300s, max]
DorisFeEditlogWriteLatencyMs099	元数据日志写入延迟的99分位统计	元数据日志写入延迟的99分位统计	ms	Instanceld ip	[60s, max] [300s, max]
DorisFeEditlogWriteLatencyMs0999	元数据日志写入延迟的999分位统计	元数据日志写入延迟的999分位统计	ms	Instanceld ip	[60s, max] [300s, max]
DorisFeImageCleanFailed	清理历史元数据镜像文件失败的次数	清理历史元数据镜像文件失败的次数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeImageCleanSuccess	清理历史元数据镜像文件成功的次数	清理历史元数据镜像文件成功的次数	Count	ip Instanceld	[60s, max] [300s, max]

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DorisFeImagePush	FE_image_push的数量	FE_image_push的数量	Count/s	Instanceld ip	[60s, max] [300s, max]
DorisFeImagePushFailed	将元数据镜像文件推送给其他FE节点的失败的次数	将元数据镜像文件推送给其他FE节点的失败的次数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeImagePushSuccess	将元数据镜像文件推送给其他FE节点的成功的次数	将元数据镜像文件推送给其他FE节点的成功的次数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeImageWrite	FE_image_write的数量	FE_image_write的数量	Count/s	Instanceld ip	[60s, max] [300s, max]
DorisFeImageWriteFailed	生成元数据镜像文件失败的次数	生成元数据镜像文件失败的次数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeImageWriteSuccess	生成元数据镜像文件成功的次数	生成元数据镜像文件成功的次数	Count	ip Instanceld	[60s, max] [300s, max]
DorisFeJobAlterRollupRunning	FE节点job_alter_rollup_running个数	FE节点job_alter_rollup_running个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobAlterSchemaChangeRunning	FE节点job_alter_schema_change_running个数	FE节点job_alter_schema_change_running个数	Count	ip Instanceld	[60s, max] [300s, max]
DorisFeJobInsertCancelled	FE节点job_insert_cancelled个数	FE节点job_insert_cancelled个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobInsertFinished	FE节点job_insert_finished个数	FE节点job_insert_finished个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobInsertLoading	FE节点job_insert_loading个数	FE节点job_insert_loading个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobLoadBrokerPending	FE节点job_load_broker_pending个数	FE节点job_load_broker_pending个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobLoadBrokerUnknown	FE节点job_load_broker_unknown个数	FE节点job_load_broker_unknown个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobLoadDeletePending	FE节点job_load_delete_pending个数	FE节点job_load_delete_pending个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobLoadDeleteUnknown	FE节点job_load_delete_unknown个数	FE节点job_load_delete_unknown个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobLoadHadoopPending	FE节点job_load_hadoop_pending个数	FE节点job_load_hadoop_pending个数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeJobLoadHadoopUnknown	FE节点job_load_hadoop_unknown个数	FE节点job_load_hadoop_unknown个数	Count	Instanceld ip	[60s, max] [300s, max]

DorisFeJobLoadInsertPending	FE节点job_load_insert_pending个数	FE节点job_load_insert_pending个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobLoadInsertUnknown	FE节点job_load_insert_unknown个数	FE节点job_load_insert_unknown个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobLoadMiniPending	FE节点job_load_mini_pending个数	FE节点job_load_mini_pending个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobLoadMiniUnknown	FE节点job_load_mini_unknown个数	FE节点job_load_mini_unknown个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobLoadSparkPending	FE节点job_load_spark_pending个数	FE节点job_load_spark_pending个数	Count	ip Instanceid	[60s, max] [300s, max]
DorisFeJobLoadSparkUnknown	FE节点job_load_spark_unknown个数	FE节点job_load_spark_unknown个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobLoadUnknownPending	FE节点job_load_unknown_pending个数	FE节点job_load_unknown_pending个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobLoadUnknownUnknown	FE节点job_load_unknown_unknown个数	FE节点job_load_unknown_unknown个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobRoutineBrokerCancelled	FE节点job_routine_broker_cancelled个数	FE节点job_routine_broker_cancelled个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobRoutineBrokerFinished	FE节点job_routine_broker_finished个数	FE节点job_routine_broker_finished个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobRoutineBrokerLoading	FE节点job_routine_broker_loading个数	FE节点job_routine_broker_loading个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobRoutineLoadCancelled	FE节点job_routine_load_cancelled个数	FE节点job_routine_load_cancelled个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobRoutineLoadNeedSchedule	FE节点job_routine_load_need_schedule个数	FE节点job_routine_load_need_schedule个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobRoutineLoadPaused	FE节点job_routine_load_paused个数	FE节点job_routine_load_paused个数	Count	ip Instanceid	[60s, max] [300s, max]
DorisFeJobRoutineLoadRunning	FE节点job_routine_load_running个数	FE节点job_routine_load_running个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeJobRoutineLoadStopped	FE节点job_routine_load_stopped个数	FE节点job_routine_load_stopped个数	Count	Instanceid ip	[60s, max] [300s, max]
DorisFeMaxJournalId	当前FE节点最大元数据日志ID	当前FE节点最大元数据日志ID	None	Instanceid ip	[60s, max] [300s, max]

DorisFeMaxTabletCompactionScore	FE节点max_tablet_compaction_score	FE节点max_tablet_compaction_score	None	ip InstanceId	[60s, max] [300s, max]
DorisFePublishTxnNum	指定DB正在publish的事务数	指定DB正在publish的事务数	Count	InstanceId ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeQps	FE每秒查询率	FE每秒查询率	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisFeQueryErrRate	FE查询错误率	FE查询错误率	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisFeQueryHiveTable	查询Hive_Table数量	查询 Hive Table 数量	Count/s	InstanceId ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeQueryInstanceNum	指定用户当前正在请求的fragment_instance数目	指定用户当前正在请求的fragment instance数目	Count	InstanceId ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeQueryLatencyMsQuantile075	FE查询延时的75分位数	FE 查询延时的75分位数	ms	InstanceId ip	[60s, max] [300s, max]
DorisFeQueryTotal	查询请求数量	查询请求数量	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisFeReportQueueSize	BE的各种定期汇报任务在FE端的队列长度	BE的各种定期汇报任务在FE端的队列长度	Count	InstanceId ip	[60s, max] [300s, max]
DorisFeRequestTotal	通过MySQL端口接收的累计操作请求数	通过MySQL端口接收的累计操作请求数	Count	InstanceId ip	[60s, max] [300s, max]
DorisFeRoutineLoadErrorRows	FE_routine_load错误的行数	FE_routine_load错误的行数	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisFeRoutineLoadReceiveBytes	所有RoutineLoad作业接收的数据量大小	所有RoutineLoad作业接收的数据量大小	Bytes/s	InstanceId ip	[60s, max] [300s, max]
DorisFeRoutineLoadRows	FE_routine_load的行数	FE_routine_load的行数	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisFeRps	每秒请求率	每秒请求率	Count/s	InstanceId ip	[60s, max] [300s, max]
DorisFeScheduledTabletNum	MasterFE节点正在调度的tablet数量	FE中scheduled_tablet数量	Count	InstanceId ip	[60s, max] [300s, max]
DorisFeTabletMaxCompactionScore	BE节点汇报的compactioncore	BE节点汇报的compaction core	Count	ip InstanceId	[60s, max] [300s, max]

DorisFeTabletNum	BE节点当前tablet总数	BE节点当前tablet总数	Count	Instanceld ip	[60s, max] [300s, max]
DorisFeTxnBegin	FE开始的transaction数量	FE开始的transaction数量	Count/s	Instanceld ip	[60s, max] [300s, max]
DorisFeTxnFailed	FE失败的transaction数量	FE失败的transaction数量	Count/s	Instanceld ip	[60s, max] [300s, max]
DorisFeTxnNum	指定DB正在执行的事务数	指定DB正在执行的事务数	Count	Instanceld ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeTxnReject	FE被拒绝的transaction数量	FE被拒绝的transaction数量	Count/s	Instanceld ip	[60s, max] [300s, max]
DorisFeTxnReplicaNum	指定DB正在执行的事务打开的副本数	指定DB正在执行的事务打开的副本数	Count	Instanceld ip	[60s, max] [300s, max] [3600s, max] [86400s, max]
DorisFeTxnSuccess	FE成功的transaction数量	FE成功的transaction数量	Count/s	ip Instanceld	[60s, max] [300s, max]
DorisSlowQueryRecordsCount	慢查询统计	慢查询统计	Count	Instanceld ip	[60s, max] [300s, max]
DorisUnhealthyTableCount	集群异常的tablet数量	集群异常的tablet数量	Count	Instanceld ip	[60s, max] [300s, max]
E	JVM_EDEN使用比例	JVM EDEN使用比例	%	ip Instanceld	[60s, max] [300s, max]
FeProcess	FE进程存在	FE进程存在	None	Instanceld ip	[60s, min] [300s, min] [3600s, min] [86400s, min]
FeUp	FE存活	FE存活	None	Instanceld ip	[60s, min] [300s, min]
Fgc	JVM老年代垃圾回收次数	JVM老年代垃圾回收次数	Count/s	Instanceld ip	[60s, max] [300s, max]
Fgct	JVM老年代垃圾回收消耗时间	JVM老年代垃圾回收消耗时间	s	Instanceld ip	[60s, max] [300s, max]
Gct	JVM垃圾回收消耗总时间	JVM垃圾回收消耗总时间	s	Instanceld ip	[60s, max] [300s, max]
JavaLangOperatingsystemMaxfiledescriptorcount	JVM最大文件描述符数	JVM最大文件描述符数	Count	Instanceld ip	[60s, max] [300s, max]

JavaLangOperatingsystemOpenfiledescriptorcount	JVM已打开文件描述符数	JVM已打开文件描述符数	Count	Instanceld ip	[60s, max] [300s, max]
JavaLangOperatingsystemProcesscpuload	JVM_CPU利用率	JVM_CPU利用率	%	Instanceld ip	[60s, max] [300s, max]
JavaLangOperatingsystemProcesscputime	JVM_CPU使用时间	JVM_CPU使用时间	s	ip Instanceld	[60s, max] [300s, max]
JavaLangThreadingDaemonthreadcount	JVM后台线程数量	JVM后台线程数量	Count	Instanceld ip	[60s, max] [300s, max]
JavaLangThreadingPeakthreadcount	JVM峰值线程数量	JVM峰值线程数量	Count	Instanceld ip	[60s, max] [300s, max]
JavaLangThreadingThreadcount	JVM线程总数量	JVM线程总数量	Count	Instanceld ip	[60s, max] [300s, max]
JvmHeapSizeBytesCommitted	已申请JVM内存	已申请JVM内存	Bytes	Instanceld ip	[60s, max] [300s, max]
JvmHeapSizeBytesMax	最大值JVM内存	最大值JVM内存	Bytes	Instanceld ip	[60s, max] [300s, max]
JvmHeapSizeBytesUsed	已使用JVM内存	已使用JVM内存	Bytes	Instanceld ip	[60s, max] [300s, max]
JvmMemoryBytesCommittedHeap	JVM当前已经提交的堆内存	JVM当前已经提交的堆内存	MBytes	Instanceld ip	[60s, max] [300s, max]
JvmMemoryBytesCommittedNonheap	JVM当前已经提交的非堆内存	JVM当前已经提交的非堆内存	MBytes	Instanceld ip	[60s, max] [300s, max]
JvmMemoryBytesInitHeap	JVM初始堆内存大小	JVM初始堆内存大小	MBytes	Instanceld ip	[60s, max] [300s, max]
JvmMemoryBytesInitNonheap	JVM初始非堆内存大小	JVM初始非堆内存大小	MBytes	ip Instanceld	[60s, max] [300s, max]
JvmMemoryBytesMaxHeap	JVM配置的堆内存大小	JVM配置的堆内存大小	MBytes	Instanceld ip	[60s, max] [300s, max]
JvmMemoryBytesUsedHeap	JVM当前已经使用的堆内存	JVM当前已经使用的堆内存	MBytes	Instanceld ip	[60s, max] [300s, max]
JvmMemoryBytesUsedNonheap	JVM当前已经使用的非堆内存	JVM当前已经使用的非堆内存	MBytes	Instanceld ip	[60s, max] [300s, max]
JvmNonHeapSizeBytesCommitted	已申请JVM堆外内存	已申请JVM堆外内存	Bytes	Instanceld ip	[60s, max] [300s, max]

JvmNonHeapSizeBytesUsed	已使用JVM堆外内存	已使用JVM堆外内存	Bytes	Instanceid ip	[60s, max] [300s, max]
JvmOldGcCount	FE节点JVM_Old_GC次数	FE节点JVM_Old_GC次数	Count	Instanceid ip	[60s, max] [300s, max]
JvmOldGcTime	FE节点JVM_Old_GC时间	FE节点JVM_Old_GC时间	None	Instanceid ip	[60s, max] [300s, max]
JvmOldSizeBytesMax	JVM老年代内存最大值	JVM老年代内存最大值	Count	Instanceid ip	[60s, max] [300s, max]
JvmOldSizeBytesPeakUsed	JVM老年代使用峰值	JVM老年代使用峰值	Count	Instanceid ip	[60s, max] [300s, max]
JvmOldSizeBytesUsed	JVM老年代已使用内存	JVM老年代已使用内存	Count	ip Instanceid	[60s, max] [300s, max]
JvmThreadBlockedCount	FE节点JVM中处于BLOCKED状态的线程数量	FE节点JVM中处于BLOCKED状态的线程数量	Count	Instanceid ip	[60s, max] [300s, max]
JvmThreadCount	FE节点JVM中线程总数	FE节点JVM中线程总数	Count	Instanceid ip	[60s, max] [300s, max]
JvmThreadNewCount	FE节点JVM中处于NEW状态的线程数量	FE节点JVM中处于NEW状态的线程数量	Count	Instanceid ip	[60s, max] [300s, max]
JvmThreadPeakCount	FE节点JVM线程峰值	FE节点JVM线程峰值	Count	Instanceid ip	[60s, max] [300s, max]
JvmThreadRunnableCount	FE节点JVM中处于runnable状态的线程数量	FE节点JVM中处于runnable状态的线程数量	Count	Instanceid ip	[60s, max] [300s, max]
JvmThreadTerminatedCount	FE节点JVM中处于TERMINATED状态的线程数量	FE 节点 JVM 中处于 TERMINATED 状态的线程数量	Count	Instanceid ip	[60s, max] [300s, max]
JvmThreadTimedWaitingCount	FE节点JVM中处于TIMED_WAITING状态的线程数量	FE 节点 JVM 中处于 TIMED_WAITING 状态的线程数量	Count	Instanceid ip	[60s, max] [300s, max]
JvmThreadWaitingCount	FE节点JVM中处于WAITING状态的线程数量	FE 节点 JVM 中处于 WAITING 状态的线程数量	Count	Instanceid ip	[60s, max] [300s, max]
JvmYoungGcCount	FE节点 JVM_Young_GC次数	FE节点 JVM_Young_GC次数	Count	Instanceid ip	[60s, max] [300s, max]
JvmYoungGcTime	FE节点 JVM_Young_GC时间	FE节点 JVM_Young_GC时间	None	Instanceid ip	[60s, max] [300s, max]
JvmYoungSizeBytesMax	JVM新年代内存最大值	JVM新年代内存最大值	Bytes	ip Instanceid	[60s, max] [300s, max]

JvmYoungSizeBytesPeakUsed	JVM新年代使用峰值	JVM新年代使用峰值	Bytes	InstancedId ip	[60s, max] [300s, max]
JvmYoungSizeBytesUsed	JVM新年代已使用内存	JVM新年代已使用内存	Bytes	InstancedId ip	[60s, max] [300s, max]
M	JVM元数据区使用比例	JVM元数据区使用比例	%	InstancedId ip	[60s, max] [300s, max]
MemUsage	内存使用率	内存使用率	%	InstancedId ip	[60s, max] [300s, max]
NodeDiskReadsCompletedTotal	磁盘读速度	磁盘读速度	Count/s	ip InstancedId	[60s, max] [300s, max]
NodeDiskWritesCompletedTotal	磁盘写速度	磁盘写速度	Count/s	InstancedId ip	[60s, max] [300s, max]
NodeLoad1	1分钟负载	1分钟负载	None	InstancedId ip	[60s, max] [300s, max]
NodeLoad15	15分钟负载	15分钟负载	None	InstancedId ip	[60s, max] [300s, max]
NodeLoad5	5分钟负载	5分钟负载	None	InstancedId ip	[60s, max] [300s, max]
NodeNetworkReceiveBytesTotal	节点接收流量	节点接收流量	MBytes/s	InstancedId ip	[60s, max] [300s, max]
NodeNetworkTransmitBytesTotal	节点发送流量	节点发送流量	MBytes/s	InstancedId ip	[60s, max] [300s, max]
O	JVM老年代使用比例	JVM老年代使用比例	%	InstancedId ip	[60s, max] [300s, max]
S0	JVM幸存1区当前使用比例	JVM幸存1区当前使用比例	%	ip InstancedId	[60s, max] [300s, max]
S1	JVM幸存2区当前使用比例	JVM幸存2区当前使用比例	%	InstancedId ip	[60s, max] [300s, max]
SystemDiskUsage	系统盘使用率	系统盘使用率	%	InstancedId ip	[60s, max] [300s, max]
Ygc	JVM年轻代垃圾回收次数	JVM年轻代垃圾回收次数	Count/s	ip InstancedId	[60s, max] [300s, max]
Ygct	JVM年轻代垃圾回收时间	JVM年轻代垃圾回收时间	s	InstancedId ip	[60s, max] [300s, max]

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各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	InstanceId	数据库的集群 ID 名称	输入 String 类维度名称：InstanceId
Instances.N.Dimensions.0.Value	InstanceId	集群 ID	输入 String 类型维度名称，例如：cdwdrs-xxxxxxx
Instances.N.Dimensions.1.Name	ip	IP 地址	输入 String 类维度名称：ip
Instances.N.Dimensions.1.Value	ip	具体的 IP 地址	输入 String 类型维度名称，例如：10.10.10.10

入参说明

查询云数据库（TcHouse-D）产品监控数据，入参说明如下：
&Namespace=QCE/CDWDRS
&Instances.N.Dimensions.0.Name=InstanceId
&Instances.N.Dimensions.0.Value=集群 ID
&Instances.N.Dimensions.1.Name=IP
&Instances.N.Dimensions.1.Value=具体某个节点的 IP 地址

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云数据仓库 PostgreSQL

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命名空间

Namespace=QCE/SNOVA

监控指标

集群指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
Connections	连接数	个	appId、snovaClusterId	[60s, max] [300s, max]
LongTxNum	还在进行的长事务查询个数	个	appId、snovaClusterId	[60s, max] [300s, max]
ResQueueNum	默认资源队列使用情况	个	appId、snovaClusterId	[60s, max] [300s, max]

节点指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
CpuUtilization	CPU 利用率	%	appId、snovaClusterId、host	[60s, avg] [300s, avg]
CpuUtilizationMaster	CPU 利用率-主节点	%	appId、snovaClusterId、host	[60s, avg] [300s, avg]
MemUtilizationMaster	内存利用率-主节点	%	appId、snovaClusterId、host	[60s, max] [300s, max]
NetworkReceiveThroughput	网络接收吞吐量	Mbps	appId、snovaClusterId、host	[60s, avg] [300s, avg]
NetworkReceiveThroughputMaster	网络接收吞吐量-主节点	Mbps	appId、snovaClusterId、host	[60s, avg] [300s, avg]
NetworkTransmitThroughput	网络传输吞吐量	Mbps	appId、snovaClusterId、host	[60s, avg] [300s, avg]
NetworkTransmitThroughputMaster	网络传输吞吐量-主节点	Mbps	appId、snovaClusterId、host	[60s, avg] [300s, avg]
PercentageDiskUsed	磁盘利用率	%	appId、snovaClusterId、host	[60s, max] [300s, max]
ReadIops	读取 IOPS	个/秒	appId、snovaClusterId、host	[60s, avg] [300s, avg]
WriteIops	写入 IOPS	个/秒	appId、snovaClusterId、host	[60s, avg] [300s, avg]
ReadLatency	读取延时	ms	appId、snovaClusterId、host	[60s, max] [300s, max]
WriteLatency	写入延时	ms	appId、snovaClusterId、host	[60s, max] [300s, max]
ReadThroughput	磁盘读取吞吐量	Mbps	appId、snovaClusterId、host	[60s, avg] [300s, avg]

WriteThroughput	磁盘写入吞吐量	Mbps	appId、snovaClusterId、host	[60s, avg] [300s, avg]
MemUtilization	内存利用率	%	appId、snovaClusterId、host	[60s, max] [300s, max]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	appId	主账号 APPID 的维度名称	输入 String 类型维度名称：appId
Instances.N.Dimensions.0.Value	appId	主账号 APPID	输入主账号具体 APPID，例如：1250000000。可在 账号信息控制台中获取 APPID。
Instances.N.Dimensions.0.Name	snovaClusterId	集群 ID 的维度名称	输入 String 类型维度名称：snovaClusterId
Instances.N.Dimensions.0.Value	snovaClusterId	具体集群 ID	输入具体集群 ID，例如：snova-12345678
Instances.N.Dimensions.0.Name	host	主机信息的维度名称	输入 String 类型维度名称：host
Instances.N.Dimensions.0.Value	host	具体主机信息	输入具体主机信息，例如：mdw-snova-12345678 。不同节点的主机 ID 命名规则： • master 节点：mdw-{集群 ID} • master 备节点：smdw-{集群 ID} • 第一个计算节点：sdw1-{集群 ID} • 第二个计算节点：sdw2-{集群 ID} • 第三个计算节点：sdw3-{集群 ID} • 第四个计算节点：sdw4-{集群 ID}

入参说明

查询云数据仓库 PostgreSQL -集群指标监控数据，入参取值如下：
&Namespace=QCE/SNOVA
&Instances.N.Dimensions.0.Name=appId
&Instances.N.Dimensions.0.Value=主账号具体 APPID
&Instances.N.Dimensions.1.Name=snovaClusterId
&Instances.N.Dimensions.1.Value=集群 ID
查询云数据仓库 PostgreSQL -节点指标监控数据，入参取值如下：
&Namespace=QCE/SNOVA
&Instances.N.Dimensions.0.Name=appId
&Instances.N.Dimensions.0.Value=主账号具体 APPID
&Instances.N.Dimensions.1.Name=snovaClusterId
&Instances.N.Dimensions.1.Value=集群 ID
&Instances.N.Dimensions.2.Name=host
&Instances.N.Dimensions.2.Value=主机信息，请根据各维度对应参数总览填写

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CDN 与边缘平台
安全加速 SCDN 监控指标

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命名空间

Namespace=QCE/SCDN

监控指标

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
EcdnCcBlock	CC 攻击（拦截）	CC 攻击_拦截	Count/s	appid, domain	[60s, last] [300s, max]
EcdnCcBypass	CC 攻击（观察）	CC 攻击_观察	Count/s	appid, domain	[60s, last] [300s, max]
EcdnCcDefence	CC 攻击	CC 攻击	Count/s	appid, domain	[60s, last] [300s, max]
EcdnCcRedirect	CC 攻击（重定向）	CC 攻击_重定向	Count/s	appid, domain	[60s, last] [300s, max]

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内容分发式网络 CDN
省份

最近更新时间：2024-08-27 16:46:31

命名空间

Namespace = QCE/CDN_LOG_DATA

监控指标

> **注意**
> 拉取内容分发式网络-省份监控指标数据时，Region 请统一选择“广州”地域。

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
Bandwidth	带宽	Mbps	domain,isp,projectid,province	[60s, last] [300s, max]
Traffic	流量	MB	domain,isp,projectid,province	[60s, last] [300s, sum]
HitTraffic	命中缓存的流量	MB	domain,isp,projectid,province	[60s, last] [300s, sum]
RequestTotal	总请求次数	次	domain,isp,projectid,province	[60s, last] [300s, sum]
HttpStatus2xx	状态码2xx	次	domain,isp,projectid,province	[60s, last] [300s, sum]
HttpStatus3xx	状态码3xx	次	domain,isp,projectid,province	[60s, last] [300s, sum]
HttpStatus4xx	状态码4xx	次	domain,isp,projectid,province	[60s, last] [300s, sum]
HttpStatus5xx	状态码5xx	次	domain,isp,projectid,province	[60s, last] [300s, sum]

> **说明**
> 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	province	省份维度名称	输入 String 类型维度名称：province
Instances.N.Dimensions.0.Value	province	省份	输入省份，例如：广东
Instances.N.Dimensions.1.Name	isp	运营商维度名称	输入 String 类型维度名称：isp
Instances.N.Dimensions.1.Value	isp	运营商具体名称	输入运营商具体名称，例如：中国电信、中国移动、中国联通、长城宽带或中国铁通
Instances.N.Dimensions.2.Name	projectId	项目维度名称	输入 String 类型维度名称：projectId

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Instances.N.Dimensions.2.Value	projectId	项目具体 ID	输入项目具体 ID，例如：1
Instances.N.Dimensions.3.Name	domain	国外域名维度名称	输入 String 类型维度名称：domain
Instances.N.Dimensions.3.Value	domain	具体域名	输入具体域名，例如：`www.qq.com`

入参说明

查询内容分发网络监控数据，入参取值如下：

&Namespace=QCE/CDN_LOG_DATA
&Instances.N.Dimensions.0.Name=province
&Instances.N.Dimensions.0.Value=省份
&Instances.N.Dimensions.1.Name=isp
&Instances.N.Dimensions.1.Value=运营商具体名称
&Instances.N.Dimensions.2.Name=projectId
&Instances.N.Dimensions.2.Value=项目 ID
&Instances.N.Dimensions.3.Name=domain
&Instances.N.Dimensions.3.Value=域名

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国内域名

最近更新时间：2024-05-11 18:29:11

命名空间

Namespace=QCE/CDN

监控指标

> **注意**
> 拉取内容分发式网络-国内域名监控指标数据时，Region 请统一选择“广州”地域。

访问量

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
Bandwidth	带宽	Mbps	projectId、domain	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
Flux	流量	MB	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
FluxHitRate	流量命中率	%	projectId、domain	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]

访问请求数

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
Requests	请求数	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
RequestsHitRate	请求数命中率	%	projectId、domain	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]

回源用量

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
BackOriginBandwidth	回源带宽	Mbps	projectId、domain	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
BackOriginFailRate	回源失败率	%	projectId、domain	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]

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BackOriginFlux	回源流量	MB	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]

回源请求数

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
BackOriginRequests	回源请求数	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]

访问状态码

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
HttpStatus0	状态码（0）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus0Rate	状态码0占比	%	projectId、domain	[60s, expr] [300s, expr] [3600s, expr] [86400s, expr]
HttpStatus200	状态码（200）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus206	状态码（206）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus2xx	状态码（2xx）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus302	状态码（302）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus304	状态码（304）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus3xx	状态码（3xx）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus401	状态码（401）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]

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HttpStatus403	状态码（403）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus403Rate	403状态码占比	%	projectId、domain	[60s, expr] [300s, expr] [3600s, expr] [86400s, expr]
HttpStatus404	状态码（404）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus404Rate	404状态码占比	%	projectId、domain	[60s, expr] [300s, expr] [3600s, expr] [86400s, expr]
HttpStatus405	状态码（405）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus416	状态码（416）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus4xx	状态码（4xx）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus4xxRate	4xx状态码占比	%	projectId、domain	[60s, expr] [300s, expr] [3600s, expr] [86400s, expr]
HttpStatus500	状态码（500）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus502	状态码（502）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus5xx	状态码（5xx）	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus5xxRate	5xx状态码占比	%	projectId、domain	[60s, expr] [300s, expr] [3600s, expr] [86400s, expr]
HttpStatusErrorRate	错误状态码占比	%	projectId、domain	[60s, expr] [300s, expr] [3600s, expr] [86400s, expr]
HttpStatus5xxMinus514Rate	状态码5xx（不含514）	%	projectId、domain	[60s, expr] [300s, expr]

				[3600s, expr] [86400s, expr]
BackOriginHttp200	回源状态码200	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp206	回源状态码206	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp2xx	回源状态码2xx	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp302	回源状态码302	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp304	回源状态码304	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp3xx	回源状态码3xx	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp401	回源状态码401	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp403	回源状态码403	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp404	回源状态码404	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp4xx	回源状态码4xx	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp500	回源状态码500	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp502	回源状态码502	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginHttp5xx	回源状态码5xx	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]

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CdnBandwidth	带宽	MB/s	appid、projectId	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
CdnFlux	流量	MB	appid、projectId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CdnFluxHitRat	流量命中率	%	appid、projectId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]
CdnRequests	请求数	次	appid、projectId	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
CdnRequestsHitRate	请求数命中率	%	appid、projectId	[60s, avg] [300s, avg] [3600s, avg] [86400s, avg]

说明
每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	projectId	项目维度名称	输入 String 类型维度名称：projectId
Instances.N.Dimensions.0.Value	projectId	项目具体 ID	输入项目具体 ID，例如：1
Instances.N.Dimensions.0.Name	domain	域名维度名称	输入 String 类型维度名称：domain
Instances.N.Dimensions.0.Value	domain	具体域名	输入具体域名，例如：`www.qq.com`
Instances.N.Dimensions.0.Name	appid	主账号 appid 的维度名称	输入 String 类型维度名称：appid
Instances.N.Dimensions.0.Value	appid	主账号 appid	输入具体 appid，例如：10001234567

入参说明

查询内容分发网络监控数据，入参取值如下：
&Namespace=QCE/CDN
&Instances.N.Dimensions.0.Name=projectId
&Instances.N.Dimensions.0.Value=项目 ID
&Instances.N.Dimensions.1.Name=domain
&Instances.N.Dimensions.1.Value=域名

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国外域名

最近更新时间：2024-05-11 18:29:11

命名空间

Namespace=QCE/OV_CDN

监控指标

访问量

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
Bandwidth	带宽	Mbps	projectId、domain	[60s, expr] [300s, avg] [3600s, avg] [86400s, max]
Flux	流量	GB	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
CdnFluxHitRate	流量命中率	%	projectId、domain	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]

访问请求数

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
Requests	请求数	次	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
RequestsHitRate	请求数命中率	%	projectId、domain	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]

回源用量

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
BackOriginBandwidth	回源带宽	Mbps	projectId、domain	[60s, expr] [300s, avg] [3600s, avg] [86400s, max]
BackOriginFailRate	回源失败率	%	projectId、domain	[60s, last] [300s, avg] [3600s, avg] [86400s, avg]
BackOriginSpeed	回源速率	KB/s	projectId、domain	[60s, expr] [300s, expr] [3600s, expr] [86400s, avg]

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BackOriginFlux	回源流量	GB	projectId、domain	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]

访问状态码

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
HttpStatus0	状态码（0）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus0Rate	状态码0占比	%	projectId、domain	[60s, expr] [300s, expr]
HttpStatus200	状态码（200）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus206	状态码（206）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus2xx	状态码（2xx）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus302	状态码（302）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus304	状态码（304）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus3xx	状态码（3xx）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus401	状态码（401）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus403	状态码（403）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus403Rate	403状态码占比	%	projectId、domain	[60s, expr] [300s, expr]
HttpStatus404	状态码（404）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus404Rate	404状态码占比	%	projectId、domain	[60s, expr] [300s, expr]
HttpStatus405	状态码（405）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus416	状态码（416）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus4xx	状态码（4xx）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus4xxRate	4xx状态码占比	%	projectId、domain	[60s, expr] [300s, expr]
HttpStatus500	状态码（500）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus502	状态码（502）	次	projectId、domain	[60s, last] [300s, sum]

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HttpStatus5xx	状态码（5xx）	次	projectId、domain	[60s, last] [300s, sum]
HttpStatus5xxRate	5xx状态码占比	%	projectId、domain	[60s, expr] [300s, expr]
HttpStatusErrorRate	错误状态码占比（4xx+5xx）	%	projectId、domain	[60s, expr] [300s, expr]
BackOriginHttp200	回源状态码200	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp206	回源状态码206	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp2xx	回源状态码2xx	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp302	回源状态码302	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp304	回源状态码304	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp3xx	回源状态码3xx	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp401	回源状态码401	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp403	回源状态码403	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp404	回源状态码404	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp4xx	回源状态码4xx	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp500	回源状态码500	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp502	回源状态码502	次	projectId、domain	[60s, last] [300s, sum]
BackOriginHttp5xx	回源状态码5xx	次	projectId、domain	[60s, last] [300s, sum]

说明
每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	projectId	项目维度名称	输入 String 类型维度名称：projectId
Instances.N.Dimensions.0.Value	projectId	项目具体 ID	输入项目具体 ID，例如：1
Instances.N.Dimensions.0.Name	domain	国外域名维度名称	输入 String 类型维度名称：domain
Instances.N.Dimensions.0.Value	domain	具体域名	输入具体域名，例如：`www.qq.com`

入参说明

查询内容分发网络监控数据，入参取值如下：
&Namespace=QCE/OV_CDN

&Instances.N.Dimensions.0.Name=projectId
&Instances.N.Dimensions.0.Value=项目 ID
&Instances.N.Dimensions.1.Name=domain
&Instances.N.Dimensions.1.Value=域名

全球应用加速

全球应用加速源站健康状态监控指标

最近更新时间：2024-11-06 10:15:32

命名空间

Namespace = QCE/QAAP

监控指标

> **注意**
> 拉取全球应用加速源站健康状态监控指标数据时，Region 请统一选择“广州”地域。

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
ListenerRsStatus	监听器源站状态	该监听器下源站的健康状态（0为异常，1为正常）	-	channelId、listenerId、originServerInfo	[60s, last] [300s, max] [3600s, max] [86400s, max]

> **说明**
> 每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	channelId	加速通道 ID 的维度名称	输入 String 类型维度名称：channelId
Instances.N.Dimensions.0.Value	channelId	加速通道具体 ID	输入加速通道具体 ID，例如：ink-abcd1234
Instances.N.Dimensions.1.Name	listenerId	监听器 ID 的维度名称	输入 String 类型维度名称：listenerId
Instances.N.Dimensions.1.Value	listenerId	监听器具体 ID	输入监听器具体 ID，例如：listener-1234abcd
Instances.N.Dimensions.2.Name	originServerInfo	源站信息的维度名称	输入 String 类型维度名称：originServerInfo
Instances.N.Dimensions.2.Value	originServerInfo	源站信息 IP 或域名	输入源站的 IP 或者域名，例如：www.cloud.tencent.com

入参说明

查询全球应用加速源站健康状态监控数据，入参取值示例如下：
&Namespace=QCE/QAAP
&Instances.N.Dimensions.0.Name=channelId
&Instances.N.Dimensions.0.Value=通道 ID

全球应用加速通道(GAAP)监控指标

最近更新时间：2024-11-06 15:57:51

命名空间

Namespace = QCE/QAAP

监控指标

> **注意：**
> 拉取全球应用加速通道负载监控指标数据时，Region 请统一选择“广州”地域。

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
Connum	并发连接数	个	channelId	[60s, last] [300s, sum] [3600s, sum] [86400s, sum]
Inbandwidth	入带宽	Mbps	channelId	[60s, last] [300s, max] [3600s, max] [86400s, max]
Outbandwidth	出带宽	Mbps	channelId	[60s, last] [300s, max] [3600s, max] [86400s, max]
Inpacket	入包量	个/s	channelId	[60s, last] [300s, max] [3600s, max] [86400s, max]
Outpacket	出包量	个/s	channelId	[60s, last] [300s, max] [3600s, max] [86400s, max]
PacketLoss	丢包率	%	channelId	[60s, last] [300s, max] [3600s, max] [86400s, max]
Latency	延迟	ms	channelId	[60s, last] [300s, max] [3600s, max] [86400s, max]

> **说明：**
> 每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	channelId	加速通道 ID 的维度名称	输入 String 类型维度名称：channelId
Instances.N.Dimensions.0.Value	channelId	加速通道具体 ID	输入加速通道具体 ID，例如：link-abcd1234

入参说明

查询全球应用加速通道负载监控数据，入参取值如下：
&Namespace=QCE/QAAP
&Instances.N.Dimensions.0.Name=channelId
&Instances.N.Dimensions.0.Value=通道 ID

全站加速网络 ECDN

最近更新时间：2024-11-07 18:18:31

命名空间

Namespace = QCE/DSA

监控指标

> ⚠ 注意
> 拉取全站加速网络监控指标数据时，Region 请统一选择“广州”地域。

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
Bandwidth	访问带宽	访问带宽	Mbps	domain、projectid	[60s, expr] [300s, max] [3600s, max] [86400s, max]
HttpStatus200	状态码 (200)	状态码 (200)次数	个	domain、projectid	[60s, sum] [300s, sum]
HttpStatus206	状态码 (206)	状态码 (206)次数	个	domain、projectid	[60s, sum] [300s, sum]
HttpStatus302	状态码 (302)	状态码 (302)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus304	状态码 (304)	状态码 (304)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus404	状态码 (404)	状态码 (404)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus403	状态码 (403)	状态码 (403)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus502	状态码 (502)	状态码 (502)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus500	状态码 (500)	状态码 (500)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
RequestTotal	总请求次数	总请求次数	次	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ProcessTime	平均响应时间	平均响应时间	ms	domain、projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
BackOriginTotal	总回源次数	总回源次数	次	domain、projectid	[60s, sum] [300s, sum]

BackOriginFailTotal	回源失败次数	回源失败次数	次	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
BackOriginFailRate	回源失败率	回源失败率	%	domain、projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
BackOriginBandwidth	回源带宽	回源带宽	Mbps	domain、projectid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
FluxDownstream	下行流量	由 ECDN 平台流向客户端的总流量	byte	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
FluxUpstream	上行流量	由客户端流向 ECDN 平台的总流量	byte	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus401	状态码 (401)	状态码 (401)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus405	状态码 (405)	状态码 (405)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus416	状态码 (416)	状态码 (416)次数	个	domain、projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DsaHttp200Rate	状态码比例（200）	200状态码占比	%	domain、projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp206Rate	状态码比例（206）	206状态码占比	%	domain、projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp302Rate	状态码比例（302）	302状态码占比	%	domain、projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp304Rate	状态码比例（304）	304状态码占比	%	domain、projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp401Rate	状态码比例（401）	401状态码占比	%	domain、projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp403Rate	状态码比例（403）	403状态码占比	%	domain、projectid	[60s, expr] [300s, avg]

					[3600s, avg] [86400s, avg]
DsaHttp405Rate	状态码比例（405）	405状态码占比	%	domain、 projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp416Rate	状态码比例（416）	416状态码占比	%	domain、 projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp500Rate	状态码比例（500）	500状态码占比	%	domain、 projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp502Rate	状态码比例（502）	502状态码占比	%	domain、 projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus0	状态码（0）	状态码 (0)次数	个	domain、 projectid	[60s, sum] [300s, sum]
DsaHttp0Rate	状态码比例（0）	0状态码占比	%	domain、 projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HttpStatus2xx	状态码（2xx）	状态码（2xx）次数	个	domain、 projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus3xx	状态码（3xx）	状态码（3xx）次数	个	domain、 projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus4xx	状态码（4xx）	状态码（4xx）次数	个	domain、 projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HttpStatus5xx	状态码（5xx）	状态码（5xx）次数	个	domain、 projectid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
DsaHttp2xxRate	状态码比例（2xx）	2xx状态码占比	%	domain、 projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp3xxRate	状态码比例（3xx）	3xx状态码占比	%	domain、 projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp4xxRate	状态码比例（4xx）	4xx状态码占比	%	domain、 projectid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
DsaHttp5xxRate	状态码比例（5xx）	5xx状态码占比	%	domain、 projectid	[60s, expr] [300s, avg]

					[3600s, avg] [86400s, avg]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	domain	网站域名的维度名称	输入 String 类型维度名称：domain
Instances.N.Dimensions.0.Value	domain	具体网站域名	输入具体网站域名，例如：test.com，可以通过 DescribeDomains 接口获取
Instances.N.Dimensions.0.Name	projectid	项目ID的具体维度名称	输入 String 类型维度名称：projectid
Instances.N.Dimensions.0.Value	projectid	具体项目 ID	输入具体项目 ID，例如：0，可以通过 DescribeDomains 接口获取

入参说明

查询全站加速网络监控数据，支持下列两种方式入参：

1. 通过网站域名入参：

&Namespace=QCE/DSA
&Instances.N.Dimensions.0.Name=domain
&Instances.N.Dimensions.0.Value=具体网站域名

2. 通过项目ID入参：

&Namespace=QCE/DSA
&Instances.N.Dimensions.0.Name=projectid
&Instances.N.Dimensions.0.Value=具体项目 ID

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边缘安全加速平台 EdgeOne
七层域名

最近更新时间：2024-09-26 18:04:21

命名空间

Namespace = QCE/EDGEONE_L7

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
HostBandwidth	域名_带宽	边缘节点向客户端提供服务的下行带宽	MBit/s	domain zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HostBandwidthServedByOrigin	域名_源站响应带宽	域名源站响应带宽	MBit/s	domain zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HostCacheHitRate	域名_缓存命中率	域名缓存命中率	%	domain zoneid	[60s, expr] [300s, expr]
HostConnectOriginFail	域名_源站链接失败	源站链接失败	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostConnectOriginFailRate	域名_源站链接失败占比	源站链接失败占比	%	domain zoneid	[60s, expr] [300s, expr]
HostDnsFail	域名_源站dns解析失败	源站dns解析失败	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostDnsFailRate	域名_源站dns解析失败占比	源站dns解析失败占比	%	zoneid domain	[60s, expr] [300s, expr]
HostHttpBandwidthServedByOrigin	域名_源站响应http带宽	源站响应http带宽	MBit/s	domain zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HostHttpConnectOriginFail	域名_http源站链接失败	http源站链接失败	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpConnectOriginFailRate	域名_http源站链接失败占比	http源站链接失败占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpHyStatusCode401Rate	域名_http回源状态码_401_占比	http回源状态码（401）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpHyStatusCode403Rate	域名_http回源状态码_403_占比	http回源状态码（403）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpHyStatusCode404Rate	域名_http回源状态码_404_占比	http回源状态码（404）占比	%	domain zoneid	[60s, expr] [300s, expr]

HostHttpHyStatusCode416Rate	域名_http回源状态码_416_占比	http回源状态码（416）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpHyStatusCode4xxRate	域名_http回源状态码_4xx_占比	http回源状态码（4xx）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpHyStatusCode500Rate	域名_http回源状态码_500_占比	http回源状态码（500）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpHyStatusCode502Rate	域名_http回源状态码_502_占比	http回源状态码（502）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpHyStatusCode5xxRate	域名_http回源状态码_5xx_占比	http回源状态码（5xx）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpReadTimeout	域名_http源站读超时错误	http源站读超时错误	Count	zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpReadTimeoutRate	域名_http源站读超时错误占比	http源站读超时错误占比	%	zoneid domain	[60s, expr] [300s, expr]
HostHttpRequestsServedByOrigin	域名_源站响应http请求数	源站响应http请求数	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsBandwidthServedByOrigin	域名_源站响应https带宽	源站响应https带宽	MBit/s	domain zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HostHttpsConnectOriginFail	域名_https源站链接失败	https源站链接失败	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsConnectOriginFailRate	域名_https源站链接失败占比	https源站链接失败占比	%	zoneid domain	[60s, expr] [300s, expr] [3600s, sum] [86400s, sum]
HostHttpsHyStatusCode401Rate	域名_https回源状态码_401_占比	https回源状态码（401）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpsHyStatusCode403Rate	域名_https回源状态码_403_占比	https回源状态码（403）占比	%	zoneid domain	[60s, expr] [300s, expr]
HostHttpsHyStatusCode404Rate	域名_https回源状态码_404_占比	https回源状态码（404）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpsHyStatusCode416Rate	域名_https回源状态码_416_占比	https回源状态码（416）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpsHyStatusCode4xxRate	域名_https回源状态码_4xx_占比	https回源状态码（4xx）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpsHyStatusCode500Rate	域名_https回源状态码_500_占比	https回源状态码（500）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpsHyStatusCode502Rate	域名_https回源状态码_502_占比	https回源状态码（502）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpsHyStatusCode5xxRate	域名_https回源状态码_5xx_占比	https回源状态码（5xx）占比	%	zoneid domain	[60s, expr] [300s, expr]

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HostHttpsReadTimeout	域名_https源站读超时错误	https源站读超时错误	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsReadTimeoutRate	域名_https源站读超时错误占比	https源站读超时错误占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHttpsRequestsServedByOrigin	域名_源站响应https请求数	源站响应https请求数	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsStatusCode401FromOrigin	域名_https回源状态码_401	https回源状态码（401）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsStatusCode403FromOrigin	域名_https回源状态码_403	https回源状态码（403）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsStatusCode404FromOrigin	域名_https回源状态码_404	https回源状态码（404）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsStatusCode416FromOrigin	域名_https回源状态码_416	https回源状态码（416）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsStatusCode4xxFromOrigin	域名_https回源状态码_4xx	https回源状态码（4xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsStatusCode500FromOrigin	域名_https回源状态码_500	https回源状态码（500）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsStatusCode502FromOrigin	域名_https回源状态码_502	https回源状态码（502）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsStatusCode5xxFromOrigin	域名_https回源状态码_5xx	https回源状态码（5xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpStatusCode401FromOrigin	域名_http回源状态码_401	http回源状态码（401）	Count	zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpStatusCode403FromOrigin	域名_http回源状态码_403	http回源状态码（403）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpStatusCode404FromOrigin	域名_http回源状态码_404	http回源状态码（404）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

HostHttpStatusCode416FromOrigin	域名_http回源状态码_416	http回源状态码（416）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpStatusCode4xxFromOrigin	域名_http回源状态码_4xx	http回源状态码（4xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpStatusCode500FromOrigin	域名_http回源状态码_500	http回源状态码（500）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpStatusCode502FromOrigin	域名_http回源状态码_502	http回源状态码（502）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpStatusCode5xxFromOrigin	域名_http回源状态码_5xx	http回源状态码（5xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpsTrafficServedByOrigin	域名_源站响应https流量	源站响应https流量	MBytes	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHttpTrafficServedByOrigin	域名_源站响应http流量	源站响应http流量	MBytes	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostHyStatusCode401Rate	域名_回源状态码_401_占比	回源状态码（401）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHyStatusCode403Rate	域名_回源状态码_403_占比	回源状态码（403）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHyStatusCode404Rate	域名_回源状态码_404_占比	回源状态码（404）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHyStatusCode416Rate	域名_回源状态码_416_占比	回源状态码（416）占比	%	zoneid domain	[60s, expr] [300s, expr]
HostHyStatusCode4xxRate	域名_回源状态码_4xx_占比	回源状态码（4xx）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHyStatusCode500Rate	域名_回源状态码_500_占比	回源状态码（500）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHyStatusCode502Rate	域名_回源状态码_502_占比	回源状态码（502）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostHyStatusCode5xxRate	域名_回源状态码_5xx_占比	回源状态码（5xx）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostOriginBandwidth	源站响应带宽	源站响应带宽	MBit/s	domain origin zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HostOriginConnectOriginFail	源站链接失败	源站链接失败	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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HostOriginConnectOriginFailRate	源站链接失败占比	源站链接失败占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginDnsFail	源站dns解析失败	源站dns解析失败	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginDnsFailRate	源站dns解析失败占比	源站dns解析失败占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpBandwidth	源站响应http带宽	源站响应http带宽	MBit/s	domain origin zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HostOriginHttpConnectOriginFail	http源站链接失败	http源站链接失败	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpConnectOriginFailRate	http源站链接失败占比	http源站链接失败占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpHyStatusCode401Rate	http回源状态码_401_占比	http回源状态码（401）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpHyStatusCode403Rate	http回源状态码_403_占比	http回源状态码（403）占比	%	zoneid domain origin	[60s, expr] [300s, expr]
HostOriginHttpHyStatusCode404Rate	http回源状态码_404_占比	http回源状态码（404）占比	%	zoneid domain origin	[60s, expr] [300s, expr]
HostOriginHttpHyStatusCode416Rate	http回源状态码_416_占比	http回源状态码（416）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpHyStatusCode4xxRate	http回源状态码_4xx_占比	http回源状态码（4xx）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpHyStatusCode500Rate	http回源状态码_500_占比	http回源状态码（500）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpHyStatusCode502Rate	http回源状态码_502_占比	http回源状态码（502）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpHyStatusCode5xxRate	http回源状态码_5xx_占比	http回源状态码（5xx）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpReadTimeout	http源站读超时错误	http源站读超时错误	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpReadTimeoutRate	http源站读超时错误占比	http源站读超时错误占比	%	domain origin zoneid	[60s, expr] [300s, expr]

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HostOriginHttpRequests	源站响应http请求数	源站响应http请求数	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsBandwidth	源站响应https带宽	源站响应https带宽	MBit/s	domain origin zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
HostOriginHttpsConnectOriginFail	https源站链接失败	https源站链接失败	Count	zoneid domain origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsConnectOriginFailRate	https源站链接失败占比	https源站链接失败占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsHyStatusCode401Rate	https回源状态码_401_占比	https回源状态码（401）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsHyStatusCode403Rate	https回源状态码_403_占比	https回源状态码（403）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsHyStatusCode404Rate	https回源状态码_404_占比	https回源状态码（404）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsHyStatusCode416Rate	https回源状态码_416_占比	https回源状态码（416）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsHyStatusCode4xxRate	https回源状态码_4xx_占比	https回源状态码（4xx）占比	%	origin zoneid domain	[60s, expr] [300s, expr]
HostOriginHttpsHyStatusCode500Rate	https回源状态码_500_占比	https回源状态码（500）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsHyStatusCode502Rate	https回源状态码_502_占比	https回源状态码（502）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsHyStatusCode5xxRate	https回源状态码_5xx_占比	https回源状态码（5xx）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsReadTimeout	https源站读超时错误	https源站读超时错误	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsReadTimeoutRate	https源站读超时错误占比	https源站读超时错误占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHttpsRequests	源站响应https请求数	源站响应https请求数	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

HostOriginHttpsStatusCode401	https回源状态码_401	https回源状态码（401）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsStatusCode403	https回源状态码_403	https回源状态码（403）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsStatusCode404	https回源状态码_404	https回源状态码（404）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsStatusCode416	https回源状态码_416	https回源状态码（416）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsStatusCode4xx	https回源状态码_4xx	https回源状态码（4xx）	Count	origin zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsStatusCode500	https回源状态码_500	https回源状态码（500）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsStatusCode502	https回源状态码_502	https回源状态码（502）	Count	zoneid domain origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsStatusCode5xx	https回源状态码_5xx	https回源状态码（5xx）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpStatusCode401	http回源状态码_401	http回源状态码（401）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpStatusCode403	http回源状态码_403	http回源状态码（403）	Count	origin zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpStatusCode404	http回源状态码_404	http回源状态码（404）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpStatusCode416	http回源状态码_416	http回源状态码（416）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpStatusCode4xx	http回源状态码_4xx	http回源状态码（4xx）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpStatusCode500	http回源状态码_500	http回源状态码（500）	Count	domain origin	[60s, sum] [300s, sum]

				zoneid	[3600s, sum] [86400s, sum]
HostOriginHttpStatusCode502	http回源状态码_502	http回源状态码（502）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpStatusCode5xx	http回源状态码_5xx	http回源状态码（5xx）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpsTraffic	源站响应https流量	源站响应https流量	MBytes	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHttpTraffic	源站响应http流量	源站响应http流量	MBytes	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginHyStatusCode401Rate	回源状态码_401_占比	回源状态码（401）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHyStatusCode403Rate	回源状态码_403_占比	回源状态码（403）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHyStatusCode404Rate	回源状态码_404_占比	回源状态码（404）占比	%	origin zoneid domain	[60s, expr] [300s, expr]
HostOriginHyStatusCode416Rate	回源状态码_416_占比	回源状态码（416）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHyStatusCode4xxRate	回源状态码_4xx_占比	回源状态码（4xx）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHyStatusCode500Rate	回源状态码_500_占比	回源状态码（500）占比	%	origin zoneid domain	[60s, expr] [300s, expr]
HostOriginHyStatusCode502Rate	回源状态码_502_占比	回源状态码（502）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginHyStatusCode5xxRate	回源状态码_5xx_占比	回源状态码（5xx）占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginReadTimeout	源站读超时错误	源站读超时错误	Count	origin zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginReadTimeoutRate	源站读超时错误占比	源站读超时错误占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginRequests	源站响应请求数	源站响应请求数	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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HostOriginSslHandshakeFail	源站ssl握手失败	源站ssl握手失败	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginSslHandshakeFailRate	源站ssl握手失败占比	源站ssl握手失败占比	%	domain origin zoneid	[60s, expr] [300s, expr]
HostOriginStatusCode401	回源状态码_401	回源状态码（401）	Count	zoneid domain origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode403	回源状态码_403	回源状态码（403）	Count	zoneid domain origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode404	回源状态码_404	回源状态码（404）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode416	回源状态码_416	回源状态码（416）	Count	origin zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode4xx	回源状态码_4xx	回源状态码（4xx）	Count	zoneid domain origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode500	回源状态码_500	回源状态码（500）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode501Notimplemented	回源状态码_501_服务端无法处理	回源状态码（501）	Count	origin zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode502	回源状态码_502	回源状态码（502）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode503Serviceunavailable	回源状态码_503_服务不可用	回源状态码（503）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode504Gatewaytimeout	回源状态码_504_网关超时	回源状态码（504）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginStatusCode5xx	回源状态码_5xx	回源状态码（5xx）	Count	domain origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostOriginTraffic	源站响应流量	源站响应流量	MBytes	origin zoneid domain	[60s, sum] [300s, sum]

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					[3600s, sum] [86400s, sum]
HostReadTimeout	域名_源站读超时错误	源站读超时错误	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostReadTimeoutRate	域名_源站读超时错误占比	源站读超时错误占比	%	domain zoneid	[60s, expr] [300s, expr]
HostRequests	域名_请求数	域名请求数	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostRequestsServedByOrigin	域名_源站响应请求数	域名源站响应请求数	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostSslHandshakeFail	域名_源站ssl握手失败	源站ssl握手失败	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostSslHandshakeFailRate	域名_源站ssl握手失败占比	源站ssl握手失败占比	%	domain zoneid	[60s, expr] [300s, expr]
HostStatusCode0	域名_状态码_0	状态码（0）	Count	zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode0Rate	域名_状态码_0_占比	状态码（0）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostStatusCode200	域名_状态码_200	状态码（200）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode200FromOrigin	域名_回源状态码_200	回源状态码（200）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode206	域名_状态码_206	状态码（206）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode206FromOrigin	域名_回源状态码_206	回源状态码（206）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode2xx	域名_状态码_2xx	状态码（2xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode2xxFromOrigin	域名_回源状态码_2xx	回源状态码（2xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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HostStatusCode302	域名_状态码_302	状态码（302）	Count	zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode302FromOrigin	域名_回源状态码_302	回源状态码（302）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode304	域名_状态码_304	状态码（304）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode304FromOrigin	域名_回源状态码_304	回源状态码（304）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode3xx	域名_状态码_3xx	状态码（3xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode3xxFromOrigin	域名_回源状态码_3xx	回源状态码（3xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode400Badrequest	域名_状态码_400_请求不合法	状态码（400）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode401	域名_状态码_401	状态码（401）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode401FromOrigin	域名_回源状态码_401	回源状态码（401）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode403	域名_状态码_403	状态码（403）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode403FromOrigin	域名_回源状态码_403	回源状态码（403）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode403Rate	域名_状态码_403_占比	状态码（403）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostStatusCode404	域名_状态码_404	状态码（404）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode404FromOrigin	域名_回源状态码_404	回源状态码（404）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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HostStatusCode404Rate	域名_状态码_404_占比	状态码（404）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostStatusCode405	域名_状态码_405	状态码（405）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode408Requesttimeout	域名_状态码_408_请求超时	状态码（408）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode413Payloadtoolarge	域名_状态码_413_请求体过大	状态码（413）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode414Uritoolong	域名_状态码_414_URI过长	状态码（414）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode416	域名_状态码_416	状态码（416）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode416FromOrigin	域名_回源状态码_416	回源状态码（416）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode429Toomanyrequests	域名_状态码_429_超过限频	状态码（429）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode499Clientclose	域名_状态码_499_客户端主动断开	状态码（499）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode4xx	域名_状态码_4xx	状态码（4xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode4xxFromOrigin	域名_回源状态码_4xx	回源状态码（4xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode4xxRate	域名_状态码_4xx_占比	状态码（4xx）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostStatusCode500	域名_状态码_500	状态码（500）	Count	zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode500FromOrigin	域名_回源状态码_500	回源状态码（500）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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HostStatusCode501FromOriginNotimplemented	域名_回源状态码_501_服务端无法处理	回源状态码（501）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode501Notimplemented	域名_状态码_501_服务端无法处理	状态码（501）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode502	域名_状态码_502	状态码（502）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode502FromOrigin	域名_回源状态码_502	回源状态码（500）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode503FromOriginServiceunavailable	域名_回源状态码_503_服务不可用	回源状态码（503）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode503Serviceunavailable	域名_状态码_503_服务不可用	状态码（503）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode504FromOriginGatewaytimeout	域名_回源状态码_504_网关超时	回源状态码（504）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode504Gatewaytimeout	域名_状态码_504_网关超时	状态码（504）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode520Originreturnunknown	域名_状态码_520_源站响应未知	状态码（520）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode521Originresetconnection	域名_状态码_521_源站重置连接	状态码（521）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode522Connectorigintimeout	域名_状态码_522_源站建连超时	状态码（522）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode523Origindomainresolvefailure	域名_状态码_523_源站域名解析失败	状态码（523）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode524Receiveorigintimeout	域名_状态码_524_源站响应超时	状态码（524）	Count	zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode525Originsslhandsha	域名_状态码_525_回源SSL握手失败	状态码（525）	Count	domain zoneid	[60s, sum] [300s, sum]

kefailure					[3600s, sum] [86400s, sum]
HostStatusCode550Originreturnunknown	域名_状态码_550_源站响应未知	状态码（550）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode551Originresetconnection	域名_状态码_551_源站重置连接	状态码（551）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode552Connectorigintimeout	域名_状态码_552_源站建连超时	状态码（552）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode553Origindomainresolvefailure	域名_状态码_553_源站域名解析失败	状态码（553）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode554Receiveorigintimeout	域名_状态码_554_源站响应超时	状态码（554）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode555Originsslhandshakefailure	域名_状态码_555_回源SSL握手失败	状态码（555）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode5xx	域名_状态码_5xx	状态码（5xx）	Count	zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode5xxFromOrigin	域名_回源状态码_5xx	回源状态码（5xx）	Count	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostStatusCode5xxRate	域名_状态码_5xx_占比	状态码（5xx）占比	%	domain zoneid	[60s, expr] [300s, expr]
HostStatusCodeErrorRate	域名_错误状态码_占比	错误状态码占比	%	domain zoneid	[60s, expr] [300s, expr]
HostTraffic	域名_流量	边缘节点向客户端提供服务的下行流量	MBytes	domain zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
HostTrafficServedByOrigin	域名_源站响应流量	域名源站响应流量	MBytes	zoneid domain	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteBandwidth	站点_带宽	边缘节点向客户端提供服务的下行带宽	MBit/s	zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]
SiteBandwidthServedByOrigin	站点_源站响应带宽	站点源站响应带宽	MBit/s	zoneid	[60s, expr] [300s, avg] [3600s, avg] [86400s, avg]

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SiteCacheHitRate	站点_缓存命中率	站点缓存命中率	%	zoneid	[60s, expr] [300s, expr]
SiteRequests	站点_请求数	站点请求数	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteRequestsServedByOrigin	站点_源站响应请求数	站点源站响应请求数	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode0	站点_状态码_0	站点状态码（0）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode0Rate	站点_状态码_0_rate	站点状态码（0）占比	%	zoneid	[60s, expr] [300s, expr]
SiteStatusCode200	站点_状态码_200	站点状态码（200）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode200FromOrigin	站点_回源状态码_200	站点回源状态码（200）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode206	站点_状态码_206	站点状态码（206）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode206FromOrigin	站点_回源状态码_206	站点回源状态码（206）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode2xx	站点_状态码_2xx	站点状态码（2xx）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode2xxFromOrigin	站点_回源状态码_2xx	站点回源状态码（2xx）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode302	站点_状态码_302	站点状态码（302）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode302FromOrigin	站点_回源状态码_302	站点回源状态码（302）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode304	站点_状态码_304	站点状态码（304）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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SiteStatusCode304FromOrigin	站点_回源状态码_304	站点回源状态码（304）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode3xx	站点_状态码_3xx	站点状态码（3xx）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode3xxFromOrigin	站点_回源状态码_3xx	站点回源状态码（3xx）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode400Badrequest	站点_状态码_400_请求不合法	状态码（400）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode401	站点_状态码_401	站点状态码（401）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode401FromOrigin	站点_回源状态码_401	站点回源状态码（401）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode403	站点_状态码_403	站点状态码（403）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode403FromOrigin	站点_回源状态码_403	站点回源状态码（403）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode403Rate	站点_状态码_403_占比	站点状态码（403）占比	%	zoneid	[60s, expr] [300s, expr]
SiteStatusCode404	站点_状态码_404	站点状态码（404）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode404FromOrigin	站点_回源状态码_404	站点回源状态码（404）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode404Rate	站点_状态码_404_占比	站点状态码（404）占比	%	zoneid	[60s, expr] [300s, expr]
SiteStatusCode405	站点_状态码_405	站点状态码（405）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode408Requesttimeout	站点_状态码_408_请求超时	状态码（408）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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SiteStatusCode413 Payloadtoolarge	站点_状态码_413_请求体过大	状态码（413）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode414 Uritoolong	站点_状态码_414_URI过长	状态码（414）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode416	站点_状态码_416	站点状态码（416）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode429 Toomanyrequests	站点_状态码_429_超过限频	状态码（429）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode499 Clientclose	站点_状态码_499_客户端主动断开	状态码（499）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode4xx	站点_状态码_4xx	站点状态码（4xx）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode4xx FromOrigin	站点_回源状态码_4xx	站点回源状态码（4xx）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode4xx Rate	站点_状态码_4xx_占比	站点状态码（4xx）占比	%	zoneid	[60s, expr] [300s, expr]
SiteStatusCode500	站点_状态码_500	站点状态码（500）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode500 FromOrigin	站点_回源状态码_500	站点回源状态码（500）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode501 FromOriginNotimplemented	站点_回源状态码_501_服务端无法处理	回源状态码（501）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode501 Notimplemented	站点_状态码_501_服务端无法处理	状态码（501）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode502	站点_状态码_502	站点状态码（502）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode502 FromOrigin	站点_回源状态码_502	站点回源状态码（502）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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SiteStatusCode503FromOriginServiceunavailable	站点_回源状态码_503_服务不可用	回源状态码（503）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode503Serviceunavailable	站点_状态码_503_服务不可用	状态码（503）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode504FromOriginGatewaytimeout	站点_回源状态码_504_网关超时	回源状态码（504）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode504Gatewaytimeout	站点_状态码_504_网关超时	状态码（504）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode520Originreturnunknown	站点_状态码_520_源站响应未知	状态码（520）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode521Originresetconnection	站点_状态码_521_源站重置连接	状态码（521）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode522Connectorigintimeout	站点_状态码_522_源站建连超时	状态码（522）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode523Origindomainresolvefailure	站点_状态码_523_源站站点解析失败	状态码（523）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode524Receiveorigintimeout	站点_状态码_524_源站响应超时	状态码（524）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode525OriginsslhandshakefailureSSL握手失败	站点_状态码_525_回源	状态码（525）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode550Originreturnunknown	站点_状态码_550_源站响应未知	状态码（550）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode551Originresetconnection	站点_状态码_551_源站重置连接	状态码（551）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode552Connectorigintimeout	站点_状态码_552_源站建连超时	状态码（552）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode553Origindomainresolv	站点_状态码_553_源站站点解析失败	状态码（553）	Count	zoneid	[60s, sum] [300s, sum]

efailure					[3600s, sum] [86400s, sum]
SiteStatusCode554Receiveorigintimeout	站点_状态码_554_源站响应超时	状态码（554）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode555Originsslhandshakefailure	站点_状态码_555_回源SSL握手失败	状态码（555）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode5xx	站点_状态码_5xx	站点状态码（5xx）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode5xxFromOrigin	站点_回源状态码_5xx	站点回源状态码（5xx）	Count	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteStatusCode5xxRate	站点_状态码_5xx_占比	站点状态码（5xx）占比	%	zoneid	[60s, expr] [300s, expr]
SiteStatusCodeErrorRate	站点_错误状态码_占比	站点错误状态码占比	%	zoneid	[60s, expr] [300s, expr]
SiteTraffic	站点_流量	边缘节点向客户端提供服务的下行流量	MBytes	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
SiteTrafficServedByOrigin	站点_源站响应流量	站点源站响应流量	MBytes	zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginBandwidth	源站响应带宽	源站响应带宽	MBit/s	origin zoneid	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
ZoneOriginConnectOriginFail	源站链接失败	源站链接失败	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginConnectOriginFailRate	源站链接失败占比	源站链接失败占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginDnsFail	源站dns解析失败	源站dns解析失败	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginDnsFailRate	源站dns解析失败占比	源站dns解析失败占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpBandwidth	源站响应http带宽	源站响应http带宽	MBit/s	origin zoneid	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
ZoneOriginHttpConnectOriginFail	http源站链接失败	http源站链接失败	Count	origin zoneid	[60s, sum] [300s, sum]

					[3600s, sum] [86400s, sum]
ZoneOriginHttpConnectOriginFailRate	http源站链接失败占比	http源站链接失败占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpHyStatusCode401Rate	http回源状态码_401_占比	http回源状态码（401）占比	%	zoneid origin	[60s, expr] [300s, expr]
ZoneOriginHttpHyStatusCode403Rate	http回源状态码_403_占比	http回源状态码（403）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpHyStatusCode404Rate	http回源状态码_404_占比	http回源状态码（404）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpHyStatusCode416Rate	http回源状态码_416_占比	http回源状态码（416）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpHyStatusCode4xxRate	http回源状态码_4xx_占比	http回源状态码（4xx）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpHyStatusCode500Rate	http回源状态码_500_占比	http回源状态码（500）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpHyStatusCode502Rate	http回源状态码_502_占比	http回源状态码（502）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpHyStatusCode5xxRate	http回源状态码_5xx_占比	http回源状态码（5xx）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpReadTimeout	http源站读超时错误	http源站读超时错误	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpReadTimeoutRate	http源站读超时错误占比	http源站读超时错误占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpRequests	源站响应http请求数	源站响应http请求数	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsBandwidth	源站响应https带宽	源站响应https带宽	MBit/s	origin zoneid	[60s, sum] [300s, avg] [3600s, avg] [86400s, avg]
ZoneOriginHttpsConnectOriginFail	https源站链接失败	https源站链接失败	Count	zoneid origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsConnectOriginFailRate	https源站链接失败占比	https源站链接失败占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpsHyStatusCode401Rate	https回源状态码_401_占比	https回源状态码（401）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpsHyStatusCode403Rate	https回源状态码_403_占比	https回源状态码（403）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpsHyStatusCode404Rate	https回源状态码_404_占比	https回源状态码（404）占比	%	origin zoneid	[60s, expr] [300s, expr]

ZoneOriginHttpsHyStatusCode416Rate	https回源状态码_416_占比	https回源状态码（416）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpsHyStatusCode4xxRate	https回源状态码_4xx_占比	https回源状态码（4xx）占比	%	zoneid origin	[60s, expr] [300s, expr]
ZoneOriginHttpsHyStatusCode500Rate	https回源状态码_500_占比	https回源状态码（500）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpsHyStatusCode502Rate	https回源状态码_502_占比	https回源状态码（502）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpsHyStatusCode5xxRate	https回源状态码_5xx_占比	https回源状态码（5xx）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpsReadTimeout	https源站读超时错误	https源站读超时错误	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsReadTimeoutRate	https源站读超时错误占比	https源站读超时错误占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHttpsRequests	源站响应https请求数	源站响应https请求数	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsStatusCode401	https回源状态码_401	https回源状态码（401）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsStatusCode403	https回源状态码_403	https回源状态码（403）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsStatusCode404	https回源状态码_404	https回源状态码（404）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsStatusCode416	https回源状态码_416	https回源状态码（416）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsStatusCode4xx	https回源状态码_4xx	https回源状态码（4xx）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsStatusCode500	https回源状态码_500	https回源状态码（500）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsStatusCode502	https回源状态码_502	https回源状态码（502）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

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ZoneOriginHttpsStatusCode5xx	https回源状态码_5xx	https回源状态码（5xx）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpStatusCode401	http回源状态码_401	http回源状态码（401）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpStatusCode403	http回源状态码_403	http回源状态码（403）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpStatusCode404	http回源状态码_404	http回源状态码（404）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpStatusCode416	http回源状态码_416	http回源状态码（416）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpStatusCode4xx	http回源状态码_4xx	http回源状态码（4xx）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpStatusCode500	http回源状态码_500	http回源状态码（500）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpStatusCode502	http回源状态码_502	http回源状态码（502）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpStatusCode5xx	http回源状态码_5xx	http回源状态码（5xx）	Count	zoneid origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpsTraffic	源站响应https流量	源站响应https流量	MBytes	zoneid origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHttpTraffic	源站响应http流量	源站响应http流量	MBytes	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginHyStatusCode401Rate	回源状态码_401_占比	回源状态码（401）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHyStatusCode403Rate	回源状态码_403_占比	回源状态码（403）占比	%	zoneid origin	[60s, expr] [300s, expr]
ZoneOriginHyStatusCode404Rate	回源状态码_404_占比	回源状态码（404）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHyStatusCode416Rate	回源状态码_416_占比	回源状态码（416）占比	%	origin zoneid	[60s, expr] [300s, expr]

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ZoneOriginHyStatusCode4xxRate	回源状态码_4xx_占比	回源状态码（4xx）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHyStatusCode500Rate	回源状态码_500_占比	回源状态码（500）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHyStatusCode502Rate	回源状态码_502_占比	回源状态码（502）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginHyStatusCode5xxRate	回源状态码_5xx_占比	回源状态码（5xx）占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginReadTimeout	源站读超时错误	源站读超时错误	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginReadTimeoutRate	源站读超时错误占比	源站读超时错误占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginRequests	源站响应请求数	源站响应请求数	Count	zoneid origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginSslHandshakeFail	源站ssl握手失败	源站ssl握手失败	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginSslHandshakeFailRate	源站ssl握手失败占比	源站ssl握手失败占比	%	origin zoneid	[60s, expr] [300s, expr]
ZoneOriginStatusCode401	回源状态码_401	回源状态码（401）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode403	回源状态码_403	回源状态码（403）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode404	回源状态码_404	回源状态码（404）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode416	回源状态码_416	回源状态码（416）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode4xx	回源状态码_4xx	回源状态码（4xx）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode500	回源状态码_500	回源状态码（500）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode501Notimplemented	回源状态码_501_服务端无法处理	回源状态码（501）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

ZoneOriginStatusCode502	回源状态码_502	回源状态码（502）	Count	zoneid origin	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode503Serviceunavailable	回源状态码_503_服务不可用	回源状态码（503）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode504Gatewaytimeout	回源状态码_504_网关超时	回源状态码（504）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginStatusCode5xx	回源状态码_5xx	回源状态码（5xx）	Count	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ZoneOriginTraffic	源站响应流量	源站响应流量	MBytes	origin zoneid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	维度获取方式
Instances.N.Dimensions.0.Name	domain	具体子域名	输入 String 类型维度名称：domain
Instances.N.Dimensions.0.Value	domain	具体子域名	输入具体子域名，例如：www.example.com，可通过 DescribeAccelerationDomains 获取
Instances.N.Dimensions.0.Name	zoneid	站点维度名称	输入 String 类型维度名称：zoneid
Instances.N.Dimensions.0.Value	zoneid	具体站点的 ID	输入具体站点的 ID，例如：zone-123456789abc
Instances.N.Dimensions.0.Name	origin	源站维度名称	输入 String 类型维度名称：origin
Instances.N.Dimensions.0.Value	origin	具体源站	输入具体源站，例如：1.1.1.1，可通过 DescribeAccelerationDomains 获取。

入参说明

查询边缘安全加速平台 EdgeOne，入参取值如下：

&Namespace=QCE/EDGEONE_L7
&Instances.N.Dimensions.1.Name=domain
&Instances.N.Dimensions.1.Value=具体子域名
&Instances.N.Dimensions.1.Name=zoneid
&Instances.N.Dimensions.1.Value= 具体站点的 ID
&Instances.N.Dimensions.1.Name=origin
&Instances.N.Dimensions.1.Value= 具体源站

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四层代理实例

最近更新时间：2024-09-30 17:29:11

命名空间

Namespace = QCE/EDGEONE_L4

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
InstanceConnections	实例_连接数	指定范围内的连接数	Count	proxyid zoneid	[60s, sum] [300s, sum]
InstanceTrafficIn	实例_入流量	边缘节点向客户端提供服务的上行流量	MBytes	zoneid proxyid	[60s, sum] [300s, sum]
InstanceTrafficOut	实例_出流量	边缘节点向客户端提供服务的下行流量	MBytes	proxyid zoneid	[60s, sum] [300s, sum]
RuleConnections	转发规则_连接数	指定范围内的连接数	Count	proxyid ruleid zoneid	[60s, sum] [300s, sum]
RuleTrafficIn	转发规则_入流量	边缘节点向客户端提供服务的上行流量	MBytes	proxyid ruleid zoneid	[60s, sum] [300s, sum]
RuleTrafficOut	转发规则_出流量	边缘节点向客户端提供服务的下行流量	MBytes	proxyid ruleid zoneid	[60s, sum] [300s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	维度获取方式
Instances.N.Dimensions.0.Name	proxyid	四层代理实例 ID	输入 String 类型维度名称：proxyid
Instances.N.Dimensions.0.Value	proxyid	具体四层代理实例 ID	输入具体四层代理实例 ID，例如：sid-31vv4hedezic，可通过 DescribeL4Proxy 获取。
Instances.N.Dimensions.0.Name	zoneid	站点维度名称	输入 String 类型维度名称：zoneid
Instances.N.Dimensions.0.Value	zoneid	具体站点的 ID	输入具体站点的 ID，例如：zone-123456789abc
Instances.N.Dimensions.0.Name	ruleid	四层代理实例转发规则 ID	输入 String 类型维度名称：ruleid
Instances.N.Dimensions.0.Value	ruleid	具体四层代理实例转发规则 ID	输入具体四层代理实例转发规则 ID，例如：rule-31vv7qig0vjy，可通过 DescribeL4ProxyRules 获取。

入参说明

查询边缘安全加速平台 EdgeOne 四层代理实例，入参取值如下：

&Namespace=QCE/EDGEONE_L4
&Instances.N.Dimensions.1.Name=proxyid
&Instances.N.Dimensions.1.Value= 具体四层代理实例 ID
&Instances.N.Dimensions.1.Name=zoneid
&Instances.N.Dimensions.1.Value= 具体站点的 ID
&Instances.N.Dimensions.1.Name=ruleid

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&Instances.N.Dimensions.1.Value= 具体四层代理实例转发规则 ID

负载均衡

最近更新时间：2024-09-30 17:29:11

命名空间

Namespace = QCE/EDGEONE_LB

监控指标

指标英文名	指标中文名	说明	单位	维度	统计规则 [period, statType]
LoadbalanceUnhealthCount	负载均衡源站组健康检测失败数	指定范围内健康检测失败数	Count	origin_id zone_id load_balance_id	[60s, sum] [300s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	维度获取方式
Instances.N.Dimensions.0.Name	origin_id	源站组 ID	输入 String 类型维度名称：origin_id
Instances.N.Dimensions.0.Value	origin_id	具体源站组 ID	输入具体源站组 ID，例如：og-2wf970tz3g8i，可通过 DescribeOriginGroup 获取 。
Instances.N.Dimensions.0.Name	zoneid	站点维度名称	输入 String 类型维度名称：zoneid
Instances.N.Dimensions.0.Value	zoneid	具体站点的 ID	输入具体站点的 ID，例如：zone-123456789abc
Instances.N.Dimensions.0.Name	load_balance_id	负载均衡 ID	输入 String 类型维度名称：load_balance_id
Instances.N.Dimensions.0.Value	load_balance_id	具体负载均衡 ID	输入具体负载均衡 ID，例如：lb-2wf98hwvf7y7

入参说明

查询边缘安全加速平台 EdgeOne 负载均衡，入参取值如下：
&Namespace=QCE/EDGEONE_LB
&Instances.N.Dimensions.1.Name=origin_id
&Instances.N.Dimensions.1.Value= 具体源站组 ID
&Instances.N.Dimensions.1.Name=zoneid
&Instances.N.Dimensions.1.Value= 具体站点的 ID
&Instances.N.Dimensions.1.Name=load_balance_id
&Instances.N.Dimensions.1.Value= 具体负载均衡 ID

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边缘计算机器
存储监控指标

最近更新时间：2024-11-07 09:56:01

命名空间

Namespace = QCE/ECM_BLOCK_STORAGE

监控指标

> **注意：**
> 拉取存储监控指标数据时，Region 请统一选择“广州”地域。

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
DiskReadTraffic	磁盘读流量	平均每秒从硬盘读到内存的数据量	KB	diskId	[60s, avg] [300s, avg]
DiskWriteTraffic	磁盘写流量	平均每秒从内存写到硬盘的数据量	KB/s	diskId	[60s, avg] [300s, avg]
DiskReadIops	磁盘读 IOPS	磁盘读 IOPS	个	diskId	[60s, avg] [300s, avg]
DiskWriteIops	磁盘写 IOPS	磁盘写 IOPS	个	diskId	[60s, avg] [300s, avg]
DiskAwait	硬盘 IO 等待时间	硬盘 IO 平均每次操作的等待时间	ms	diskId	[60s, avg] [300s, avg]
DiskSvctm	硬盘 IO 服务时间	硬盘平均每次 IO 操作所花的时间	ms	diskId	[60s, avg] [300s, avg]
DiskUtil	硬盘 IO 繁忙比率	硬盘有 IO 操作的时间与总时间的百分比	%	diskId	[60s, avg] [300s, avg]
DiskUsage	磁盘分区使用率	磁盘分区使用率	%	UUID	[60s, max] [300s, max]
DiskTotal	磁盘分区总容量	磁盘分区总容量	MB	UUID	[60s, max] [300s, max]

> **说明：**
> 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	UUID	实例 UUID 的维度名称	输入 String 类型维度名称：UUID
Instances.N.Dimensions.0.Value	UUID	具体实例 UUID	输入具体 UUID，例如：4ef19d31-3117-455c-ae8e-2029a07d8999
Instances.N.Dimensions.0.Name	diskId	磁盘 ID 的维度名称	输入String 类型维度名称：diskid
Instances.N.Dimensions.0.Value	diskId	具体磁盘 ID	输入具体 diskid，例如：diskid-12345678

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入参说明

1. 查询 ECM 存储监控数据，入参取值如下：

&Namespace=QCE/ECM_BLOCK_STORAGE
&Instances.N.Dimensions.0.Name=UUID
&Instances.N.Dimensions.0.Value=具体实例 UUID

2. 查询服务器磁盘分区监控数据，入参取值如下：

&Namespace=QCE/ECM_BLOCK_STORAGE
&Instances.N.Dimensions.0.Name=diskId
&Instances.N.Dimensions.0.Value=具体磁盘 ID

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计算和网络监控指标

最近更新时间：2024-05-11 18:29:11

命名空间

Namespace=QCE/ECM

监控指标

> **说明：**
> 拉取计算和网络监控指标数据时，Region 请统一选择“广州”地域。

指标英文名	指标中文名	指标说明	单位	维度	统计规则 [period, statType]
CpuUsage	CPU 使用率	CPU 利用率是通过 CVM 子机内部监控组件采集上报，数据更加精准	%	UUID	[60s, avg] [300s, max]
CpuLoadavg	CPU 平均负载	1分钟内 CPU 平均负载，取 /proc/loadavg 第一列数据（Windows 操作系统无此指标），依赖 监控组件 采集	-	UUID	[60s, avg] [300s, max]
MemUsed	内存使用量	使用的内存量，不包括系统缓存和缓存区占用内存，依赖 监控组件 采集	MB	UUID	[60s, avg] [300s, max]
BaseCpuUsage	基础 CPU 使用率	基础 CPU 使用率通过宿主机采集上报，无须安装监控组件即可查看数据，子机高负载情况下仍可持续采集上报数据	%	UUID	[60s, avg] [300s, max]
MemUsage	内存利用率	用户实际使用的内存量与总内存量之比，不包括缓冲区与系统缓存占用的内存	%	UUID	[60s, avg] [300s, max]
LanOuttraffic	内网出带宽	内网网卡的平均每秒出流量	Mbps	UUID	[60s, avg] [300s, max]
LanIntraffic	内网入带宽	内网网卡的平均每秒入流量	Mbps	UUID	[60s, avg] [300s, max]
LanOutpkg	内网出包量	内网网卡的平均每秒出包量	个	UUID	[60s, avg] [300s, max]
LanInpkg	内网入包量	内网网卡的平均每秒入包量	个	UUID	[60s, avg] [300s, max]
TcpCurrEstab	TCP 连接数	处于 ESTABLISHED 状态的 TCP 连接数量，依赖监控组件安装采集	个	UUID	[60s, max] [300s, max]
WanOuttraffic	外网出带宽	外网平均每秒出流量，最小粒度数据为，10秒总流量/10秒计算得出	Mbps	UUID	[10s, sum] [60s, max] [300s, max]
WanIntraffic	外网入带宽	外网平均每秒入流量	Mbps	UUID	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
WanOutpkg	外网出包量	外网平均每秒出包量	个	UUID	[60s, max] [300s, max]
WanInpkg	外网入包量	外网平均每秒入包量	个	UUID	[60s, max] [300s, max]
AccOuttraffic	外网网卡每秒出流量	外网网卡的平均每秒出流量	MB	UUID	[60s, sum] [300s, sum]

RegionIspIntraffic	地域 ISP 外网入口带宽	每个区域每个 ISP 外网使用入口带宽	Mbps	Region、ISP	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
RegionIspOuttraffic	地域 ISP 外网出口带宽	每个区域每个 ISP 外网使用出口带宽	Mbps	Region、ISP	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]

说明：

- 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。
- 内网入包量指的是进入内部网络的数据包数量。在计算机网络中，数据包是网络传输中的基本单位，包含源地址、目标地址、协议信息和有效载荷等内容。内网入包量通常用于衡量内部网络的活动水平和流量负载。它可以表示进入网络的所有数据包数量，无论是来自内部用户、外部网络还是其他网络设备。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	UUID	实例 UUID	输入 String 类型维度名称：UUID
Instances.N.Dimensions.0.Value	UUID	实例 UUID	输入具体 UUID，例如：4ef19d31-3117-455c-ae8e-2029a07d8999
Instances.N.Dimensions.0.Name	Region	ECM 地域	输入 String 类型维度名称：Region
Instances.N.Dimensions.0.Value	Region	ECM 地域，可在 ECM 产品中使用 DescribeNode 接口查询 Region 列表	输入 ECM 具体地域，例如：ap-zhengzhou-ecm
Instances.N.Dimensions.1.Name	ISP	节点运营商	输入 String 类型维度名称：ISP
Instances.N.Dimensions.1.Value	ISP	节点具体运营商，可在 ECM 产品中使用 DescribeNode 接口查询 Region 支持的 ISP 列表	输入节点具体运营商，例如："CTCC"电信;"CUCC"联通;"CMCC"移动

入参说明

1. 查询计算和网络监控数据，入参取值如下：

&Namespace=QCE/ECM
&Instances.N.Dimensions.0.Name=UUID
&Instances.N.Dimensions.0.Value=具体实例 UUID

2. 查询地域 ISP 外网出、入口带宽指标监控数据，入参取值如下：

&Namespace=QCE/ECM
&Instances.N.Dimensions.0.Name=Region
&Instances.N.Dimensions.0.Value=ECM 具体地域
&Instances.N.Dimensions.1.Name=ISP
&Instances.N.Dimensions.1.Value=节点具体运营商

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负载均衡四层协议监控指标

最近更新时间：2024-11-05 15:57:51

命名空间

Namespace = QCE/ECM_LB

监控指标

> **注意**
> 拉取负载均衡四层协议监控指标数据时，Region 请统一选择“广州”地域。

指标英文名	指标中文名	指标说明	单位	统计规则 [period, statType]
ConNum	当前连接数	在统计粒度内，负载均衡或监听器上的连接数	个	[60s, sum] [300s, max] [3600s, max] [86400s, max]
NewConn	新建连接数	在统计粒度内，负载均衡或监听器上新建连接数	个/秒	[60s, sum] [300s, max] [3600s, max] [86400s, max]
InPkg	入包量	在统计粒度内，负载均衡每秒接到的请求数据包数量	个/秒	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
InTraffic	入带宽	在统计粒度内，客户端通过外网访问负载均衡所用的带宽	MBit/s	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutPkg	出包量	在统计粒度内，负载均衡每秒发出的数据包数量	个/秒	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]
OutTraffic	出带宽	在统计粒度内，负载均衡访问外网所用的带宽	MBit/s	[10s, sum] [60s, max] [300s, max] [3600s, max] [86400s, max]

> **说明**
> 每个指标对应的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.name	vip	负载均衡 VIP 的维度名称	输入 String 类型维度名称：vip
Instances.N.Dimensions.0.value	vip	负载均衡具体 VIP	输入具体 IP 地址，例如：111.111.111.11

Instances.N.Dimensions.1.name	loadBalancerPort	负载均衡监听器端口的维度名称	输入 String 类型维度名称：loadBalancerPort
Instances.N.Dimensions.1.value	loadBalancerPort	负载均衡具体的监听器端口	输入具体端口号，例如：80
Instances.N.Dimensions.2.name	protocol	监听协议的维度名称	输入 String 类型维度名称：protocol
Instances.N.Dimensions.2.value	protocol	具体监听的协议	输入协议值具体名称，例如：TCP 或 UDP
Instances.N.Dimensions.3.name	vpcId	私有网络 ID 的维度名称	输入 String 类型维度名称：vpcId
Instances.N.Dimensions.3.value	vpcId	负载均衡所在私有网络的具体 ID	输入私有网络具体 ID，例如：vpc-1ywqac83
Instances.N.Dimensions.4.name	lanIp	后端服务器 IP 地址的维度名称	输入 String 类型维度名称：lanIp
Instances.N.Dimensions.4.value	lanIp	后端服务器的具体内网 IP 地址	输入具体 IP 10.12.111.22
Instances.N.Dimensions.5.name	port	后端服务器端口的维度名称	输入 String 类型维度名称：port
Instances.N.Dimensions.5.value	port	后端服务器的具体服务端口号	输入具体端口号，例如：80

入参说明

负载均衡支持以下4种维度组合的查询方式，4种入参取值示例如下：

1. 负载均衡实例维度，入参取值示例如下：

&Namespace: QCE/ECM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡具体 VIP

2. 负载均衡监听器维度，入参取值示例如下：

&Namespace: QCE/ECM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡具体 VIP
&Instances.N.Dimensions.1.Name=loadBalancerPort
&Instances.N.Dimensions.1.Value=监听端口号
&Instances.N.Dimensions.2.Name=protocol
&Instances.N.Dimensions.2.Value=协议类型

3. 负载均衡后端服务器维度，入参取值示例如下：

&Namespace: QCE/ECM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡具体 VIP
&Instances.N.Dimensions.1.Name=loadBalancerPort
&Instances.N.Dimensions.1.Value=监听端口号
&Instances.N.Dimensions.2.Name=protocol
&Instances.N.Dimensions.2.Value=协议类型
&Instances.N.Dimensions.3.Name=vpcId
&Instances.N.Dimensions.3.Value=负载均衡所在的私有网络 ID
&Instances.N.Dimensions.4.Name=lanIp
&Instances.N.Dimensions.4.Value=后端服务器的具体内网 IP 地址

4. 负载均衡后端服务器端口维度，入参取值示例如下：

&Namespace: QCE/ECM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡具体 VIP
&Instances.N.Dimensions.1.Name=loadBalancerPort
&Instances.N.Dimensions.1.Value=监听端口号
&Instances.N.Dimensions.2.Name=protocol
&Instances.N.Dimensions.2.Value=协议类型
&Instances.N.Dimensions.3.Name=vpcId
&Instances.N.Dimensions.3.Value=负载均衡所在的私有网络 ID
&Instances.N.Dimensions.4.Name=lanIp
&Instances.N.Dimensions.4.Value=后端服务器的具体内网 IP 地址
&Instances.N.Dimensions.5.Name=port
&Instances.N.Dimensions.5.Value=后端服务器的具体服务端口号

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黑石物理服务器
黑石物理服务器1.0监控指标

最近更新时间：2024-11-07 17:15:52

命名空间

Namespace=QCE/CPM

监控指标

指标英文名	指标中文名	单位	维度
CpuUsage	CPU 使用率	%	instanceId
MemUse	MEM 内存使用量	MByte	instanceId
IoReadTraffic	磁盘 IO 读流量	KByte/s	instanceId
IoWriteTraffic	磁盘 IO 写流量	KByte/s	instanceId
IoUtil	磁盘 IO 的 CPU 使用率	%	instanceId
WanOuttraffic	外网出带宽	Mbps	instanceId
WanIntraffic	外网入带宽	Mbps	instanceId
WanOutpkg	外网出包量	个/秒	instanceId
WanInpkg	外网入包量	个/秒	instanceId
WanOutflux	外网出流量	GByte	instanceId

说明：
每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	instanceId	黑石物理服务器实例 ID 的维度名称	输入 String 类型维度名称：instanceId
Instances.N.Dimensions.0.Value	instanceId	黑石物理服务器具体实例 ID	输入实例具体ID，例如：cpm-test，可通过查询黑石物理服务器接口 DescribeDevices 获得

入参说明

查询黑石物理服务器监控数据，入参取值如下：
&Namespace=QCE/CPM
&Instances.N.Dimensions.0.Name=instanceId
&Instances.N.Dimensions.0.Value=黑石物理机的实例 ID

黑石弹性公网 IP（EIP）监控指标

最近更新时间：2024-11-05 15:15:52

命名空间

Namespace=QCE/BM_LB

监控指标

指标英文名	指标中文名	单位	维度
EipOuttraffic	外网出带宽	Mbps	vip
EipIntraffic	外网入带宽	Mbps	vip
EipOutpkg	外网出包量	个/秒	vip
EipInpkg	外网入包量	个/秒	vip

说明：
每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	vip	弹性公网 IP 地址的维度名称	输入 String 类型维度名称：vip
Instances.N.Dimensions.0.Value	vip	弹性公网具体IP 地址	输入具体 EIP 地址，例如：115.115.115.115，可以通过查询接口 DescribeEipBm 查看自己账户已申请的 EIP 列表

入参说明

查询黑石弹性公网 IP（EIP）监控数据，入参取值如下：
&Namespace=QCE/BM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=要查询的 EIP 的地址信息

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黑石对等连接监控指标

最近更新时间：2024-11-06 15:15:52

命名空间

Namespace=QCE/BM_PCX

监控指标

指标英文名	指标中文名	单位	维度
OutBandwidth	外网出带宽	Mbps	peeringConnectionId
InBandwidth	外网入带宽	Mbps	peeringConnectionId
OutPkg	外网出包量	个/秒	peeringConnectionId
InPkg	外网入包量	个/秒	peeringConnectionId

说明：
每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	peeringConnectionId	黑石对等连接唯一 ID 的维度名称	输入 String 类型维度名称：peeringConnectionId
Instances.N.Dimensions.0.Value	peeringConnectionId	黑石对等连接唯一 ID	输入黑石对等连接具体 ID，例如：pcx-test

入参说明

查询黑石对等连接监控数据，入参取值如下：
&Namespace=QCE/BM_PCX
&Instances.N.Dimensions.0.Name=peeringConnectionId
&Instances.N.Dimensions.0.Value=黑石对等连接唯一 ID

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黑石内网负载均衡监控指标

最近更新时间：2024-11-06 15:15:52

命名空间

Namespace=QCE/BM_INTRA_LB

监控指标

指标英文名	指标中文名	单位
Inpkg	入包量	个/秒
Outpkg	出包量	个/秒
Intraffic	入带宽	Mbps
Outtraffic	出带宽	Mbps
Connum	当前连接数（四层监听器）	个
Req	请求个数（七层监听器）	个

说明：

- 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。
- 黑石内网负载均衡指标支持多维度查询，可参见 入参说明 。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	vip	负载均衡 vip 的维度名称	输入 String 类型维度名称：vip
Instances.N.Dimensions.0.Value	vip	负载均衡具体的 vip	输入具体 IP 地址，例如：111.111.111.11
Instances.N.Dimensions.1.Name	protocol	协议值的维度名称	输入 String 类型维度名称：protocol
Instances.N.Dimensions.1.Value	protocol	具体协议值	输入协议值具体名称，例如：tcp，可取值 tcp、udp、http、https
Instances.N.Dimensions.2.Name	loadBalancerPort	负载均衡的端口维度名称	输入 String 类型维度名称：loadBalancerPort
Instances.N.Dimensions.2.Value	loadBalancerPort	负载均衡具体的端口	输入具体端口号，例如：80
Instances.N.Dimensions.3.Name	lanIp	后端服务器 IP 的维度名称	输入 String 类型维度名称：lanIp
Instances.N.Dimensions.3.Value	lanIp	后端服务器的具体 IP	输入具体 IP 地址，例如：11.22.33.44
Instances.N.Dimensions.4.Name	rsPort	后端服务器端口的维度名称	输入 String 类型维度名称：rsPort
Instances.N.Dimensions.4.Value	rsPort	后端服务器的具体端口	输入后端服务器具体端口号，例如：8080
Instances.N.Dimensions.5.Name	vpcId	负载均衡实例所属私有网络整型 ID 的维度名称	输入 String 类型维度名称：vpcId

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Instances.N.Dimensions.5.Value	vpcId	负载均衡实例所属的私有网络具体整型 ID	输入负载均衡实例所属私有网络的具体整型 ID，例如：1，可通过 查询私有网络列表 返回的字段 vpcId 获得

入参说明

黑石内网负载均衡提供了获取以下四种级别监控数据的组合：
负载均衡级别，监听器级别，监听器下服务器级别，监听器下服务器端口级别。
1. 获取负载均衡级别监控数据，入参取值如下：
&Namespace=QCE/BM_INTRA_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡的 vip
&Instances.N.Dimensions.1.Name=vpcId
&Instances.N.Dimensions.1.Value=负载均衡实例所属的私有网络整形 ID
2. 获取监听器级别监控数据，入参取值如下：
&Namespace=QCE/BM_INTRA_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡的 vip
&Instances.N.Dimensions.1.Name=protocol
&Instances.N.Dimensions.1.Value=协议值
&Instances.N.Dimensions.2.Name=loadBalancerPort
&Instances.N.Dimensions.2.Value=负载均衡的端口
&Instances.N.Dimensions.3.Name=vpcId
&Instances.N.Dimensions.3.Value=负载均衡实例所属的私有网络整形 ID
3. 获取监听器下服务器级别监控数据，入参取值如下：
&Namespace=QCE/BM_INTRA_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡的 vip
&Instances.N.Dimensions.1.Name=protocol
&Instances.N.Dimensions.1.Value=协议值
&Instances.N.Dimensions.2.Name=loadBalancerPort
&Instances.N.Dimensions.2.Value=负载均衡的端口
&Instances.N.Dimensions.3.Name=lanIp
&Instances.N.Dimensions.3.Value=后端服务器的 IP
&Instances.N.Dimensions.4.Name=vpcId
&Instances.N.Dimensions.4.Value=负载均衡实例所属的私有网络整形 ID
4. 获取监听器下服务器端口级别监控数据，入参取值如下：
&Namespace=QCE/BM_INTRA_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡的 vip
&Instances.N.Dimensions.1.Name=protocol
&Instances.N.Dimensions.1.Value=协议值
&Instances.N.Dimensions.2.Name=loadBalancerPort
&Instances.N.Dimensions.2.Value=负载均衡的端口
&Instances.N.Dimensions.3.Name=lanIp
&Instances.N.Dimensions.3.Value=后端服务器的 IP
&Instances.N.Dimensions.4.Name=rsPort
&Instances.N.Dimensions.4.Value=后端服务器的端口
&Instances.N.Dimensions.5.Name=vpcId
&Instances.N.Dimensions.5.Value=负载均衡实例所属的私有网络整形 ID

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黑石外网负载均衡监控指标

最近更新时间：2024-11-07 15:15:52

命名空间

Namespace=QCE/BM_LB

监控指标

指标英文名	指标中文名	单位
Inpkg	入包量	个/秒
Outpkg	出包量	个/秒
Intraffic	入带宽	Mbps
Outtraffic	出带宽	Mbps
Connum	当前连接数（四层监听器）	个
Req	请求个数（七层监听器）	个

说明

- 每个指标的统计粒度（Period）可取值不一定相同，可通过 DescribeBaseMetrics 接口获取每个指标支持的统计粒度。
- 黑石内网负载均衡指标支持多维度查询，可参考 入参说明 。

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	vip	负载均衡 vip 的维度名称	输入 String 类型维度名称：vip
Instances.N.Dimensions.0.Value	vip	具体的负载均衡的 vip	输入具体 IP 地址，例如：111.111.111.11
Instances.N.Dimensions.1.Name	protocol	协议值的维度名称	输入 String 类型维度名称：protocol
Instances.N.Dimensions.1.Value	protocol	具体协议值	输入协议值具体名称，例如：tcp
Instances.N.Dimensions.2.Name	loadBalancerPort	负载均衡具体端口	输入 String 类型维度名称：loadBalancerPort
Instances.N.Dimensions.2.Value	loadBalancerPort	具体的负载均衡的端口	输入具体端口号，例如：80
Instances.N.Dimensions.3.Name	lanIp	后端服务器 IP 的维度名称	输入 String 类型维度名称：lanIp
Instances.N.Dimensions.3.Value	lanIp	后端服务器具体IP	输入具体 IP 地址，例如：11.22.33.44
Instances.N.Dimensions.4.Name	rsPort	后端服务器端口的维度名称	输入 String 类型维度名称：rsPort
Instances.N.Dimensions.4.Value	rsPort	后端服务器具体端口	输入具体端口号，例如：8080
Instances.N.Dimensions.5.Name	vpcId	负载均衡实例所属私有网络整型 ID 的维度名称	输入 String 类型维度名称：vpcId

Instances.N.Dimensions.5.Value	vpcId	具体的负载均衡实例所属的私有网络整型 ID	输入负载均衡实例所属私有网络的具体整型 ID，例如：1，可通过 查询私有网络列表 返回的字段 vpcId 获得

入参说明

查询黑石外网负载均衡监控数据，入参取值如下：
黑石外网负载均衡提供了获取以下四种级别监控数据的组合：
负载均衡级别，监听器级别，监听器下服务器级别，监听器下服务器端口级别
1. 获取负载均衡级别监控数据，入参取值如下：
&Namespace=QCE/BM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡的 vip
2. 获取监听器级别监控数据，入参取值如下：
&Namespace=QCE/BM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡的 vip
&Instances.N.Dimensions.1.Name=protocol
&Instances.N.Dimensions.1.Value=协议值
&Instances.N.Dimensions.2.Name=loadBalancerPort
&Instances.N.Dimensions.2.Value=负载均衡的端口
3. 获取监听器下服务器级别监控数据，入参取值如下：
&Namespace=QCE/BM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡的 vip
&Instances.N.Dimensions.1.Name=protocol
&Instances.N.Dimensions.1.Value=协议值
&Instances.N.Dimensions.2.Name=loadBalancerPort
&Instances.N.Dimensions.2.Value=负载均衡的端口
&Instances.N.Dimensions.3.Name=lanIp
&Instances.N.Dimensions.3.Value=后端服务器的 IP
&Instances.N.Dimensions.4.Name=vpcId
&Instances.N.Dimensions.4.Value=负载均衡实例所属的私有网络整型 ID
4. 获取监听器下服务器端口级别监控数据，入参取值如下：
&Namespace=QCE/BM_LB
&Instances.N.Dimensions.0.Name=vip
&Instances.N.Dimensions.0.Value=负载均衡的 vip
&Instances.N.Dimensions.1.Name=protocol
&Instances.N.Dimensions.1.Value=协议值
&Instances.N.Dimensions.2.Name=loadBalancerPort
&Instances.N.Dimensions.2.Value=负载均衡的端口
&Instances.N.Dimensions.3.Name=lanIp
&Instances.N.Dimensions.3.Value=后端服务器的 IP
&Instances.N.Dimensions.4.Name=rsPort
&Instances.N.Dimensions.4.Value=后端服务器的端口
&Instances.N.Dimensions.5.Name=vpcId
&Instances.N.Dimensions.5.Value=负载均衡实例所属的私有网络整型 ID

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游戏服务器伸缩监控指标实例

最近更新时间：2024-05-29 17:58:11

命名空间

Namespace = QCE/GSE

监控指标

指标英文名	指标中文名	单位	维度	统计粒度
AccOuttraffic	外网出流量	MB	FleetId,InstanceId	60s、300s、3600s、86400s
CpuLoadavg	CPU平均负载	-	FleetId,InstanceId	60s、300s、3600s、86400s
CPUUsage	CPU使用率	%	FleetId,InstanceId	60s、300s、3600s、86400s
LanInpkg	内网入包量	个/s	FleetId,InstanceId	60s、300s、3600s、86400s
LanIntraffic	内网入带宽	Mbps	FleetId,InstanceId	60s、300s、3600s、86400s
LanOutpkg	内网出包量	个/s	FleetId,InstanceId	60s、300s、3600s、86400s
LanOuttraffic	内网出带宽	Mbps	FleetId,InstanceId	60s、300s、3600s、86400s
MemUsage	内存利用率	%	FleetId,InstanceId	60s、300s、3600s、86400s
MemUsed	内存使用量	MB	FleetId,InstanceId	60s、300s、3600s、86400s
TcpCurrEstab	TCP连接数	个	FleetId,InstanceId	60s、300s、3600s、86400s
WanInpkg	外网入包量	个/s	FleetId,InstanceId	60s、300s、

				3600s、86400s
WanIntraffic	外网入带宽	Mbps	FleetId,InstanceId	60s、300s、3600s、86400s
WanOutpkg	外网出包量	个/s	FleetId,InstanceId	60s、300s、3600s、86400s
WanOuttraffic	外网出带宽	Mbps	FleetId,InstanceId	60s、300s、3600s、86400s

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	FleetId	服务器舰队 Id的维度名称	输入 String 类型维度名称：FleetId
Instances.N.Dimensions.0.Value	FleetId	具体的服务器舰队 ID	输入具体服务器舰队 ID 例如：fleet-qp3g3chf-jwoblkv3
Instances.N.Dimensions.1.Name	InstanceId	服务器实例 ID 的维度名称	输入 String 类型维度名称：InstanceId
Instances.N.Dimensions.1.Value	InstanceId	具体的服务器实例 ID	输入具体实例 ID 例如：ins-1d6i1mzp

入参说明

查询游戏服务弹性伸缩-实例监控数据，入参取值如下：

&Namespace=QCE/GSE
&Instances.N.Dimensions.0.Name=FleetId
&Instances.N.Dimensions.0.Value=具体的服务器舰队 ID
&Instances.N.Dimensions.0.Name=InstanceId
&Instances.N.Dimensions.0.Value=具体的服务器实例 ID

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服务器舰队

最近更新时间：2024-05-29 17:58:11

命名空间

Namespace = QCE/GSE

监控指标

指标英文名	指标中文名	单位	维度	统计粒度
ActivatingGameServerSessions	激活中的游戏服务器会话数	个	FleetId	60s、300s、3600s、86400s
ActiveGameServerSessions	活跃的游戏服务器会话数	个	FleetId	60s、300s、3600s、86400s
ActiveInstances	活跃实例数	个	FleetId	60s、300s、3600s、86400s
ActiveServerProcesses	活跃服务器进程数	个	FleetId	60s、300s、3600s、86400s
AvailableGameServerSessions	可用的游戏服务器会话数	个	FleetId	60s、300s、3600s、86400s
CurrentPlayerSessions	活跃的玩家会话数	个	FleetId	60s、300s、3600s、86400s
DesiredInstances	期望实例数	个	FleetId	60s、300s、3600s、86400s
HealthyServerProcesses	健康服务器进程数	个	FleetId	60s、300s、3600s、86400s
IdleInstances	空闲实例数	个	FleetId	60s、300s、3600s、86400s
MaxInstances	最大实例数	个	FleetId	60s、300s、3600s、86400s
MinInstances	最小实例数	个	FleetId	60s、300s、3600s、86400s

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NoInstances	购买失败实例数	个	FleetId	60s、300s、3600s、86400s
PercentAvailableGameServerSessions	可用的游戏服务器会话数占比	%	FleetId	60s、300s、3600s、86400s
PercentHealthyServerProcesses	健康服务器进程数占比	%	FleetId	60s、300s、3600s、86400s
PercentIdleInstances	空闲实例数占比	%	FleetId	60s、300s、3600s、86400s
PlayerSessionActivations	转化为活跃的会话数	个	FleetId	60s、300s、3600s、86400s
ServerProcessAbnormalTerminations	异常关闭的服务器进程数	个	FleetId	60s、300s、3600s、86400s
ServerProcessActivations	转化为活跃的服务器进程数	个	FleetId	60s、300s、3600s、86400s
ServerProcessTerminations	关闭的服务器进程数	个	FleetId	60s、300s、3600s、86400s

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	FleetId	服务器舰队 ID 的维度名称	输入 String 类型维度名称：FleetId
Instances.N.Dimensions.0.Value	FleetId	具体的服务器舰队 ID	输入具体服务器舰队 ID 例如：fleet-qp3g3chf-jwoblkv3

入参说明

查询游戏服务弹性伸缩-服务器舰队监控数据，入参取值如下：
&Namespace=QCE/GSE
&Instances.N.Dimensions.0.Name=FleetId
&Instances.N.Dimensions.0.Value=具体的服务器舰队 ID

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游戏服务器队列

最近更新时间：2025-03-19 11:01:02

命名空间

Namespace = QCE/GSE

监控指标

指标英文名	指标中文名	单位	维度	统计粒度
QueueDepth	队列深度	-	Name	60s、300s、3600s、86400s
AverageWaitTime	放置等待平均时长	s	Name	60s、300s、3600s、86400s
FirstChoiceNotViable	首选非可用放置数	个	Name	60s、300s、3600s、86400s
FirstChoiceOutOfCapacity	首选无可用资源放置数	个	Name	60s、300s、3600s、86400s
LowestLatencyPlacement	最低延迟地域放置数	个	Name	60s、300s、3600s、86400s
PlacementsCanceled	取消放置数	个	Name	60s、300s、3600s、86400s
PlacementsFailed	失败放置数	个	Name	60s、300s、3600s、86400s
PlacementsStarted	新放置请求数	个	Name	60s、300s、3600s、86400s
PlacementsSucceeded	成功放置数	个	Name	60s、300s、3600s、86400s
PlacementsTimedOut	超时放置数	个	Name	60s、300s、3600s、86400s
PlacementApBangkok	曼谷区域放置数	个	Name	60s、300s、3600s、86400s

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PlacementApBeijing	北京区域放置数	个	Name	60s、300s、3600s、86400s
PlacementApGuangzhou	广州区域放置数	个	Name	60s、300s、3600s、86400s
PlacementApHongkong	中国香港区域放置数	个	Name	60s、300s、3600s、86400s
PlacementApSeoul	首尔区域放置数	个	Name	60s、300s、3600s、86400s
PlacementApShanghai	上海区域放置数	个	Name	60s、300s、3600s、86400s
PlacementApSingapore	新加坡区域放置数	个	Name	60s、300s、3600s、86400s
PlacementApTokyo	东京区域放置数	个	Name	60s、300s、3600s、86400s
PlacementEuFrankfurt	法兰克福区域放置数	个	Name	60s、300s、3600s、86400s
PlacementNaAshburn	弗吉尼亚区域放置数	个	Name	60s、300s、3600s、86400s
PlacementNaSiliconvalley	硅谷区域放置数	个	Name	60s、300s、3600s、86400s

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	Name	服务部署组名的维度名称	输入 String 类型维度名称：Name
Instances.N.Dimensions.0.Value	Name	具体的服务部署组名	输入服务部署组名，例如：queue2

入参说明

查询游戏服务弹性伸缩-实例监控数据，入参取值如下：
&Namespace=QCE/GSE
&Instances.N.Dimensions.0.Name=Name
&Instances.N.Dimensions.0.Value=具体的服务部署组名

云开发 CloudBase 监控指标

最近更新时间：2024-05-10 18:45:41

命名空间

Namespace=QCE/TCB_DOCKER

监控指标

指标英文名	指标中文名	单位	维度	统计规则 [period, statType]
VersionCpuUsed	版本 CPU 使用量	MB	envid、serviceid、versionid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
VersionMemUsed	版本内存使用量	MB	envid、serviceid、versionid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
VersionMemUsedNoCache	版本内存使用量(不含 Cache)	MB	envid、serviceid、versionid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
VersionPodNum	版本 pod 个数	个	envid、serviceid、versionid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
VersionPodUnavailableNum	版本异常 pod 个数	个	envid、serviceid、versionid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
VersionResourceCpu	版本 CPU 规格	核	envid、serviceid、versionid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
VersionResourceMem	版本内存规格	MB	envid、serviceid、versionid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceCpuUsed	服务 CPU 使用量	MB	envid、serviceid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceMemUsed	服务内存使用量	MB	envid、serviceid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceMemUsedNoCache	服务不含 Cache 内存使用量	MB	envid、serviceid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServicePodNum	服务 pod 个数	个	envid、serviceid	[60s, sum] [300s, max]

				[3600s, max] [86400s, max]
ServicePodUnavailableNum	服务异常 pod 个数	个	envid、serviceid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
ServiceResourceCpu	服务 CPU 规格	核	envid、serviceid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
ServiceResourceMem	服务内存规格	MB	envid、serviceid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EnvCpuUsed	环境 CPU 使用量	MB	envid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EnvMemUsed	环境内存使用量	MB	envid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EnvMemUsedNoCache	环境不含 Cache 内存使用量	MB	envid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EnvPodNum	环境 pod 个数	个	envid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EnvPodUnavailableNum	环境异常 pod 个数	个	envid	[60s, sum] [300s, max] [3600s, max] [86400s, max]
EnvResourceCpu	环境 CPU 规格	MB	envid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]
EnvResourceMem	环境内存规格	MB	envid	[60s, sum] [300s, sum] [3600s, sum] [86400s, sum]

各维度对应参数总览

参数名称	维度名称	维度解释	格式
Instances.N.Dimensions.0.Name	envid	环境ID 的维度名称	输入 String 类型维度名称：envid
Instances.N.Dimensions.0.Value	envid	具体环境 ID	输入具体环境 ID，例如：yourenvid-2fb346
Instances.N.Dimensions.0.Name	serviceid	服务号的维度名称	输入 String 类型维度名称：serviceid
Instances.N.Dimensions.0.Value	serviceid	具体服务号	输入具体服务号，例如：3
Instances.N.Dimensions.0.Name	versionid	版本号的维度名称	输入 String 类型维度名称：versionid

Instances.N.Dimensions.0.Value	versionid	具体版本 ID	输入具体版本 ID，例如：1.11

入参说明

查询云开发 CloudBase -版本数据，入参取值如下：

&Namespace=QCE/TCB_DOCKER
&Instances.N.Dimensions.0.Name=envid
&Instances.N.Dimensions.0.Value=具体环境 ID
&Instances.N.Dimensions.1.Name=versionid
&Instances.N.Dimensions.1.Value=具体版本 ID

查询云开发 CloudBase -服务数据，入参取值如下：

&Namespace=QCE/TCB_DOCKER
&Instances.N.Dimensions.0.Name=envid
&Instances.N.Dimensions.0.Value=具体环境 ID
&Instances.N.Dimensions.1.Name=serviceid
&Instances.N.Dimensions.1.Value=具体服务号

查询云开发 CloudBase -环境数据，入参取值如下：

&Namespace=QCE/TCB_DOCKER
&Instances.N.Dimensions.0.Name=envid
&Instances.N.Dimensions.0.Value=具体环境 ID

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控制台操作指南
获取监控图表
获取监控图表及报表

最近更新时间：2024-11-07 18:00:32

查看监控图表

腾讯云可观测平台为客户提供了多种查看监控数据的渠道。

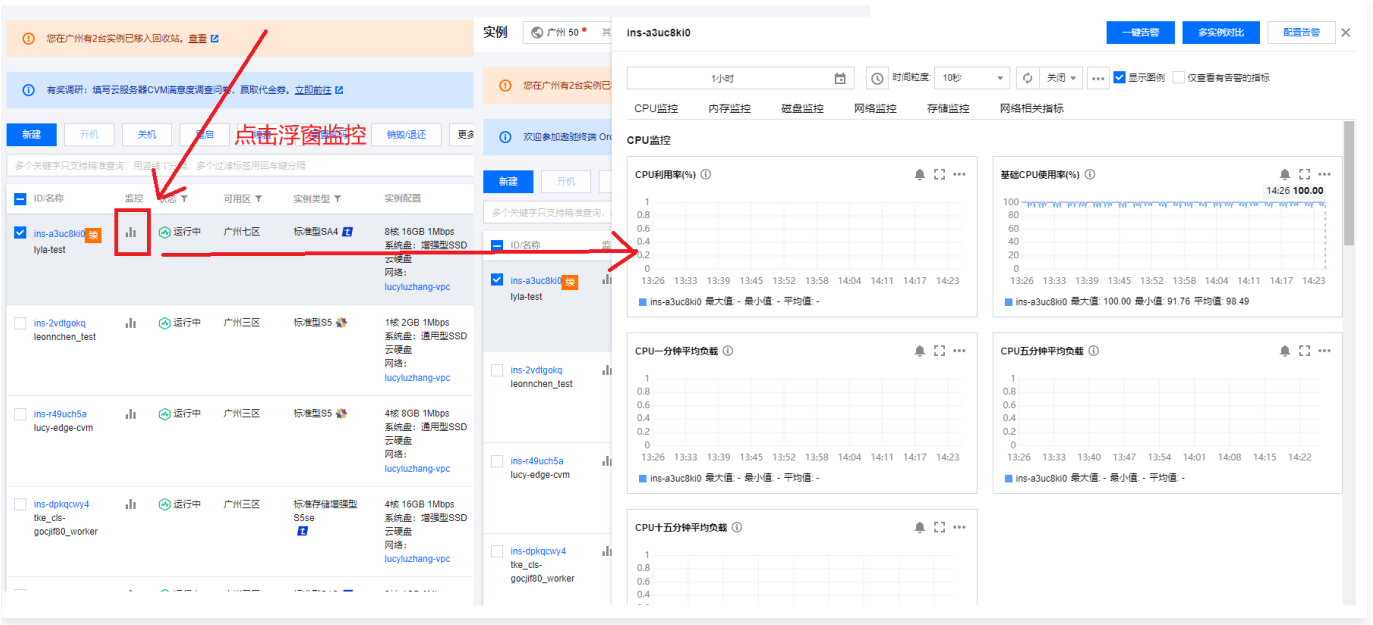
查看单实例监控详细数据

通过云产品监控查看

云产品监控是腾讯云可观测平台集合了最详细监控信息的统一展示平台。用户可在云产品监控查看账号下的云资源列表、以及对应的监控与告警详情。
相比业务控制台展示的监控数据，云产品监控结合了实例的健康状态与告警数据。为用户提供了快速定位异常实例的功能，并支持用户结合具体数据与异常信息排查问题。

通过控制台查看

用户也可登录各个云服务对应的控制台，查看实例的监控详情。
以云服务器为例：用户可在 云服务器控制台 云服务器列表中通过监控浮窗，快速浏览各个实例的性能数据。



批量查看云服务监控数据

通过 Dashboard 查看

通过 Dashboard 查看跨实例、跨产品的监控数据。提供用户一次性查看多实例数据的功能。

- 用户可通过 Dashboard 订阅最关心的监控指标，并通过定期巡检/大屏展示 Dashboard 面板的方式掌握核心实例的性能状况。
- 用户可通过 Dashboard 订阅一个业务/集群下的总性能状况。直观地了解资源总体情况，避免逐个查阅监控数据的效率问题。

> **说明**
> Dashboard 的具体使用方式可参考：配置 Dashboard 。

通过流量监控查看

流量监控为用户提供了云服务器公网流量监控功能，展示了用户账号下所有云服务器外网出带宽的汇总数据。

1. 登录 腾讯云可观测平台 。
2. 单击左侧导航栏**云产品监控 > 实例监控**。

3. 在产品类别中选择**流量监控**，进入管理页面。

您可以查看实时流量，也可以通过时间选择器切换展示的时间跨度，查看实时、近24小时、近7天、或任意一天的流量情况。单击**导出数据**，可导出自定义时间范围内的数据。

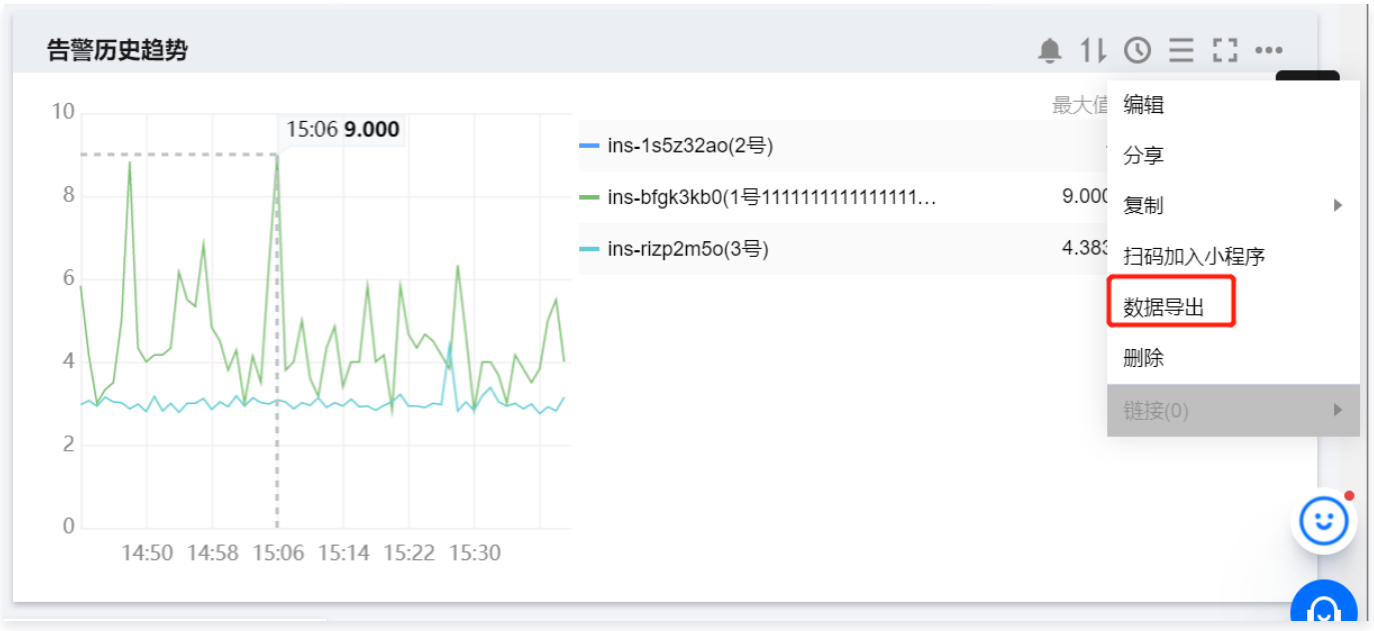


获取数据报表

目前腾讯云可观测平台为用户提供了两种方式可导出云资源监控报表。

从 Dashboard 导出

1. 登录 腾讯云可观测平台 。
2. 在左侧导航栏中，单击 **Dashboard**。
3. 配置 Dashboard 。
4. 在 Dashboard 页面，找到您想导出数据的监控项，在其上方单击 `...` ，如下图所示。

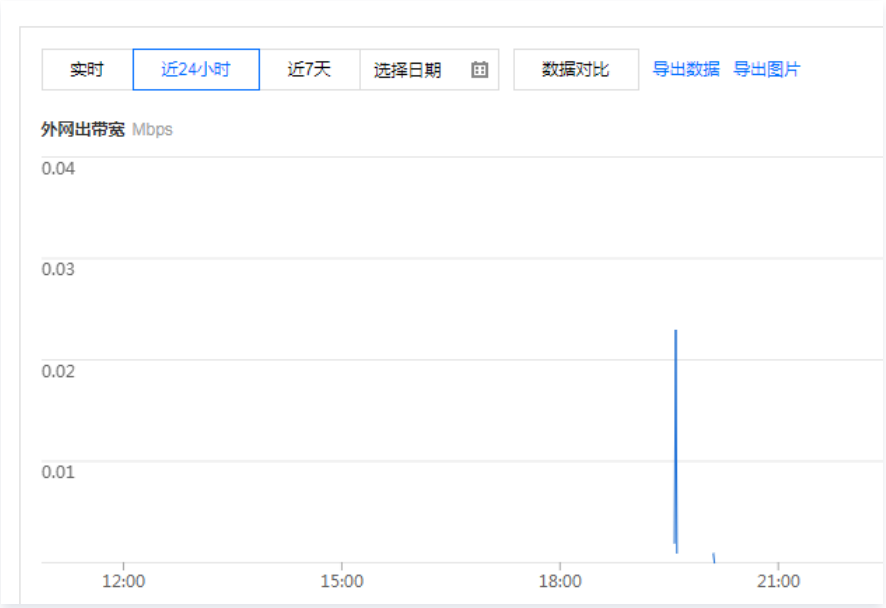


5. 单击**导出数据**，导出对应的实例监控详情列表。

导出账号下云服务器带宽数据

1. 登录 腾讯云可观测平台 。
2. 单击左侧导航栏**云产品监控 > 实例监控**。
3. 在产品类别中选择**流量监控**，进入管理页面。

4. 选择时间，例如近24小时。



5. 单击**导出数据**，即可导出云服务器的外网出带宽明细数据。

获取特定指标的监控数据

最近更新时间：2024-11-07 15:36:11

腾讯云可观测平台提供以下几种方式支持用户获取某个监控对象某一时刻的特定指标数据。

通过腾讯云可观测平台获取监控对象某一时刻的特定指标数据

1. 登录 腾讯云可观测平台，在左侧**云产品监控**导航栏下的**实例监控**中选择对应的产品，进入对应的产品监控管理页。
2. 选择需要监控的特定对象，单击对象 ID 进入监控详情页，或单击对象列表的监控 icon 通过监控浮窗查看数据。
3. 在监控详情页/浮窗中找到目标指标。
4. 通过时间选择器与粒度选择器调整图表展示数据的具体内容，即可查看到此监控对象某一时刻的特定指标数据。

通过云产品控制台获取监控对象某一时刻的特定指标数据

1. 登录 腾讯云控制台，进入需要查看监控数据的对应产品控制台。
2. 选择需要监控的特定对象，单击对象 ID 进入监控详情页，或单击对象列表的监控 icon 通过监控浮窗查看数据。
3. 在监控详情页/浮窗中找到目标指标。
4. 通过时间选择器与粒度选择器调整图表展示数据的具体内容，即可查看到此监控对象某一时刻的特定指标数据。

通过 API 获取监控对象某一时刻的特定指标数据

请参见 GetMonitorData 接口 。

实例分组

最近更新时间：2024-06-27 18:06:31

功能介绍

您能够对同一云产品中跨地域、跨项目组中的实例进行分组，便于您统一管理。当您创建大量实例时，您可以按需求建立实例分组，通过管理实例分组从而更便捷的管理实例、设置告警策略，提升运维效率。

应用场景

- 实现同一产品跨实例、跨地域的项目，统一设置告警策略。
- 方便企业用户将云账号下各类资源按业务分类管理资源。

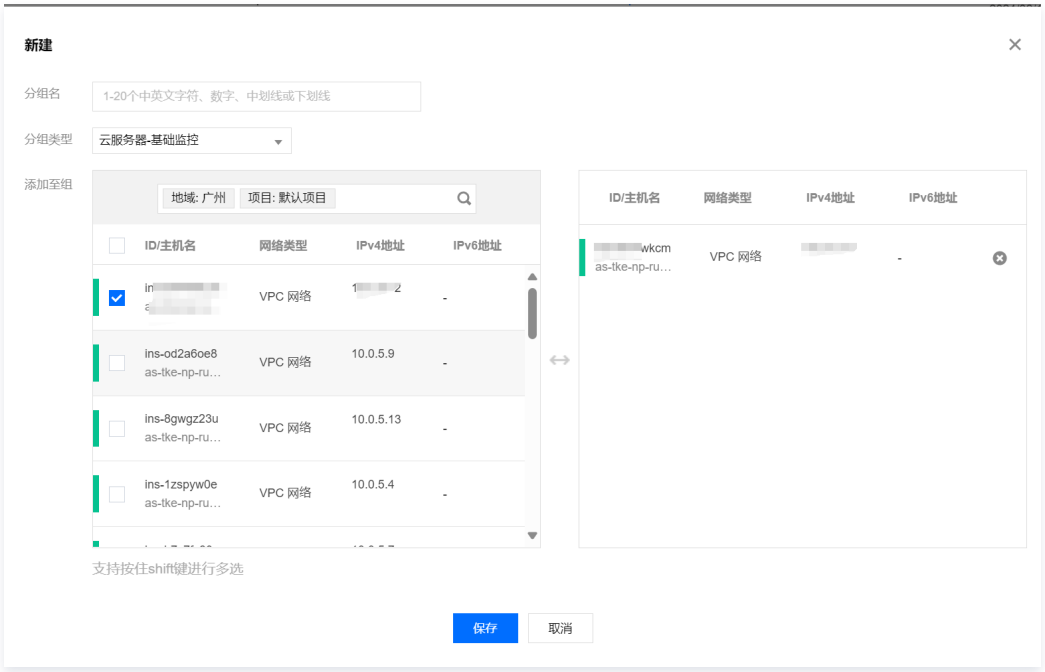
相关说明

- 每个实例分组最多可以包含2000个实例，单次往实例分组中添加实例上限为200个。
- 实例分组能支持对在跨地域、跨项目组中的云产品进行分组统一管理、配置告警策略，避免重复操作，提高运维效率。

操作步骤

创建实例分组

1. 登录 腾讯云可观测平台 。
2. 在左侧导航栏中，单击**云产品监控 > 实例分组**，进入实例分组页面。
3. 单击**新建**，配置如下选项。
   - 分组名：输入实例组名。
   - 分组类型：根据您的实际需求选择。
   - 添加至组：勾选需要添加到该组的实例。



4. 单击**保存**，即可创建实例分组。

编辑实例分组

> **说明**
> - 若实例分组已绑定告警策略，则新增到该实例分组的实例页将自动绑定该告警策略。
> - 若实例分组已绑定告警策略，则从该实例分组中移出的实例将不再绑定该告警策略。

1. 登录 腾讯云可观测平台 。

2. 在左侧导航栏中，单击**云产品监控 > 实例分组**，进入实例分组页面。
3. 单击需要编辑的实例分组的名称，进入实例管理页。您可以在此页面中，编辑该实例分组的实例（新建实例或删除实例）。

新建实例

1. 单击**新增**。
2. 在弹出的配置框中，勾选需要添加至该实例分组的实例。
3. 单击**确定**，即可为该实例分组添加实例。

删除实例

1. 勾选想要移出的实例分组，单击**移出**。
2. 在弹出的确认对话框中，单击**确定移出**，即可将该实例移出实例分组。

删除实例分组

1. 登录 腾讯云可观测平台 。
2. 在左侧导航栏中，单击**云产品监控 > 实例分组**，进入实例分组页面。
3. 找到您需要删除的实例分组，在其右侧操作栏中，单击**删除**。



4. 在弹出的确认对话框中，单击**确定删除**，即可删除该实例分组。

> **说明**
> 当实例分组已经绑定告警策略时，删除实例分组会导致该实例分组绑定的告警策略失效。

复制实例分组

1. 登录 腾讯云可观测平台 。
2. 在左侧导航栏中，单击**云产品监控 > 实例分组**，进入实例分组页面。
3. 找到您需要复制的实例分组，在其右侧操作栏中，单击**复制**。



4. 在弹出的对话框中，单击**确定复制**，即可成功复制该实例分组。

> **说明**
> 复制实例分组仅复制其内部所包含的实例，若复制的实例分组绑定了告警策略，则不会复制其绑定关系。

实例分组绑定告警策略

1. 登录 腾讯云可观测平台 。
2. 在左侧导航栏中，单击**告警管理 > 策略管理**，进入告警策略管理页面。
3. 单击**新建策略**，进入新建策略配置页面。
4. 找到“告警对象”配置选项，下拉选择**实例分组**，如下图所示。

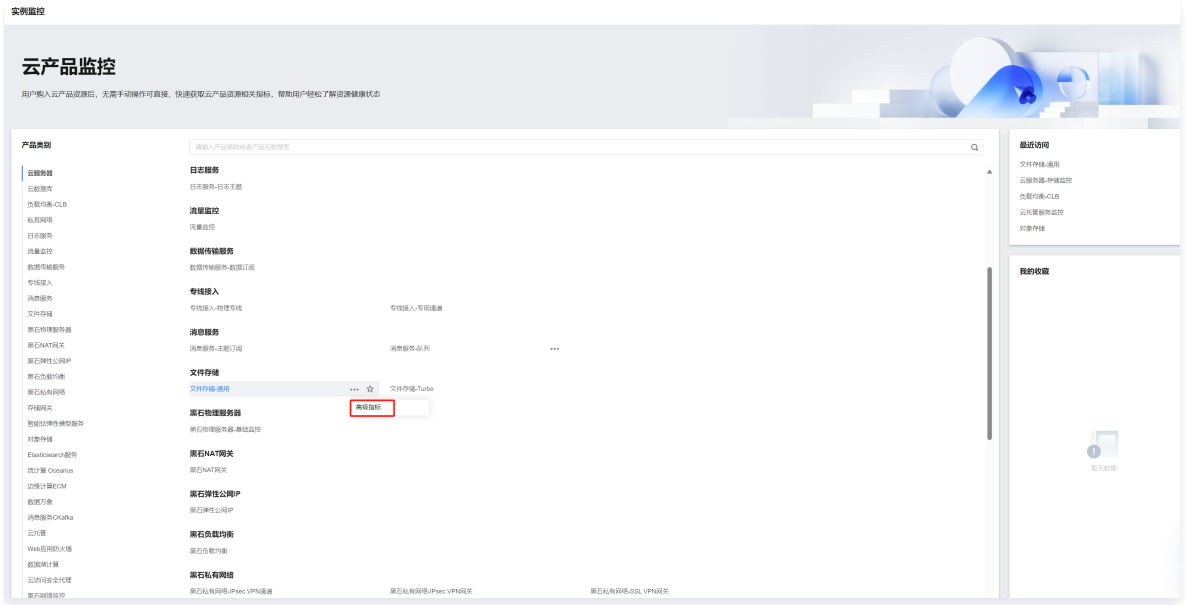


5. 在新建策略界面完成其他对应项的填写，即可完成告警策略的创建，详情请参见 新建告警策略 。

高级指标

最近更新时间：2024-11-05 18:00:31

目前云产品监控对部分云产品推出高级指标功能，用户可前往 云产品监控控制台，选择任意一个支持高级指标的产品，单击产品右侧的 ··· > **高级指标**为产品配置指标集。下图以**文件存储**为例：



- 基础版指标集仅包含产品的基础指标，用户可免费使用基础指标的监控服务，包括可视化、告警和 API 接口调用。
- 高级版指标集除了包含基础指标外，还增加了对高级指标的监控服务，包括可视化、告警和 API 接口调用。用户开通高级版指标集后仍可继续免费使用基础指标，仅需对高级指标产生的数据点数量付费。

> **说明**
> - **2022年7月1日**前用户可免费使用高级版指标集，限免期后系统将根据高级指标在最小粒度下产生的实际数据点数量收费，具体计费标准可参见 购买高级指标服务 。
> - 可配置指标集的产品：云数据库 MySQL、云托管 CloudBase Run、消息队列 TDMQ、文件存储。其它云产品陆续接入中。
> - 如需开通或关闭高级指标，以**文件存储**为例，进入 文件存储 > 集成中心 进行手动操作。

云数据库 MySQL 高级指标列表

指标英文名	指标中文名	指标说明	单位	维度	统计粒度
AbortedClients	异常关闭的客户端连接数	由于客户端没有正确关闭连接而中止的连接数	个	InstanceId、InstanceType（选填）	5s、60s、300s、3600s、86400s
AbortedConnects	尝试连接的失败次数	尝试连接到 MySQL 服务器失败的次数	次/秒	InstanceId、InstanceType（选填）	5s、60s、300s、3600s、86400s
SelectFullJoin	Join 查询中全表扫描次数	Join 查询中全表扫描次数。如果此值不为 0，则应仔细检查表的索引。	次/秒	InstanceId、InstanceType（选填）	5s、60s、300s、3600s、86400s
SelectFullRangeJoin	Join 查询中范围搜索次数	Join 查询中使用范围搜索次数	次/秒	InstanceId、InstanceType（选填）	5s、60s、300s、3600s、86400s
TableOpenCacheHits	表缓存命中次数	表缓存命中的次数	次/秒	InstanceId、InstanceType（选填）	5s、60s、300s、3600s、86400s

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TableOpenCacheMisses	表缓存未命中次数	表缓存未命中的次数	次/秒	InstanceId、InstanceType（选填）	5s、60s、300s、3600s、86400s
TableOpenCacheOverflows	表缓存溢出次数	表缓存溢出的次数	次/秒	InstanceId、InstanceType（选填）	5s、60s、300s、3600s、86400s

云托管 CloudBase Run 高级指标列表

指标英文名	指标中文名	指标说明	单位	维度	统计粒度
CpuRatio	CPU 使用率	服务 CPU 使用率	%	envid,service,version	60s、300s、3600s、86400s
MemRatio	内存使用率	服务内存使用率	%	envid,service,version	60s、300s、3600s、86400s
CpuUsage	CPU 用量	服务 CPU 用量	核	envid,service,version	60s、300s、3600s、86400s
AverageResponseTime	平均响应时间	接口访问平均响应时间	ms	envid,service,version	60s、300s、3600s、86400s
HttpError	HTTP 错误	接口访问失败次数	次/分	envid,service,version	60s、300s、3600s、86400s
QPS	每秒查询率	接口访问次数	次/分	envid,service,version	60s、300s、3600s、86400s

消息队列 TDMQ 高级指标列表

指标英文名	指标中文名	指标说明	单位	维度	统计粒度
CmqBatchRateDelete	CMQ 每分钟批量删除速率	CMQ 每分钟批量删除请求总次数	次	appid,resourceid,resourcename	60s、300s、3600s、86400s
CmqBatchRateIn	CMQ 每分钟批量生产速率	CMQ 每分钟批量生产请求总次数	次	appid,resourceid,resourcename	60s、300s、3600s、86400s
CmqBatchRateOut	CMQ 每分钟批量消费速率	CMQ 每分钟批量消费请求总次数	次	appid,resourceid,resourcename	60s、300s、3600s、86400s
CmqRateDelete	CMQ 每分钟删除速率	CMQ 每分钟删除请求总次数	次	appid,resourceid,resourcename	60s、300s、3600s、86400s
CmqRateIn	CMQ 每分钟生产速率	CMQ 每分钟生产请求总次数	次	appid,resourceid,resourcename	60s、300s、3600s、86400s
CmqRateOut	CMQ 每分钟消费速率	CMQ 每分钟消费请求总次数	次	appid,resourceid,resourcename	60s、300s、3600s、86400s

文件存储高级指标列表

指标英文名	指标中文名	指标说明	单位	维度	统计粒度
OpsClose	close元数据操作 ops	每秒关闭文件描述符操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s

OpsGetxattr	getxattr 元数据操作 ops	每秒获取文件扩展属性操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s
OpsStatfs	statfs 元数据操作 ops	每秒发送系统调用获取挂载文件系统信息操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s
OpsSync	sync 元数据操作 ops	每秒强制刷新缓存到磁盘操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s
OpsUnlink	unlink 元数据操作 ops	每秒取消文件连接操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s
OpsGetattr	getattr 元数据操作 ops	每秒获取文件系统内对象属性操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s
OpsMkdir	mkdir 元数据操作 ops	每秒创建目录操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s
OpsMknod	mknod 元数据操作 ops	每秒创建字符设备和块设备文件操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s
OpsOpen	open 元数据操作 ops	每秒打开文件操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s
OpsSetattr	setattr 元数据操作 ops	每秒设置文件系统中对象属性操作的次数	次/秒	FileSystemId	60s、300s、3600s、86400s

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云产品权限授予

最近更新时间：2024-08-23 19:17:11

腾讯云可观测平台支持通过 访问管理 CAM 实现主账号对子账号的权限控制，您可以参考本文档管理子账号访问权限。

功能介绍

默认情况下，主账号是资源的拥有者，拥有其名下所有资源的访问权限；子账号没有任何资源的访问权限；需要主账号进行授予子账号访问权限，子账号才能正常访问相关资源。您可以使用主账号登录 访问管理控制台 给子账号授予访问权限，详情请参见 授权管理 文档。
腾讯云可观测平台策略依赖于其它云产品策略，因此给子账号授予腾讯云可观测平台权限时，需同时授予对应云产品权限，腾讯云可观测平台的权限才能生效。

说明
- 权限：描述在某些条件下允许或拒绝执行某些操作访问某些资源。
- 策略：用于定义和描述一条或多条权限的语法规范。

常见权限配置

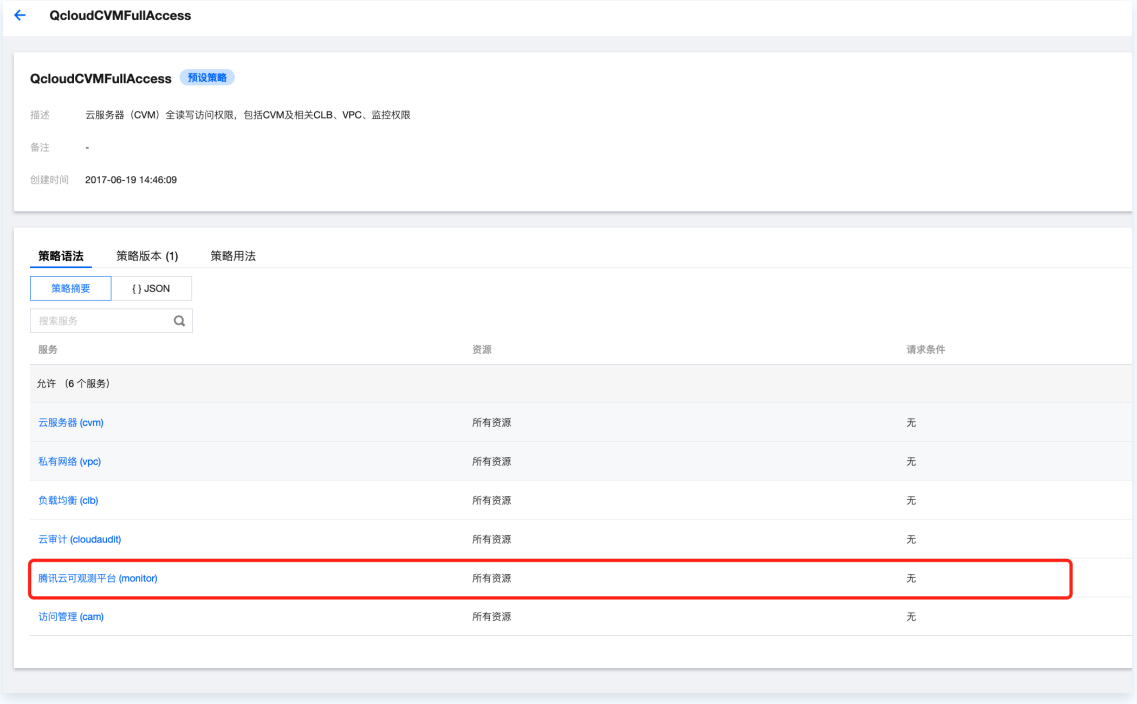
说明
常见权限配置以产品类型—云服务器为例，其它云产品可参考下列场景介绍和 相关的云产品策略 开通对应云产品权限。

常见权限说明

权限介绍表

权限类型	权限名称
腾讯云可观测平台权限	QcloudMonitorFullAccess（全读写）和 QcloudMonitorReadOnlyAccess（只读权限）
云服务器权限	QcloudCVMFullAccess（全读写）或 QcloudCVMReadOnlyAccess（只读权限）

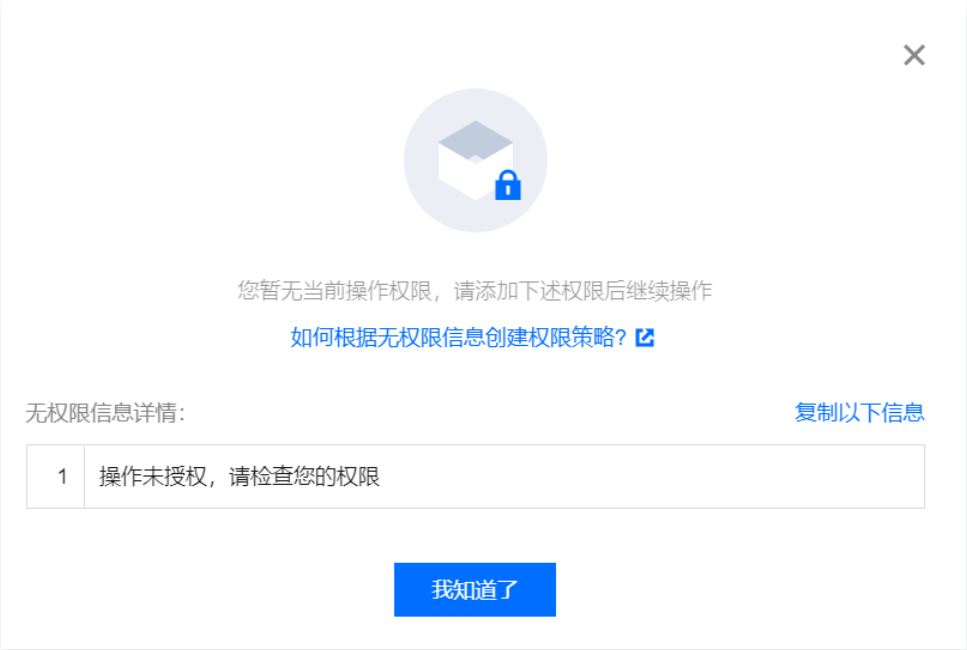
说明
部分云产品全读写权限默认开通腾讯云可观测平台相关资源全读写访问权限，例如您开通了云服务器全读写访问权限 QcloudCVMFullAccess，将会默认拥有腾讯云可观测平台相关资源全读写访问权限。您可在 访问管理 > 策略 控制台，单击相关策略名称查看相关策略允许访问的资源。



常见授权异常说明

异常一

- 控制台报错： 在创建告警策略、 Dashboard 面板或其他操作时，显示无操作权限。



- 解决措施：在 访问管理 控制台授予对应子账号 QcloudMonitorFullAccess 权限。

异常二

- 控制台报错：在访问监控概览页时，提示该功能需创建服务角色、服务角色权限。
- 解决措施：在 访问管理 授予该子账户服务角色访问权限（QcloudCamRoleFullAccess），然后单击上图中的**点击前往访问 CAM**，并在跳转页面同意授权即可。

异常三

- 控制台报错：在创建告警策略时，显示“用于告警策略的分类和权限管理，与云产品实例的项目没有强绑定关系”



- 解决措施：在 访问管理 控制台授予对应子账号 QcloudMonitorFullAccess 权限。

相关的云产品策略

> **说明**
> 在确保腾讯云可观测平台（Monitor）权限正常授权情况下，开通只读权限即可正常访问云产品资源。下表仅展示部分云产品权限，如需了解其他云产品权限可查看 支持 CAM 的产品 。

产品名称	策略名称	权限描述	可参见文档
云服务器 CVM	QcloudCVMFullAccess	云服务器 CVM 全读写访问权限，包括 CVM 及相关 CLB、VPC 监控权限	访问管理
	QcloudCVMReadOnlyAccess	云服务器 CVM 相关资源只读访问权限	
云数据库 MySQL	QcloudCDBFullAccess	云数据库 MySQL 全读写访问权限，包括 MySQL 及相关安全组、监控、用户组、COS、VPC、KMS 权限	访问管理
	QcloudCDBReadOnlyAccess	云数据库 MySQL 相关资源只读访问权限	
云数据库 MongoDB	QcloudMongoDBFullAccess	云数据库 MongoDB 全读写访问权限	访问管理
	QcloudMongoDBReadOnlyAccess	云数据库 MongoDB 只读访问权限	
云数据库 Redis	QcloudRedisFullAccess	云数据库 Redis 全读写访问权限	访问管理
	QcloudRedisReadOnlyAccess	云数据库 Redis 只读访问权限	
游戏数据库 TcaplusDB	QcloudTcaplusDBFullAccess	游戏数据库 TcaplusDB 全读写访问权限	访问管理
	QcloudTcaplusDBReadOnlyAccess	游戏数据库 TcaplusDB 只读访问权限	
云数据库 Memcached	QcloudMemcachedFullAccess	云数据库 memcached 全读写访问权限	访问管理
	QcloudMemcachedReadOnlyAccess	云数据库 memcached 只读访问权限	
分布式 HTAP 数据库 TBase	QcloudTBaseFullAccess	分布式HTAP数据库 TBase 全读写访问权限	访问管理
	QcloudTBaseReadOnlyAccess	分布式HTAP数据库 TBase 只读访问权限	
Elasticsearch Service	QcloudElasticsearchServiceFullAccess	ElasticsearchService 全读写访问权限	访问管理
	QcloudElasticsearchServiceReadOnlyAccess	ElasticsearchService 只读访问权限	
私有网络 VPC	QcloudVPCFullAccess	私有网络 VPC 全读写访问权限	访问管理
	QcloudVPCReadOnlyAccess	私有网络 VPC 只读访问权限	
专线接入 DC	QcloudDCFullAccess	专线接入 DC 全读写访问权限	-
消息服务 CMQ	QcloudCmqQueueFullAccess	队列模型 CmqQueue 全读写访问权限，包含 Queue 及腾讯云可观测平台权限	-
消息服务 CKafka	QcloudCKafkaFullAccess	消息服务 CKafka 全读写访问权限	访问管理
	QcloudCkafkaReadOnlyAccess	消息服务 CKafka 只读访问策略	
对象存储 COS	QcloudCOSFullAccess	对象存储 COS 全读写访问权限	访问管理
	QcloudCOSReadOnlyAccess	对象存储 COS 只读访问权限	
负载均衡 CLB	QcloudCLBFullAccess	负载均衡 CLB 全读写访问权限	访问管理
	QcloudCLBReadOnlyAccess	负载均衡 CLB 只读访问权限	

文件存储 CFS	QcloudCFSFullAccess	文件存储 CFS 全读写访问权限	访问管理
	QcloudCFSReadOnlyAccess	文件存储 CFS 只读访问权限	
流计算 Oceanus	QcloudOceanusFullAccess	流计算 Oceanus 全读写访问权限	访问管理

数据转发

最近更新时间：2024-09-14 18:47:11

> **说明：**
> 数据转发功能当前处于免费公测期间，仅开放给白名单用户使用，如需体验该功能，请 提单申请 使用。

功能介绍

根据不同业务场景，用户可通过数据转发服务批量获取监控数据，并将其转发至特定 kafka 实例中。本文将为您介绍如何使用数据转发服务。

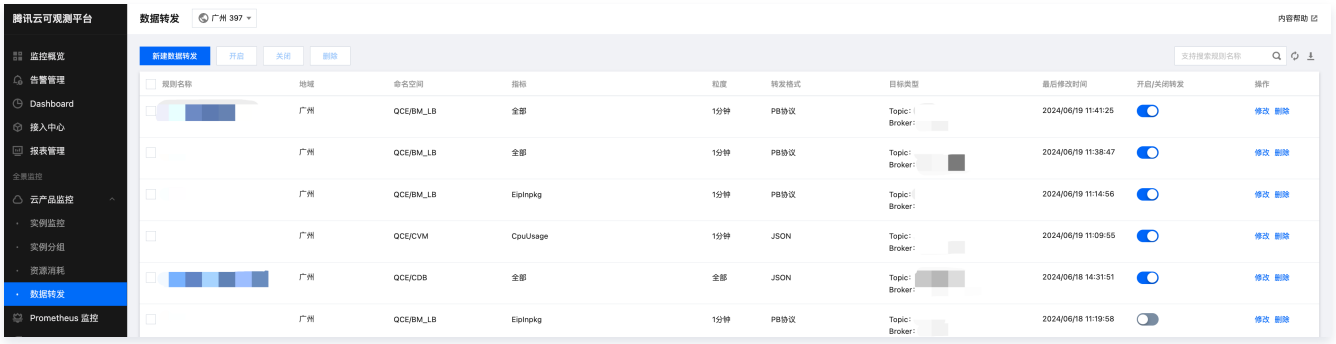
应用场景

用户需要获取大批量监控数据后对数据进行分析和处理。

操作步骤

管理数据转发规则

1. 登录腾讯云可观测平台，进入 云产品监控 > 数据转发 页面。
2. 选择对应监控数据所在地域。
3. 找到需要管理的数据转发规则，可对规则进行**开启/关闭**、**修改**和**删除**操作。
4. 对于需要**批量管理**的场景，可以选择多条数据转发规则，进行**开启**、**关闭**和**删除**操作。



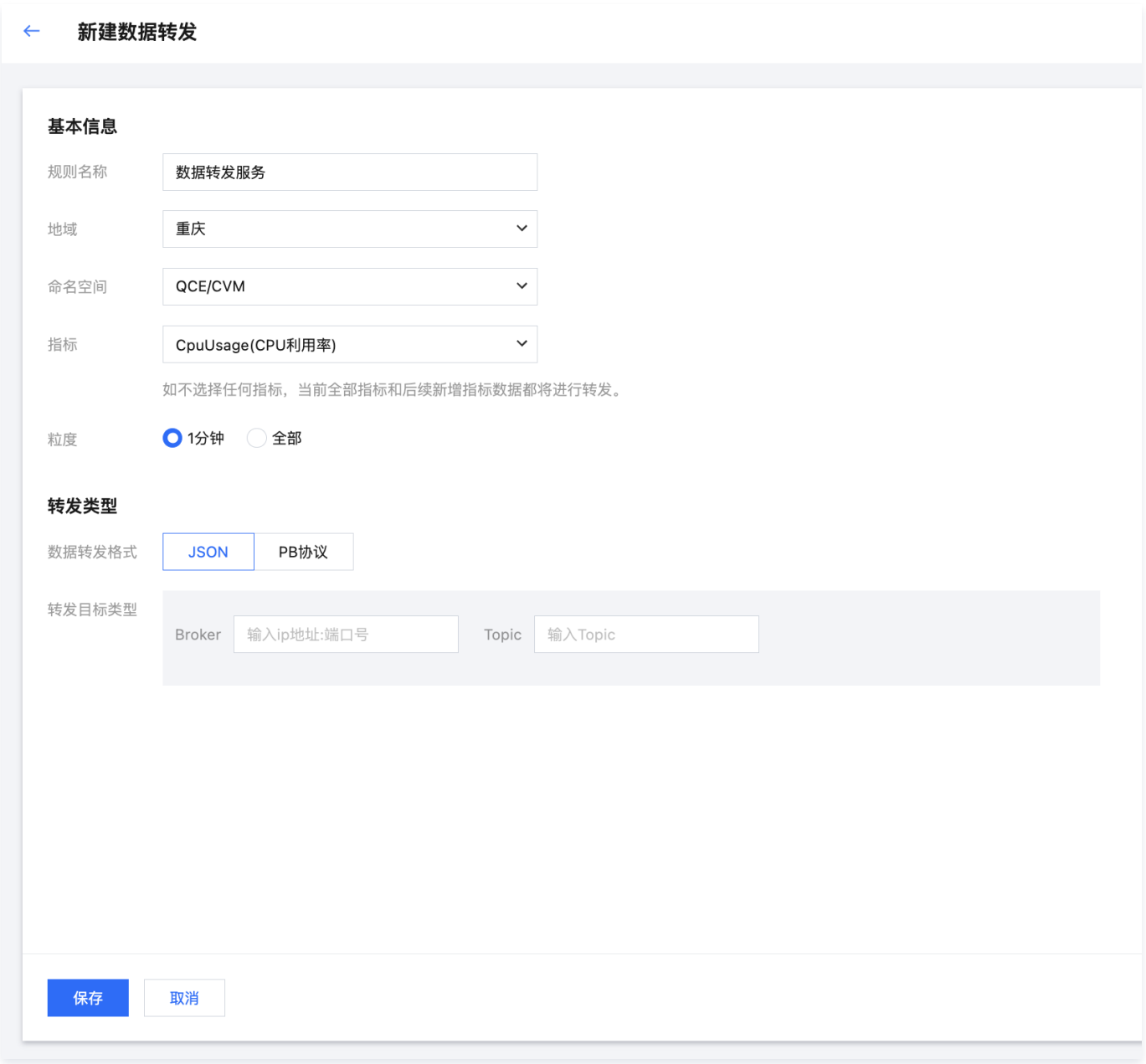
新建数据转发规则

1. 登录 腾讯云可观测平台，进入 云产品监控 > 数据转发 页面。
2. 单击**新建数据转发**，进入 新建数据转发 页面进行配置，配置说明如下。

配置类型	配置项	说明
基本信息	规则名称	自定义数据转发规则名称，最多可填写20个字符。
	地域	对应转发部署地址，即**数据转发页面**选择的地域。
	命名空间	需要转发的监控数据对应命名空间。
	指标	需要转发的监控数据对应指标，支持选择一个或多个指标，如不选择任何指标，当前全部指标和后续新增指标数据都将进行转发。
	粒度	需要转发的监控数据对应统计粒度，包含**1分钟**和**全部**。
转发类型	数据转发格式	支持 PB 协议和 JSON 两种数据转发格式，您可根据业务场景和需求选择合适的数据转发格式。 • **PB 协议**：为二进制格式，适用于数据量大、对性能要求高的场景。 • **JSON**：为文本格式，易于阅读和调试。
	转发目标类型	支持将数据转发至 kafka 实例中，需要填写 kafka 实例对应 Broker 和 Topic 信息。 • **Broker**：输入 IP 地址:端口号 • **Topic**：输入 Topic 名称 > **说明：**

kafka 实例需添加支撑路由后才支持投递数据，否则由于网络不通，数据将无法转发至目标 kafka。

3. 配置完以上信息后单击**保存**，即可创建成功。



云服务器监控组件
安装云服务器监控组件

最近更新时间：2024-10-28 18:21:42

若用户需要使用腾讯云可观测平台查看云服务器指标数据并且产生告警，需在腾讯云服务器上正确安装监控组件，云服务器指标数据采集依赖于监控组件。

注意
- 为保证监控数据正常上报，用户的 CVM 操作系统内部需放通 TCP 协议的80端口。
- 下述步骤中获取 agent 安装包的命令，必须**登录到云服务器**，才可正常执行。
- 不同操作系统支持版本请参考 公共镜像列表 。

Linux 安装指引

安装

1. 下载监控组件。分腾讯云内网和外网下载监控组件，建议您使用腾讯云内网下载。

腾讯云内网下载

登录云服务器之后，可执行如下命令下载监控插件：

```
wget http://update2.agent.tencentyun.com/update/linux_stargate_installer
```

注意
使用内网下载监控组件前，请 登录 Linux 实例 执行命令，并且确保云服务器为 内网 DNS，否则将无法解析监控组件的下载地址。

外网下载

外网下载监控插件，适用于您未登录到云服务器时进行下载，例如在您的本地电脑进行下载：
- 如果您的本地电脑为 Windows 系统，则复制下方的下载地址到浏览器粘贴，即可进行下载。

```
https://cloud-monitor-1258344699.cos.ap-guangzhou.myqcloud.com/sgagent/linux_stargate_installer
```

- 如果您的本地电脑为 Linux 系统，则可执行如下命令进行下载。

```
wget https://cloud-monitor-1258344699.cos.ap-guangzhou.myqcloud.com/sgagent/linux_stargate_installer
```

说明
监控组件仅支持在云服务器中运行，在外网下载监控组件后，需要您自行上传到云服务器才能执行下列安装、运行步骤。

2. 安装监控组件，执行命令如下。

```
chmod +x linux_stargate_installer
./linux_stargate_installer
```

说明

> 您可以通过执行下文步骤3、4判断 agent 是否安装成功，若无法添加到计划任务或无法正常启动则未安装成功。

3. 查看 Agent 是否已添加到计划任务，执行命令如下：

```
crontab -l |grep stargate
```

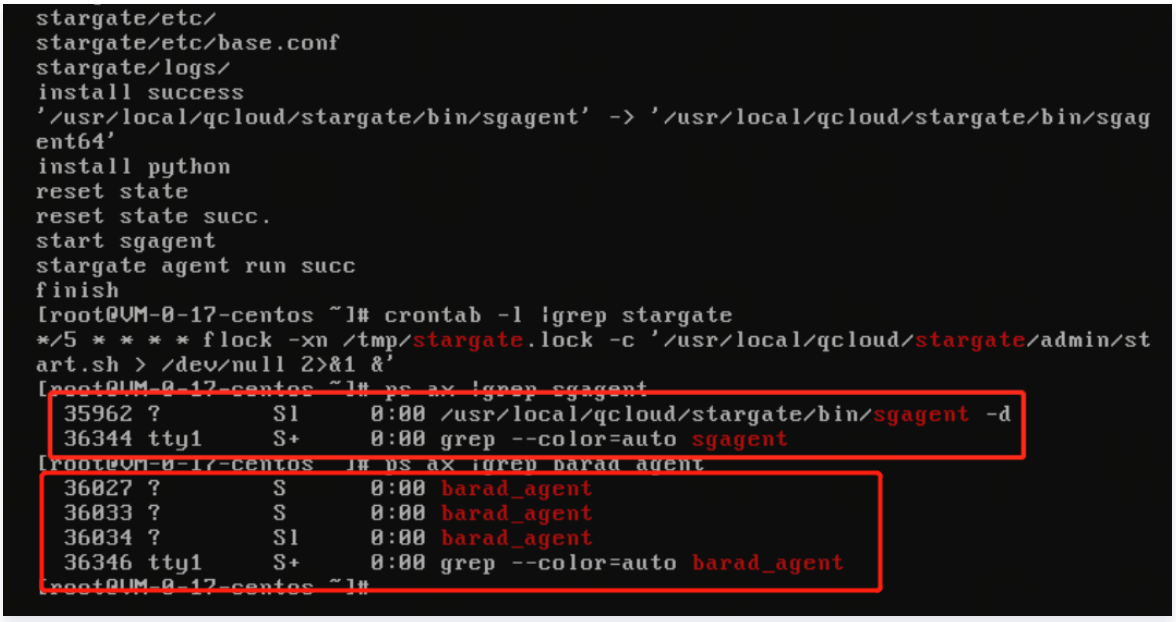
若执行结果如下图所示，说明 Agent 已添加到计划任务。（若无任何提示则未安装成功）



4. 查看 Agent 相关进程是否启动，执行命令如下：

```
ps ax |grep sgagent
ps ax |grep barad_agent
```

若执行结果如下图所示，说明 Agent 相关进程已正常启动，则已经成功安装 Agent。



> **说明**
> 如需卸载监控组件请参考 卸载云服务器监控组件 。

Windows 安装指引

安装

1. 下载监控组件。分腾讯云内网和外网下载监控组件，建议您通过内网下载地址下载监控插件。

腾讯云内网下载

登录云服务器之后，复制腾讯云内网下载地址，前往内网浏览器打开下载地址并下载监控组件，下载地址如下。

```
http://update2.agent.tencentyun.com/update/windows-stargate-installer.exe
```

> **注意**
> 使用内网下载监控组件时，请 登录 Windows 实例 在内网浏览器中打开下载地址 ，并确保您的云服务器为 内网 DNS，否则将无法解析监控组件的下载地址。

外网下载

外网下载监控插件，适用于您未登录到云服务器时进行下载，例如在您的本地电脑进行下载：

- 如果您的本地电脑为 Windows 系统，则复制下方的下载地址到浏览器粘贴，即可进行下载。

```
https://cloud-monitor-1258344699.cos.ap-guangzhou.myqcloud.com/sgagent/windows-stargate-installer.exe
```

- 如果您的本地电脑为 Linux 系统，则可执行如下命令进行下载。

```
wget https://cloud-monitor-1258344699.cos.ap-guangzhou.myqcloud.com/sgagent/windows-stargate-installer.exe
```

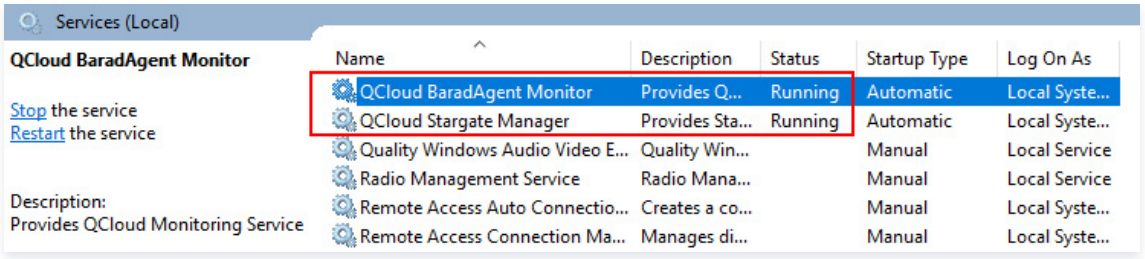
说明
监控组件仅支持在云服务器中运行，在外网下载监控组件后，需要您自行上传到云服务器才能执行下列安装、运行步骤。

2. 运行插件程序，即可进行自动化安装。

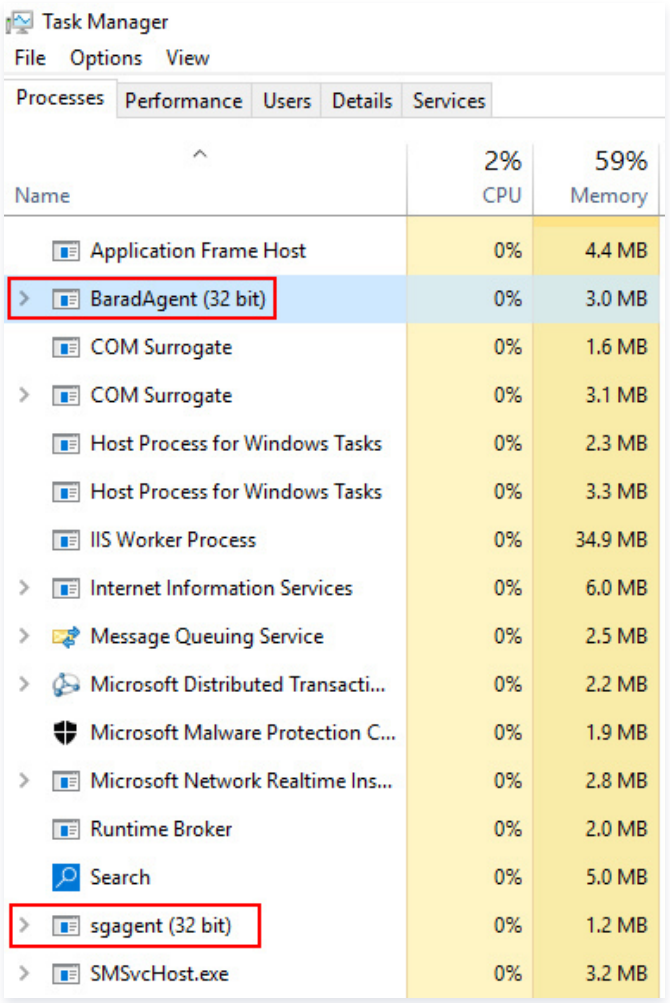
说明
运行插件程序无任何提示，只需要确认 QCloud BaradAgent Monitor 和 QCloud Stargate Manager 服务在服务列表即可。

下列两个步骤可确认是否安装成功：

- 运行服务，可查看到 QCloud BaradAgent Monitor 和 QCloud Stargate Manager 服务，并且为运行状态。



- 运行任务管理器，可查看到 BaradAgent 和 sagent 进程。



> **说明**
> 如需卸载监控组件请参见 卸载、重启云服务器监控组件 。

常见问题

- 在用户遇到无法下载 Agent 或其它使用方面问题，可参见 云服务器监控组件相关 进行相应的处理。
- 若无法登录云服务器实例，请参见 云服务器实例无法登录 寻求解决措施。
- 您也可以 提交工单 联系我们寻求解决措施。

卸载、重启、停止云服务器监控组件

最近更新时间：2024-10-22 14:10:21

您可以参见本文卸载、重启、停止云服务器监控组件。

简介

云服务器监控组件涉及两个 Agent，分别为 Sgagent 和 BaradAgent。Sgagent 负责上报组件信息更新以及触发 BaradAgent , BaradAgent 负责上报云服务器部分指标数据。

操作步骤

Linux 和 Windows 系统卸载、重启、停止云服务器监控组件步骤不一致，详情请参考下文。

Linux

卸载监控组件

步骤一：卸载 BaradAgent

1. 登录云服务器后，执行以下命令，进入 BaradAgent 安装目录。

```
cd /usr/local/qcloud/monitor/barad/admin
```

2. 执行以下命令，卸载 BaradAgent。该命令不显示结果，如果不存在/usr/local/qcloud/monitor/barad文件夹，则说明卸载成功。

```
./uninstall.sh
```

> **说明**
> BaradAgent 上报云服务器部分指标数据，卸载 BaradAgent 后会停止数据上报。Sgagent 基本占用极少的内存，您也可以参考下列步骤卸载 Sgagent 。

步骤二：卸载 Sgagent

1. 执行以下命令，进入 Sgagent 安装目录。

```
cd /usr/local/qcloud/stargate/admin
```

2. 执行以下命令，卸载 Sgagent。该命令不显示结果，您可以执行 `crontab -l |grep stargate` 命令查看是否有计划任务，若无计划任务，则说明卸载成功。

```
./uninstall.sh
```

重启监控组件

步骤一：重启 BaradAgent

1. 执行以下命令，进入 BaradAgent 安装目录。

```
cd /usr/local/qcloud/monitor/barad/admin
```

2. 执行以下命令，重启 BaradAgent。若提示 `barad_agent run succ` ，则说明重启成功。

```
./stop.sh
./trystart.sh
```

步骤二：重启 Sgagent

1. 执行以下命令，进入 Sgagent 安装目录。

```
cd /usr/local/qcloud/stargate/admin
```

2. 执行以下命令，重启 Sgagent。若提示 `stargate agent run succ`，则说明重启成功。

```
./restart.sh
```

停止监控组件

> **说明**
> 需要同时停止 Sgagent 和 BaradAgent，云服务器部分指标的监控数据才会停止上报。如需暂时停止上报数据的 BaradAgent，参考 停止 BaradAgent 步骤 停止 BaradAgent，但一分钟后 Sgagent 会触发 BaradAgent 服务，继续上报监控数据。如需要一直停止上报数据请参考下列步骤，先停止 Sgagent 服务再停止BaradAgent。

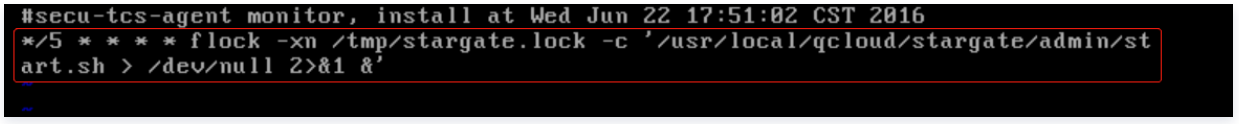
1. 执行下列删除定时 Sgagent 文件。

```
rm -f /etc/cron.d/sgagenttask
```

2. 执行系列命令，进入 crontab 文件。

```
crontab -e
```

3. 按 i 切换至编辑模式，删除该文件信息。删除后，按 **Esc**，输入 **:wq**，保存文件并返回。



4. 停止 Sgagent

4.1 执行以下命令，进入 Sgagent 安装目录。

```
cd /usr/local/qcloud/stargate/admin
```

4.2 执行以下命令，停止 Sgagent。

```
./stop.sh
```

5. 停止 BaradAgent。

5.1 执行以下命令，进入 BaradAgent 安装目录。

```
cd /usr/local/qcloud/monitor/barad/admin
```

5.2 执行以下命令，停止 BaradAgent。

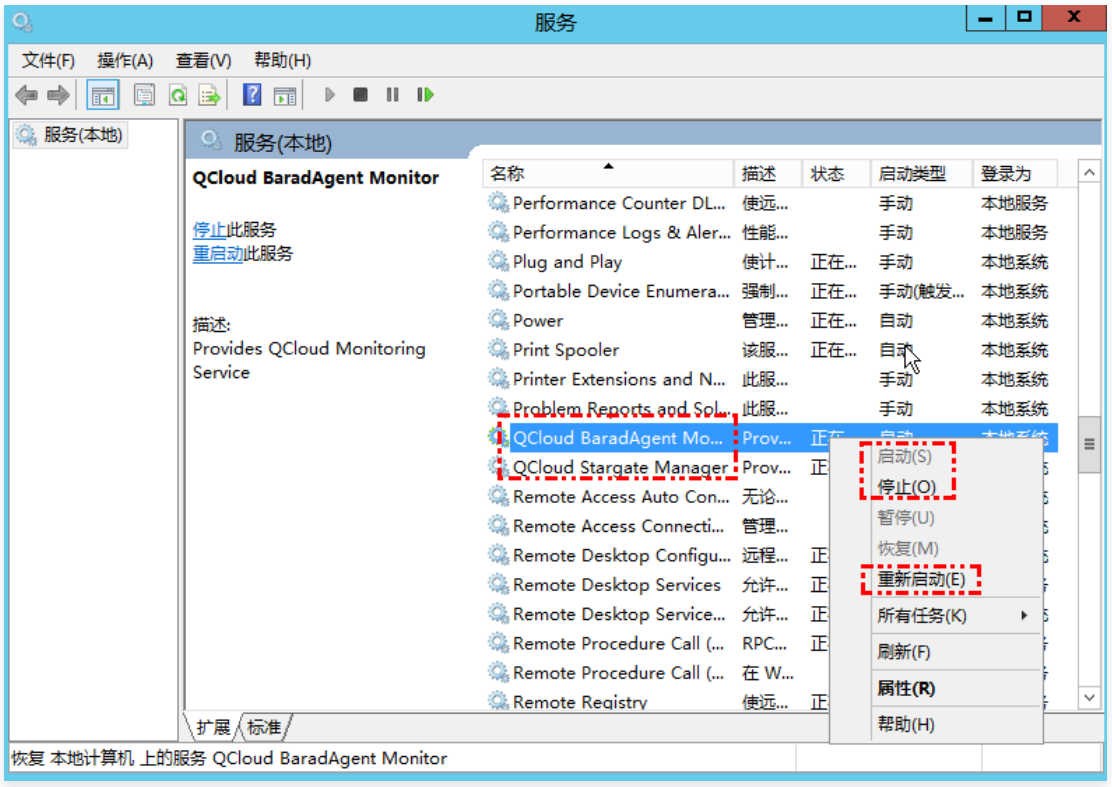
```
./stop.sh
```

> **说明**
> 执行成功后不会自动拉起服务，监控数据会丢失，请谨慎操作，如需重新开启服务需开启两个组件服务。

Windows

启动、重启、停止 BaradAgent 和 Sgagent

运行 services.msc , 进入服务管理，找到 BaradAgent 和 Sgagent。如下图，单击鼠标右键，在弹框中可以进行 BaradAgentSvc 和 StargateSvc 服务启动、重启和停止。



卸载 BaradAgent 和 Sgagent

使用如下批处理来卸载：

```
cd "C:\Program Files\QCloud\Stargate\admin"
uninstall.bat
```

```
cd "C:\Program Files\QCloud\Monitor\Barad\admin"
uninstall.bat
```

云产品监控对接 Grafana

最近更新时间：2025-01-23 12:02:02

本文将为您介绍如何在 Grafana 中展示云产品监控数据。

操作步骤

1. 登录 腾讯云可观测平台 。
2. 在左侧菜单栏中单击 **Prometheus 监控**。
3. 在实例列表中，选择并进入对应的 Prometheus 实例。
4. 在实例详情页，选择**数据采集 > 集成中心**。
5. 在集成中心选择**云监控**，默认进入安装页面。定义集成名称、进行 Exporter 配置和选择对应的云产品。
6. 安装成功后再关联 Grafana 服务做可视化展示即可，Prometheus 关联 Grafana 可参考 Grafana 服务 。

> **说明：**
> 以上具体操作步骤与配置信息请参见 云监控 。

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故障处理
云服务器带宽使用率过高

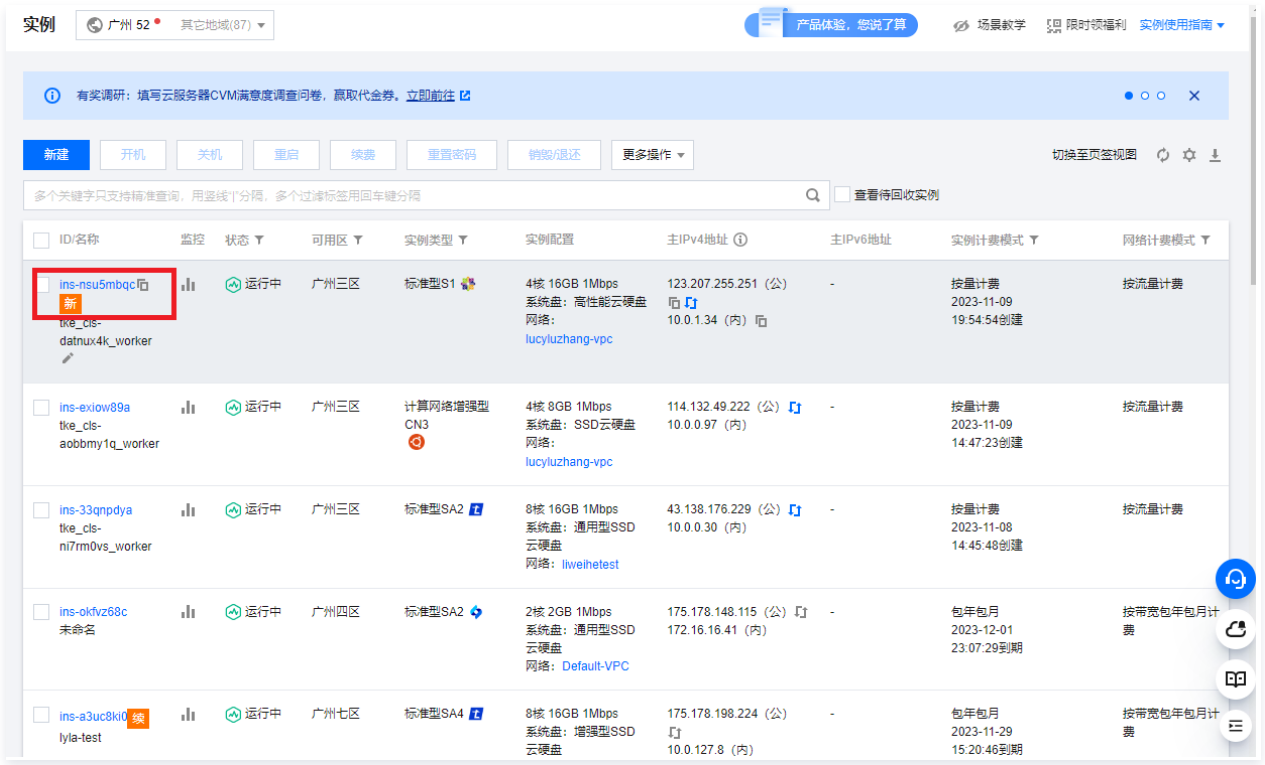
最近更新时间：2024-08-15 11:10:21

简介

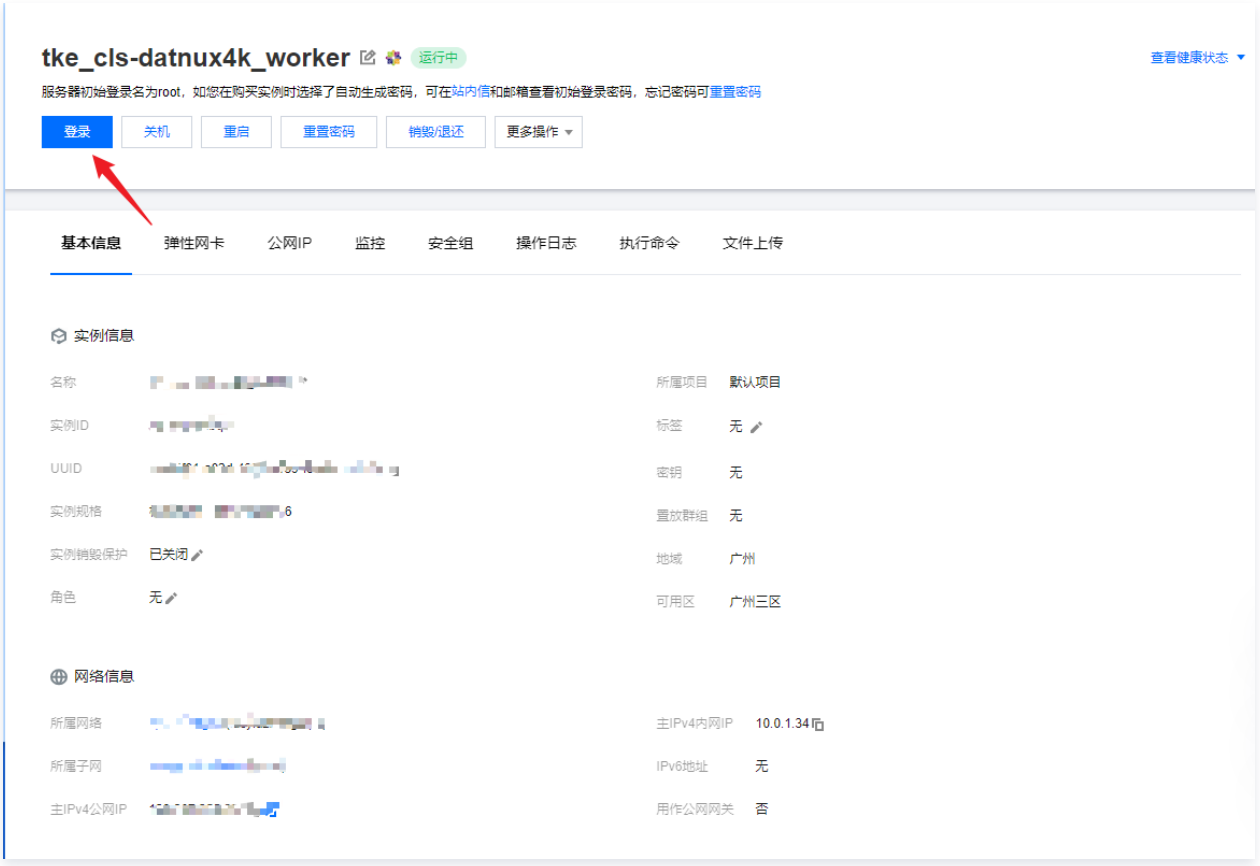
本文档介绍因带宽占用高导致无法登录 Windows 和 Linux 云服务器实例的排查方法和解决方案。

故障定位及处理

1. 登录 云服务器控制台 。
2. 选择待检查的云服务器，单击服务器名。如下图所示：



3. 跳转到选定的云服务器控制主页，点击**登录**。



4. 在弹出的 “登录Windows/Linux实例” 窗口中，选择其他方式 **VNC 登录**，单击**立即登录**，登录云服务器。
5. 在弹出的登录窗口中，选择左上角的 “发送远程命令”，单击 **Ctrl-Alt-Delete**，如果是您是 Centos 系统则进入重启页面，重启后进入系统登录页；如果您是 Windows 系统，则进入系统登录界面。如下图所示：



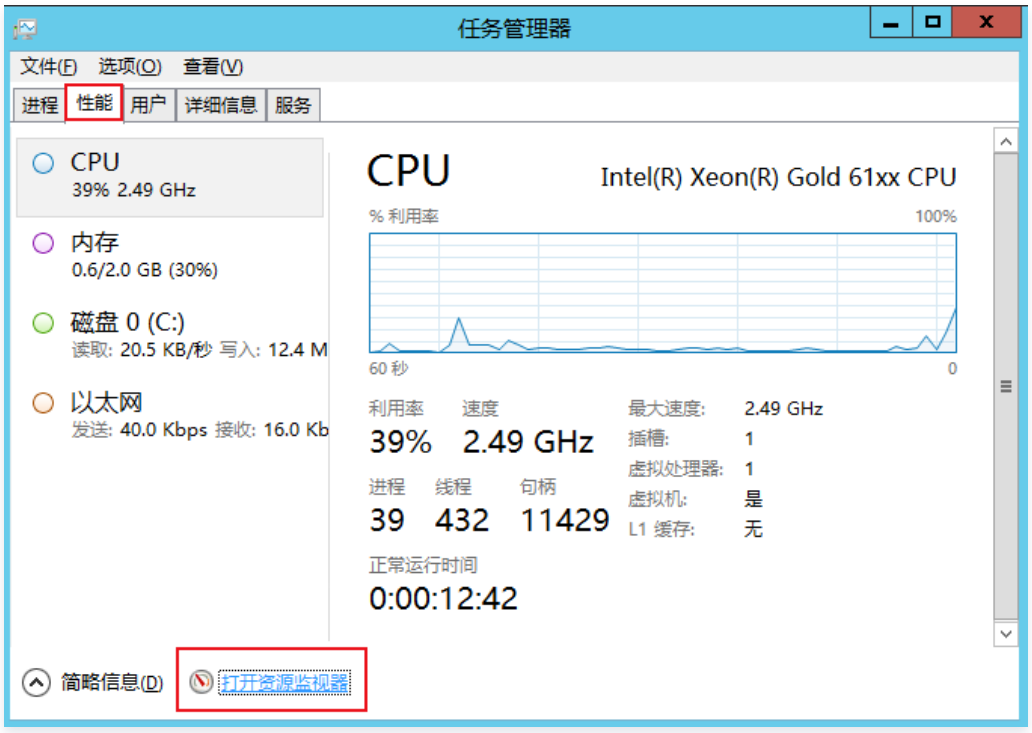
针对 Windows 服务器

通过 VNC 方式登录 Windows 云服务器之后，您需要执行以下操作：

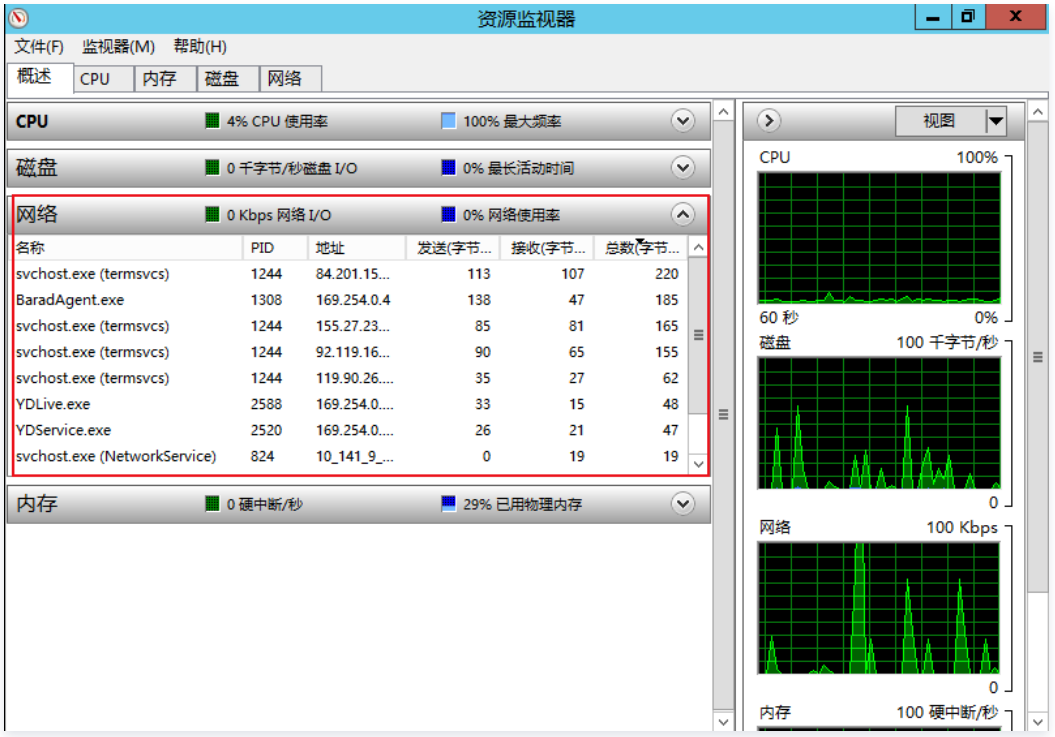
> **说明**
> 以下操作以 Windows Server 2012 系统的云服务器为例。

1. 在云服务器中，单击，选择**任务管理器**，打开 “任务管理器” 窗口。

2. 选择**性能**页签，单击**打开资源监视器**。如下图所示：



3. 在打开的 “资源监视器” 中，查看消耗带宽较多的进程，并根据您的实际业务，判断此进程是否正常。如下图所示：



- 如果消耗带宽较多的进程为业务进程，则需要分析是否由于访问量变化引起，是否需要优化空间或者 升级服务器配置 。
- 如果消耗带宽较多的进程为异常进程，可能是病毒或木马导致，您可以自行终止进程或者使用安全软件进行查杀，也可以对数据备份后，重装系统。

> **注意**
> Windows 系统下很多病毒程序会伪装成系统进程，您可以通过**任务管理器 > 进程**中的进程信息来进行初步鉴别：
> 正常的系统进程都会有完整的签名以及介绍，并且多数位于 C:\Windows\System32 目录下。病毒程序名字可能同系统进程一样，但缺少签名及描述，位置也会比较不寻常。

- 如果消耗带宽较多的进程为腾讯云组件进程，请 提交工单 联系我们进行进一步定位处理。

针对 Linux 服务器

通过 VNC 方式登录 Linux 云服务器之后，您需要执行以下操作：

> **说明**
> 以下操作以 CentOS 7.6 系统的云服务器为例。

1. 执行以下命令，安装 iftop 工具（iftop 工具为 Linux 服务器下的流量监控小工具）。

```
yum install iftop -y
```

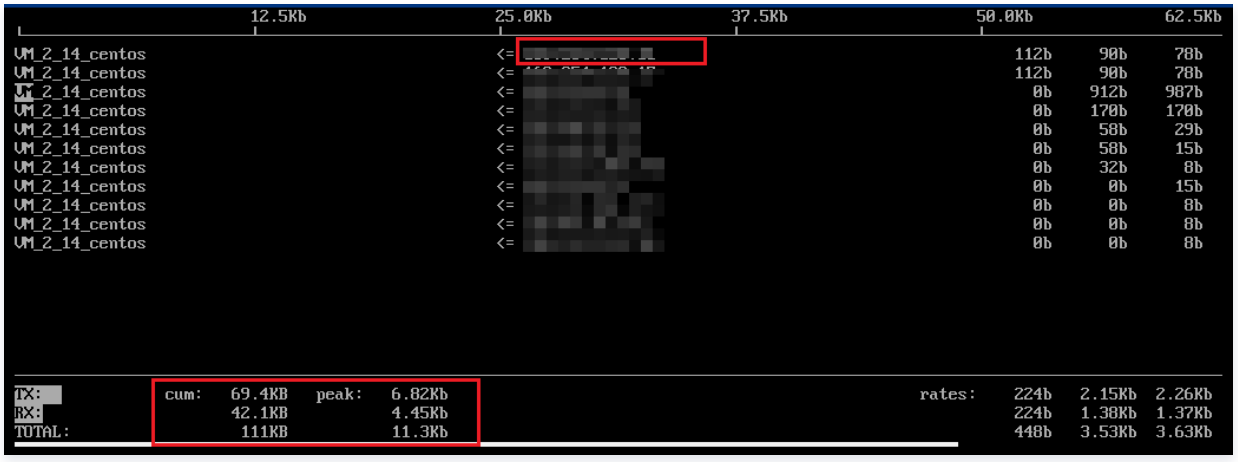
> **说明**
> 如果是 Ubuntu 系统，请执行 `apt-get install iftop -y` 命令。

2. 执行以下命令，安装 lsof。

```
yum install lsof -y
```

3. 执行以下命令，运行 iftop。如下图所示：

```
iftop
```



- `<=`、`=>` 表示流量的方向
- TX 表示发送流量
- RX 表示接收流量
- TOTAL 表示总流量
- Cum 表示运行 iftop 到目前时间的总流量
- peak 表示流量峰值
- rates 分别表示过去2s、10s和40s的平均流量。

4. 根据 iftop 中消耗流量的 IP，执行以下命令，查看连接该 IP 的进程。

```
lsof -i | grep IP
```

例如，消耗流量的 IP 为201.205.141.123，则执行以下命令：

```
lsof -i | grep 201.205.141.123
```

根据返回的如下结果，得知此服务器带宽主要由 SSH 进程消耗。

```
sshd       12145    root    3u  IPV4  3294018       0t0   TCP 10.144.90.86:ssh-
>203.205.141.123:58614(ESTABLISHED)
sshd       12179  ubuntu    3u  IPV4  3294018       0t0   TCP 10.144.90.86:ssh-
>203.205.141.123:58614(ESTABLISHED)
```

5. 查看消耗带宽的进程，判断此进程是否正常。
   - 如果消耗带宽较多的进程为业务进程，则需要分析是否由于访问量变化引起，是否需要优化空间或者 升级服务器配置 。
   - 如果消耗带宽较多的进程为异常进程，可能是病毒或木马导致，您可以自行终止进程或者使用安全软件进行查杀，也可以对数据备份后，重装系统。
   - 如果消耗带宽较多的进程为腾讯云组件进程，请 提交工单 联系我们进行进一步定位处理。

建议您重点核查目的端 IP 归属地，可以通过 IP138查询网站 进行 IP 归属地查询。如果发现目的端 IP 归属地为国外，安全隐患更大，请务必重点关注！

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云服务器实例无法登录

最近更新时间：2024-08-16 15:02:21

简介

云服务器实例无法登录的故障原因有很多，其中腾讯云可观测平台可监控的故障包括云服务器带宽使用率过高和云服务器 CPU 或内存占用过高。本文将为您介绍如何排查这两大故障原因。

故障原因

腾讯云可观测平台可监测无法登录云服务器实例的原因包括：

- 云服务器带宽使用率过高
- 云服务器 CPU 或内存占用过高

> **说明：**
> 在进行排查之前，需先排查是否因密码问题输入错误、忘记密码或者密码重置失败导致登录不成功。请参见 重置实例密码 重置实例密码。

处理步骤

云服务器带宽使用率过高

故障现象：通过自助诊断工具诊断，提示问题为带宽使用率过高。
处理步骤：

1. 通过 VNC 方式登录实例。
   - 使用 VNC 登录 Windows 实例
   - 使用 VNC 登录 Linux 实例
2. 参见 云服务器带宽使用率过高，查看实例的带宽使用情况和处理故障。

云服务器 CPU 或内存占用过高

故障现象：通过自助检查工具或者腾讯云可观测平台，显示云服务器 CPU或内存占用过高导致系统无法进行远程连接或者访问非常卡。
可能原因：病毒木马、第三方杀毒软件、应用程序异常、驱动异常或者软件后台的自动更新，会造成 CPU 占用率高，导致登录不上云服务器或者访问慢的问题。
处理步骤：

1. 通过 VNC 方式登录实例。
   - 使用 VNC 登录 Windows 实例
   - 使用 VNC 登录 Linux 实例
2. 参见 云服务器 CPU 或内存占用过高，在 “任务管理器” 中定位高负载的进程。

> **说明：**
> 导致云服务器 实例无法登录的故障原因有很多，其它原因需请参见云服务器 无法登录 Windows 实例 或 无法登录 Linux 实例 文档进行排查。

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云服务器无监控数据

最近更新时间：2025-05-28 09:35:32

简介

云服务器指标数据采集依赖于监控 Agent。若您没法正常获取监控指标数据，请参见本文排查故障。
建议您首先根据 安装监控组件 重新安装监控 Agent，并等待3分钟查看监控数据是否恢复。若安装遇到问题或监控数据未恢复，请阅读下文详细排查。

故障原因及处理方法

无监控数据原因	处理方法
未安装监控 Agent 或未启动 Agent	参见 步骤1 排查并处理故障
无法解析数据上报域名	参见 步骤2 排查并处理故障
Agent 获取 uuid 错误	参见 步骤3 排查并处理故障
云服务器重启或关机	参见 步骤4 排查并处理故障
云服务器高负载	参见 步骤5 排查并处理故障

处理步骤

步骤1：检查是否安装监控组件 Agent 或是否启动 Agent

Linux 和 Windows 未安装监控 Agent 或未启动 Agent 的排查步骤不一致，详情请参见下文。

Linux

1. 执行以下命令，查看 Agent 是否安装成功：

```
crontab -l |grep stargate
```

若如图所示则表示已安装。



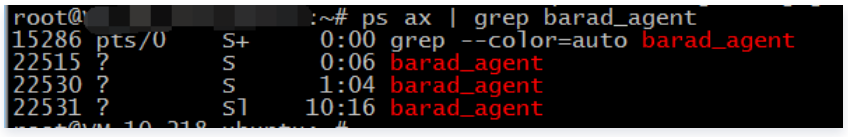
若未安装成功，请参见 安装监控组件 安装 Agent。

2. 检查 Agent 是否运行正常

执行以下命令，查看 Agent 是否正常运行：

```
ps ax | grep sgagent
ps ax | grep barad_agent
```

若如图所示则运行正常（注意barad_agent 进程数为3个）：



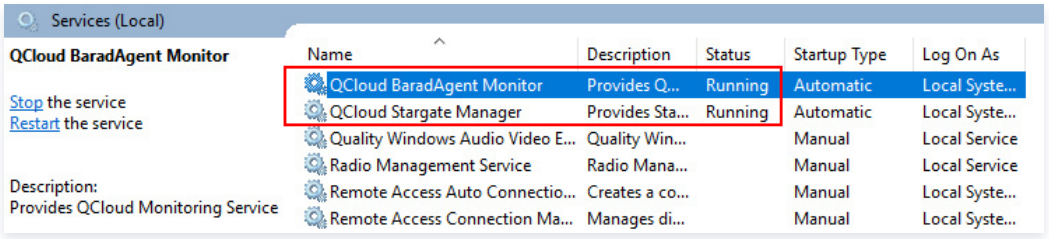
若无显示或进程数量不符，则说明 Agent 异常，请以 root 账号执行以下命令启动 Agent，提示 `stargate agent run succ` 和 `barad_agent run succ`，表示重启成功。

```
cd /usr/local/qcloud/stargate/admin
./restart.sh
cd /usr/local/qcloud/monitor/barad/admin
./stop.sh
./trystart.sh
```

> **说明**
> Agent 启动后，等待3分钟后云服务器控制台确认是否已有监控数据。

Windows

运行服务（services.msc），查看 Agent 是否安装成功和是否启动。若 QCloud BaradAgent Monitor 和 QCloud Stargate Manager 服务未显示“Running” 或“正在运行”，则说明服务未启动。可单击对应的服务名称，启动服务。



> **说明**
> - 若 Agent 已启动，仍无监控数据，可继续查看下面排查思路。
> - 未安装监控组件会导致无法对您的服务器做更细致的监控，若服务器故障则将无法正常通知，存在高危风险。有关安装监控组件的更多内容，请参见 安装云服务器监控组件 文档。

步骤2：检查上报域名

监控 Agent 正常工作依赖下面 4 个域名正常解析：

- update2.agent.tencentyun.com
- receiver.barad.tencentyun.com
- custom.message.tencentyun.com
- metadata.tencentyun.com

Linux 和 Windows 检查上报域名和修复域名步骤不一致，详情请参见下文。

Linux

1. **检查上报域名是否可以正常解析**
   执行下列命令，确认4个域名是否都能正常解析：

```
ping -c 1 update2.agent.tencentyun.com
ping -c 1 receiver.barad.tencentyun.com
ping -c 1 custom.message.tencentyun.com
ping -c 1 metadata.tencentyun.com
```

   正常情况下，在云服务器上可以正常解析以上4个域名，若上面的命令提示 `unknown host` 则表示域名无法解析，参见下列的方式修复。
2. **修复域名解析**
   腾讯云在不同地域均提供了可靠的内网 DNS 服务器，建议不要覆盖默认 DNS 配置。如果需要修改默认 DNS 配置，可以参见以下方式修复上述 4 个域名的解析问题。
   2.1 如果使用自建 DNS 服务或第三方 DNS 服务，建议在 `/etc/resolv.conf` 中追加腾讯云提供的内网 DNS，具体请参见 云服务器内网 DNS 列表 。
   2.2 如果使用自建 DNS，也可以把以上4个域名加到自建 DNS 中，域名和对应解析 IP 如下：

域名	IP
update2.agent.tencentyun.com	169.254.0.15
receiver.barad.tencentyun.com	169.254.0.4

custom.message.tencentyun.com	169.254.0.5
metadata.tencentyun.com	169.254.0.23 或 169.254.10.10

3. 如果以上两个方式不可行，可以在服务器的 `/etc/hosts` 文件中增加如下配置：

```
169.254.0.15 update2.agent.tencentyun.com
169.254.0.4 receiver.barad.tencentyun.com
169.254.0.5 custom.message.tencentyun.com
169.254.0.23 metadata.tencentyun.com
```

> **说明**
> 修复后，再次检查域名解析是否正常。域名解析正常后，等待3分钟后到云服务器控制台确认是否已有监控数据。

Windows

1. 检查上报域名是否可以正常解析

执行下列命令，确认4个域名是否都能正常解析：

```
ping -n 1 update2.agent.tencentyun.com
ping -n 1 receiver.barad.tencentyun.com
ping -n 1 custom.message.tencentyun.com
ping -n 1 metadata.tencentyun.com
```

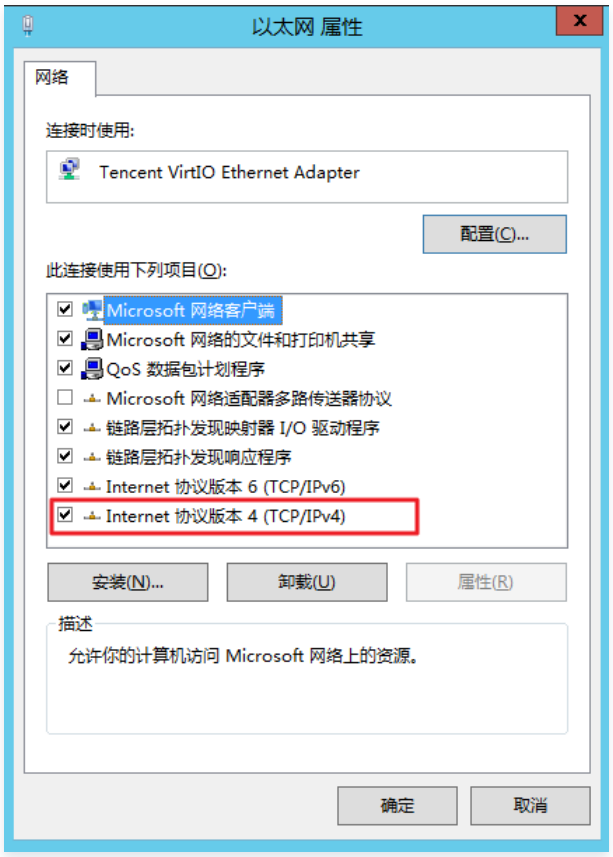
正常情况下，在云服务器上可以正常解析以上4个域名，若提示“找不到主机”则表示域名无法解析，参见下列的方式修复。

2. 修复域名解析

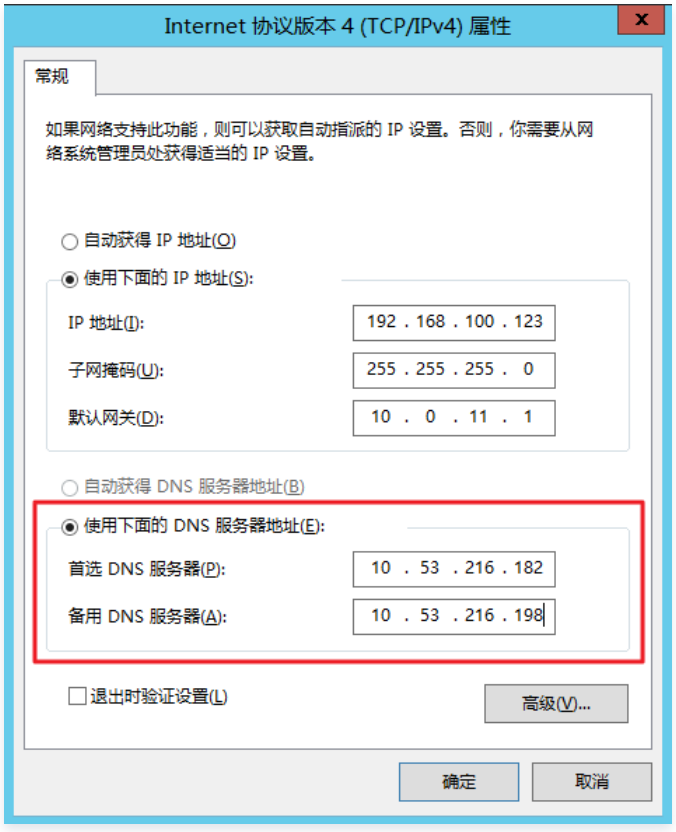
腾讯云在不同地域均提供了可靠的内网 DNS 服务器，建议不要覆盖默认 DNS 配置。如果需要修改默认 DNS 配置，可以参考以下方式修复上述 4 个域名的解析问题。

1. 登录 Windows 云服务器。
2. 在操作系统界面，打开**控制面板** > **网络和共享中心** > **更改适配器设置**。
3. 右键单击**以太网**，选择**属性**，打开 “以太网 属性” 窗口。

4. 在 “以太网 属性” 窗口，双击打开 **Internet 协议版本 4 (TCP/IPv4)**。如下图所示：



5. 选择**使用下面的 DNS 服务器地址**，根据 内网 DNS 列表中对应的不同地域，修改 DNS IP。修改完后单击确定即可。

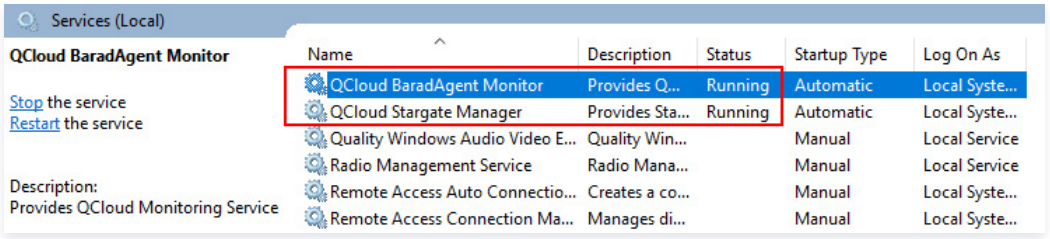


6. 如果上述方式不可行，您进入 `C:\Windows\System32\drivers\etc\hosts`，在 hosts 配置文件增加如下配置：

```
169.254.0.15 update2.agent.tencentyun.com
```

```
169.254.0.4 receiver.barad.tencentyun.com
169.254.0.5 custom.message.tencentyun.com
169.254.0.23 metadata.tencentyun.com
```

7. 运行 `services.msc` ，按鼠标右键单击**重启启动**按钮，重启 QCloud BaradAgent Monitor 和 QCloud Stargate Manager 服务即可。



说明

修复后，等待3分钟，然后到云服务器控制台确认是否已有监控数据。

若重启后仍无监控数据，请参见 安装云服务器监控组件 卸载并重装 Agent。

步骤3：检查 uuid 是否正确

注意：

该方法只适用于 CVM 服务器，轻量应用服务器控制台没有 uuid 显示。

目前只有 Linux 会出现 uuid 配置不正确问题，详情请参见下文。

1. 进入 云服务器控制台 ，进入实例详情查看 uuid。



2. 登录云服务器，执行以下命令查看 uuid 。

```
cat /sys/class/dmi/id/product_serial
```

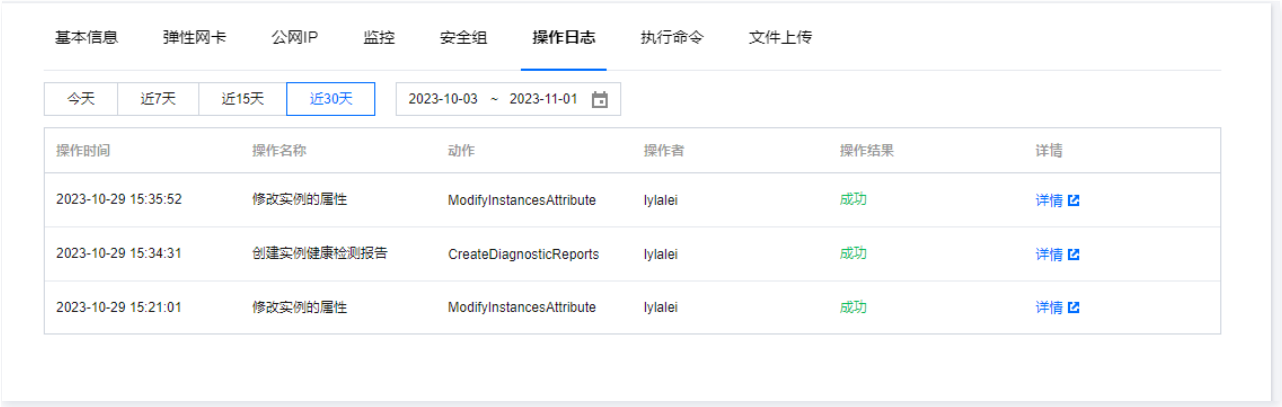
```若服务器上 uuid 和云服务器控制台展示的 uuid 不一致，以 root 账号执行下列命令修复 uuid 并重启 Agent。
```plaintext
echo `cat /etc/uuid |awk -F '= ' '{print $NF}'` > /etc/uuid_to_serial; mount --bind /etc/uuid_to_serial
/sys/class/dmi/id/product_serial

cd /usr/local/qcloud/stargate/admin
./restart.sh
cd /usr/local/qcloud/monitor/barad/admin
./stop.sh
./trystart.sh
```
```

> **说明**
> 修复后，等待3分钟，然后到云服务器控制台确认是否已有监控数据。

步骤4：检查云服务器操作日志

云服务器操作关机后处于关机状态，会导致监控组件离线并且没有数据。
用户通过云服务器控制台或者登录云服务器，操作重启、升级云服务器、重装、制作镜像等常见的云服务器运维操作，都会使云服务器监控数据上报超时导致离线。
问题排查方式： 可以根据当时时间点排查云服务器是否有存在相关的运维操作，操作日志可以进入云服务器详情页面中操作日志中查看。



步骤5：检查云服务器负载

云服务器 CPU 高负载，内存使用占满，带宽占用过高都会导致监控组件上报数据异常。
问题排查方式：

- CPU 高负载：详细排查步骤请查看 云服务器 CPU 或内存占用过高 。
- 内存占用过高：可以登录云服务器或者查看监控图表是否有存在内存 使用达到 `100%` 的情况 ，若达到 `100%` ，可以根据实际情况来扩容服务。
- 带宽占用过高：详细排查步骤请查看 云服务器带宽使用率过高 。

云服务器 CPU 或内存占用过高

最近更新时间：2024-07-12 09:09:31

简介

本文档介绍因云服务器 CPU 或内存占用过高，导致无法登录 Windows 和 Linux 云服务器实例的排查方法和解决方案。

排查思路

1. 登录实例定位消耗 CPU 或内存的具体进程。
2. 对 CPU 或内存占用率高的进程进行分析。
   - 如果是异常进程，可能是病毒或木马导致，您可以自行终止进程，或者使用安全软件进行查杀。
   - 如果是业务进程，则需要分析是否由于访问量变化引起，是否存在优化空间。
   - 如果是腾讯云组件进程，请 提交工单 联系我们进一步定位处理。

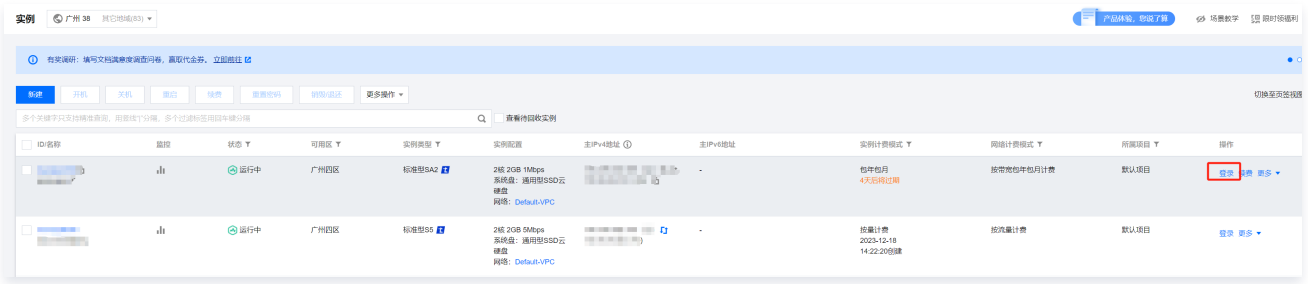
故障定位及处理

针对 Windows 服务器

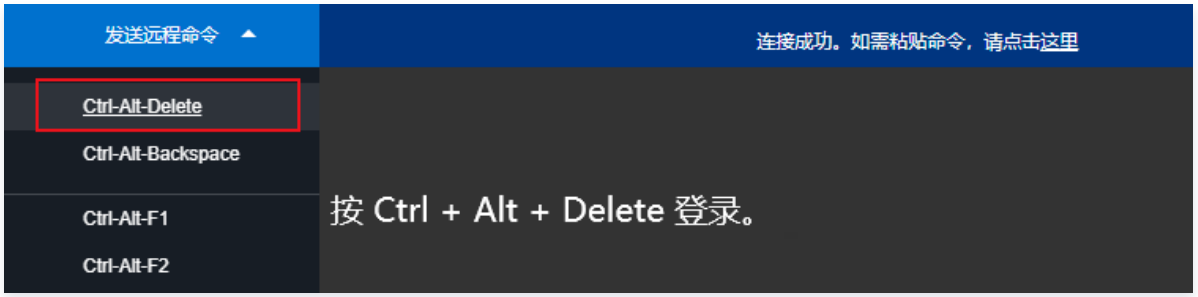
使用 VNC 方式登录云服务器

> **说明**
> 由于云服务器负载高时会导致无法建立远程连接，推荐 使用 VNC 方式登录 Windows 实例 。

1. 登录 云服务器控制台 。
2. 在实例的管理页面，找到目标云服务器实例，单击**登录**。如下图所示：

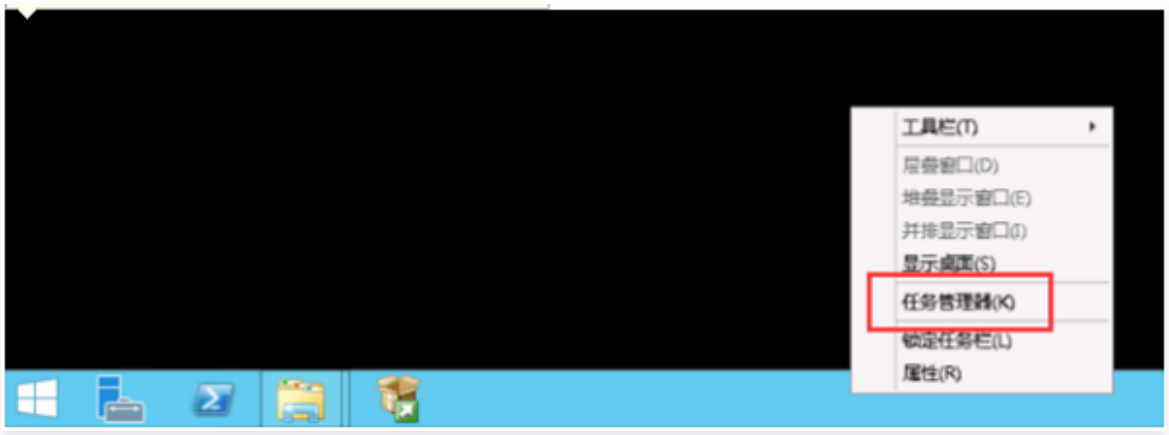


3. 在弹出的 “登录” 窗口中，点击 **VNC登录**，登录云服务器。
4. 在弹出的登录窗口中，选择左上角的 “发送远程命令”，单击 **Ctrl-Alt-Delete** 进入系统登录界面，如果是您是 Centos 系统则进入重启页面，重启后进入系统登录页；如果您是 Windows 系统，则进入系统登录界面。如下图所示：

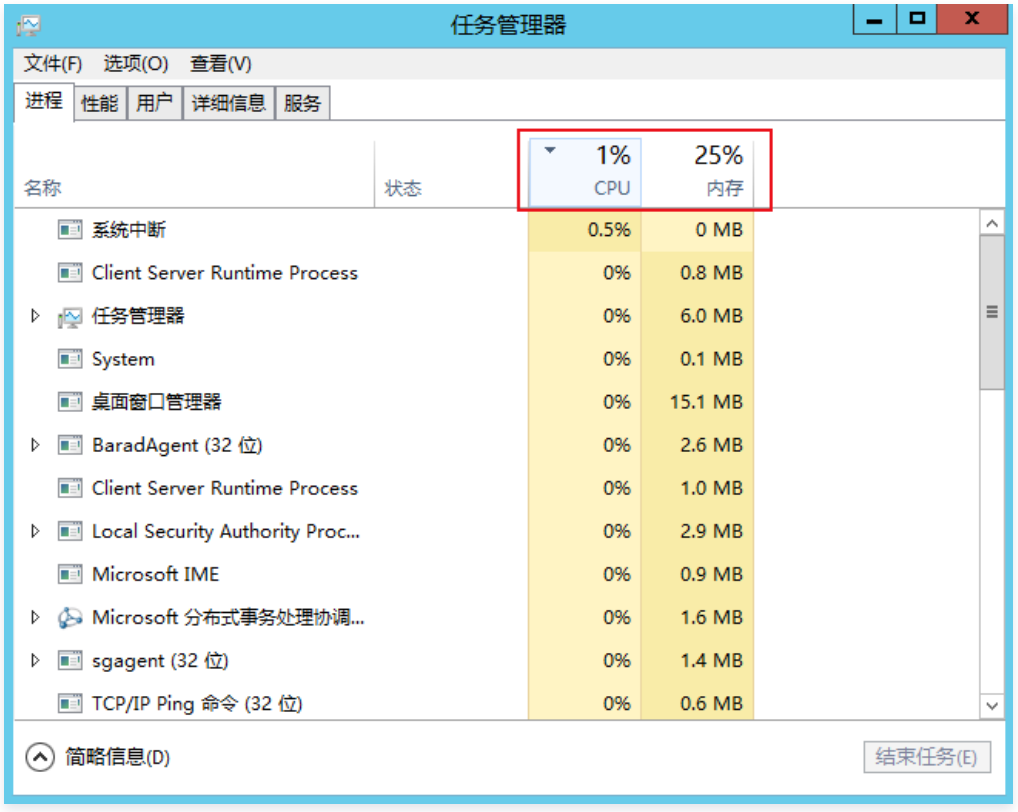


查看进程占用情况

1. 在云服务器中，右键单击 **任务栏**，选择**任务管理器**。如下图所示：



2. 在打开的 “任务管理器” 中，即可查看资源占用情况。如下图所示：



> **说明**
> 您可单击 CPU 或内存，以升序/降序对进程进行排序。

进程分析

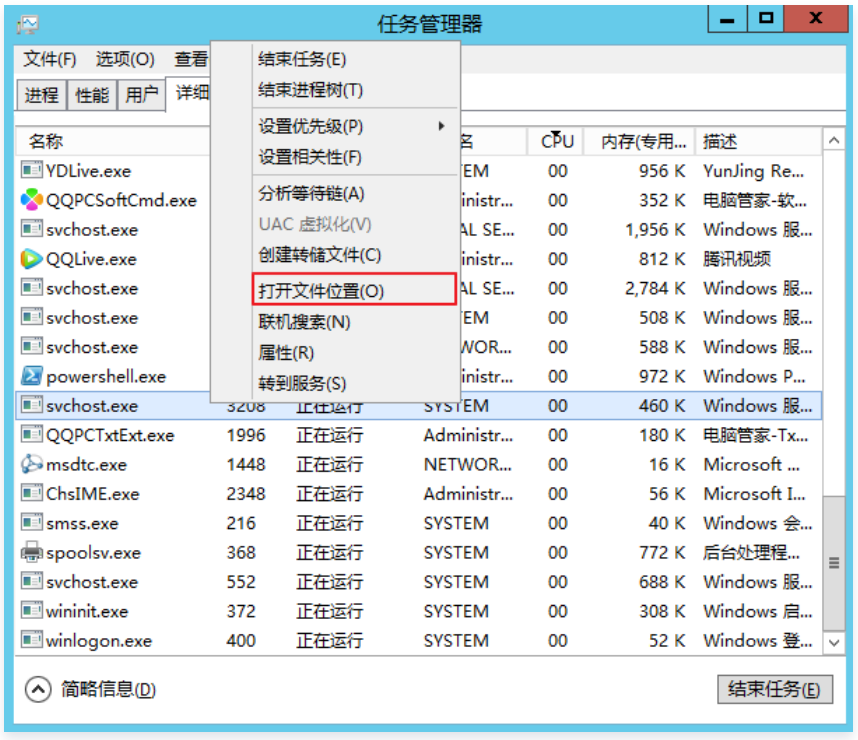
根据任务管理器中的进程，分析与排查问题，以采取对应解决方案。

占用大量 CPU 或内存资源的进程为系统进程

如果您发现系统进程占用了大量 CPU 或内存资源，请排查以下内容：

1. 检查进程名称。
   部分病毒会使用与系统进程相似的名称，例如 svch0st.exe、explore.exe、iexplorer.exe 等。
2. 检查进程对应的可执行文件的所在位置。
   系统进程一般位于 `C:\Windows\System32` 目录下，并且会有完善的签名和介绍。您可以在任务管理器中，右键单击待查看的进程，选择**打开文件位置**，即可

查看具体可执行文件的位置。例如 `svchost.exe` 。如下图所示：



- 如果进程位置不在 `C:\Windows\System32` 目录下，则表示该云服务器可能中了病毒，请手动或者使用安全工具进行查杀。
- 如果进程位置在 `C:\Windows\System32` 目录下，请重启系统或关闭不需要且安全的系统进程。

常见的系统进程如下：

- System Idle Process：系统空闲进程，显示 CPU 空闲时间百分比。
- system：内存管理进程。
- explorer：桌面和文件管理。
- iexplore：微软的浏览器。
- csrss：微软客户端/服务端运行时子系统。
- svchost：系统进程，用于执行 DLL。
- Taskmgr：任务管理器。
- lsass：本地安全权限服务。

占用大量 CPU 或内存资源的进程为异常进程

如果您发现一些命名很奇怪的进程占用了大量 CPU 或内存资源，则可能为木马病毒进程，例如 xmr64.exe（挖矿病毒）等。建议您使用搜索引擎进行搜索，确认是否为木马病毒进程。

- 如果是木马病毒进程，请使用安全工具进行查杀，必要时考虑备份数据，重装系统。
- 如果不是木马病毒进程，请重启系统或关闭不需要且安全的进程。

占用大量 CPU 或内存资源的进程为业务进程

如果您发现业务进程占用了大量 CPU 或内存资源，例如 IIS、HTTPD、PHP、Java 等，建议进一步分析。

例如，判断当前业务量是否较大。

- 若业务量较大，建议您 升级服务器配置；若不升级服务器配置，可以考虑业务程序是否存在优化空间，请进行优化。
- 若业务量不大，则需要进一步结合业务报错日志来分析。例如，参数配置不当导致空耗资源。

占用大量 CPU 或内存资源的进程为腾讯云组件进程

请 提交工单 联系我们进行进一步定位处理。

针对 Linux 服务器

登录云服务器

根据实际需求，选择不同的登录方式登录云服务器。

- 通过第三方软件远程登录 Linux 云服务器。

> ⚠ 注意

> Linux 云服务器处于 CPU 高负荷状态时，可能出现无法登录状态。

- 使用 VNC 登录 Linux 实例 。

> **注意**
> Linux 云服务器处于 CPU 高负荷状态时，控制台可以正常登录。

查看进程占用情况

执行以下命令，查看系统负载，并根据 `%CPU` 列与 `%MEM` 列，确定占用较多资源的进程。

```
top
```

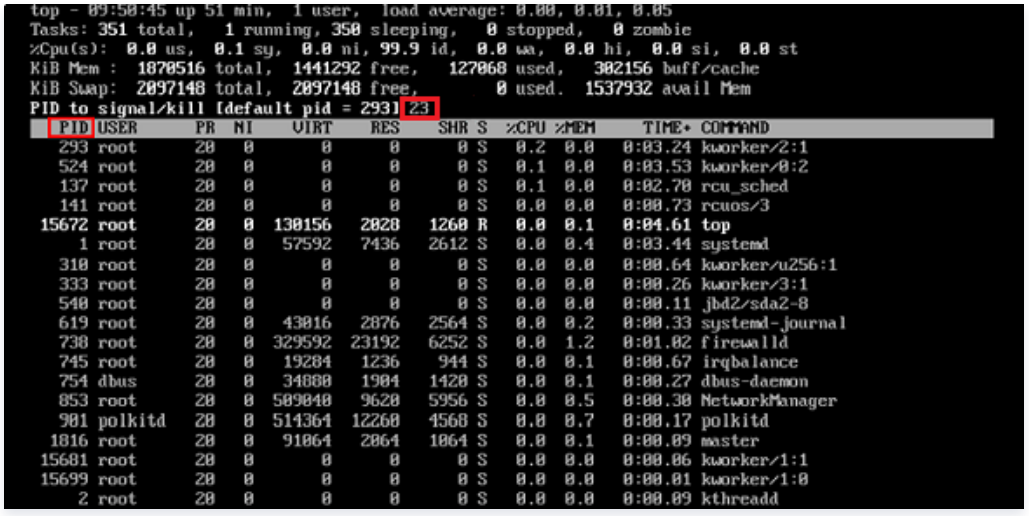
分析进程

根据任务管理器中的进程，分析与排查问题，以采取对应解决方案。

- 如果是业务进程占用了大量 CPU 或内存资源，建议分析业务程序是否有优化空间，进行优化或者 升级服务器配置 。
- 如果是异常进程占用了大量 CPU 或内存资源，则实例可能中毒，您可以自行终止进程或者使用安全软件进行查杀，必要时考虑备份数据，重装系统。
- 如果是腾讯云组件进程占用了大量 CPU 或内存资源，请 提交工单 联系我们进行进一步定位处理。
  常见的腾讯云组件有：
- sap00x：安全组件进程
- Barad_agent：监控组件进程
- secu-tcs-agent：安全组件进程

终止进程

1. 根据分析的占用资源的进程情况，记录需要终止的进程 PID。
2. 输入 `k` 。
3. 输入需要终止进程的 PID ，按 **Enter**。如下图所示：
   此处以终止 PID 为23的进程为例。



> **注意**
> 若按 **Enter** 后出现 `kill PID 23 with signal [15]:` ，则继续按 **Enter** 保持默认设定即可。

4. 操作成功后，界面会出现 `Send pid 23 signal [15/sigterm]` 的提示信息，按 **Enter** 确认即可。

其它相关故障

CPU 空闲但高负载情况处理

问题描述

Load average 是 CPU 负载的评估，其值越高，说明其任务队列越长，处于等待执行的任务越多。
通过 top 观察，类似如下图所示，CPU 很空闲，但是 load average 却非常高。

```
top - 19:46:57 up 27 days,  5:33,  1 user,  load average: 23, 22, 23
Tasks:  94 total,   1 running,  93 sleeping,   0 stopped,   0 zombie
%Cpu(s):  0.3 us,  0.0 sy,  0.0 ni, 99.7 id,  0.0 wa,  0.0 hi,  0.0 si,  0.0 st
KiB Mem:   1016656 total,   950428 used,    66228 free,   170148 buffers
KiB Swap:        0 total,        0 used,        0 free.   452740 cached Mem
```

处理办法

执行以下命令，查看进程状态，并检查是否存在 D 状态进程。如下图所示：

```
ps -axjf
```

```
    1   516   516   516 ?           -1 Ss       0   0:00 /sbin/iprinit --daemon
    1   569   569   569 ?           -1 Ss       0   0:00 /sbin/iprdump --daemon
    1   863   863   863 ?           -1 D+      38   0:16 /usr/sbin/ntpd -u ntp:ntp -g
    1   874   874   874 ?           -1 Ss       0   0:01 /usr/sbin/sshd -D
  874  8823  8823  8823 ?           -1 Ss       0   0:03  \_ sshd: root@pts/0
 8823  8825  8825  8825 pts/0     9006 Ss       0   0:00      \_ -bash
 8825  9006  9006  8825 pts/0     9006 D+       0   0:00          \_ ps -axjf
```

> **说明**
> D 状态指不可中断的睡眠状态。该状态进程无法被杀死，也无法自行退出。

若出现较多 D 状态进程，可通过恢复该进程依赖资源或重启系统进行解决。

swapd0 进程占用 CPU 较高处理

问题描述
Linux 系统通过分页机制管理内存的同时，将磁盘的一部分划出来作为虚拟内存。而 kswapd0 是 Linux 系统虚拟内存管理中负责换页的进程。当系统内存不足时，kswapd0 会频繁的进行换页操作。换页操作非常消耗 CPU 资源，导致该进程持续占用高 CPU 资源。
处理办法

1. 执行以下命令，找到 kswapd0 进程。

   ```
   top
   ```

2. 观察 kswapd0 进程状态。
   若持续处于非睡眠状态，且运行时间较长并持续占用较高 CPU 资源，请执行如下 步骤3，查看内存的占用情况。
3. 执行 `vmstat` ， `free` ， `ps` 等指令，查询系统内进程的内存占用情况。
   根据内存占用情况，重启系统或终止不需要且安全的进程。如果 si，so 的值也比较高，则表示系统存在频繁的换页操作，当前系统的物理内存已经不能满足您的需要，请考虑升级系统内存。

实践教程
批量资源监控场景（云服务器）

最近更新时间：2024-05-29 17:58:11

简介

随着业务不断发展，底层资源的规模随之增大，面对越来越多的基础资源，日常监控的效率成为了运维的一个瓶颈。批量资源监控场景解决方案是腾讯云可观测平台为客户在资源数量较多的情况下提高监控效率的一种解决方案，下面将以监控批量云服务器为例，为您提供监控复杂业务指标的最佳实践。

实践说明

实践关键

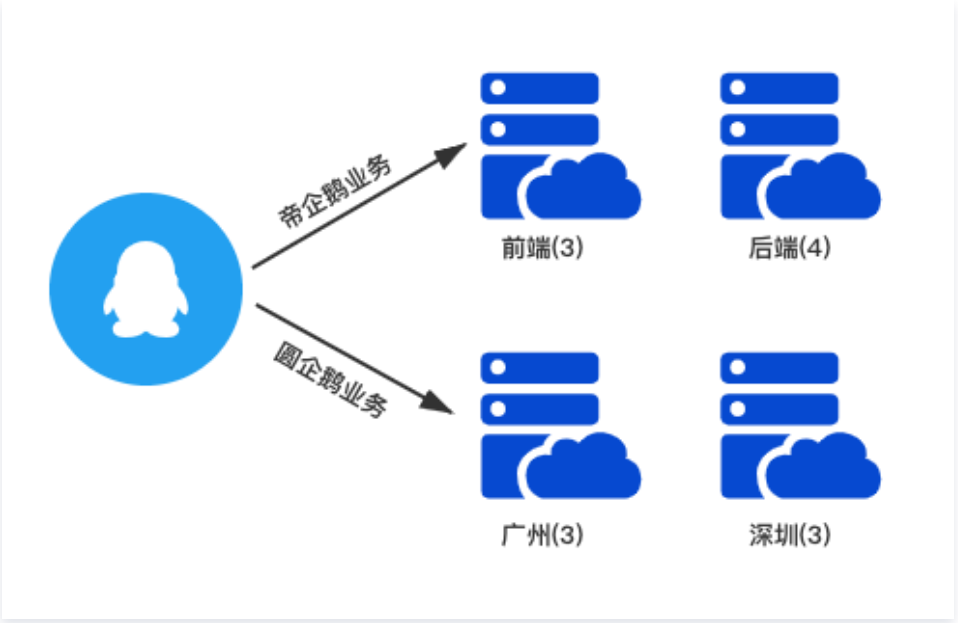
用户在腾讯云云服务器上布置了较为复杂的业务，主机数量较多，此时逐个查看所有云资源的监控数据显得不切实际，且逐个排查也无法与全局进行对比，发现异常问题相对困难，同时无法在业务或集群维度进行监控，运维效率和手段都相对落后。因此监控批量资源有以下关键点：

- **图表分组**
- **动态分析**
- **同环比分析**
- **图表快速跳转**
- **图例及排序**

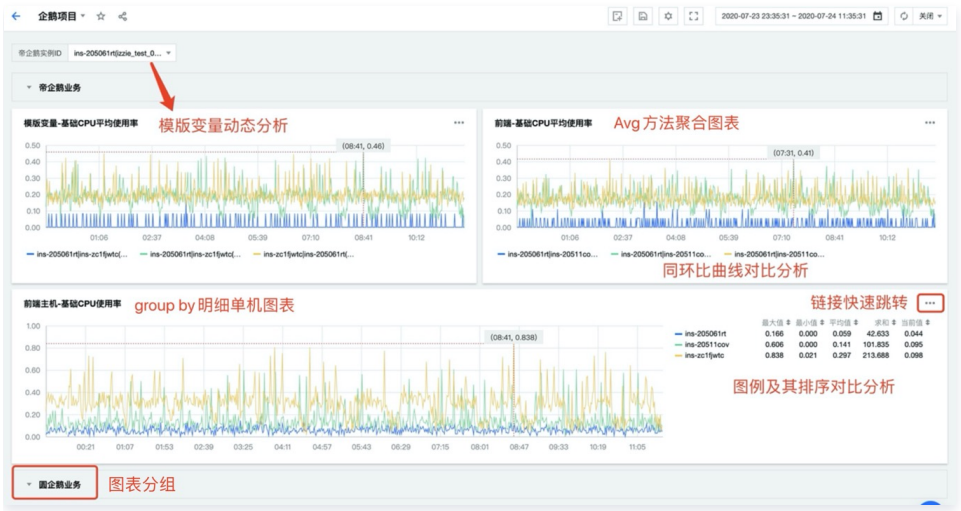
实践背景

如下图所示，企鹅项目下有2个业务，分别为帝企鹅业务和圆企鹅业务。

- 帝企鹅业务有7台主机，其中3台用于前端，4台用于后端，
- 圆企鹅业务有6台主机，其中3台为广州主机，3台为深圳主机。

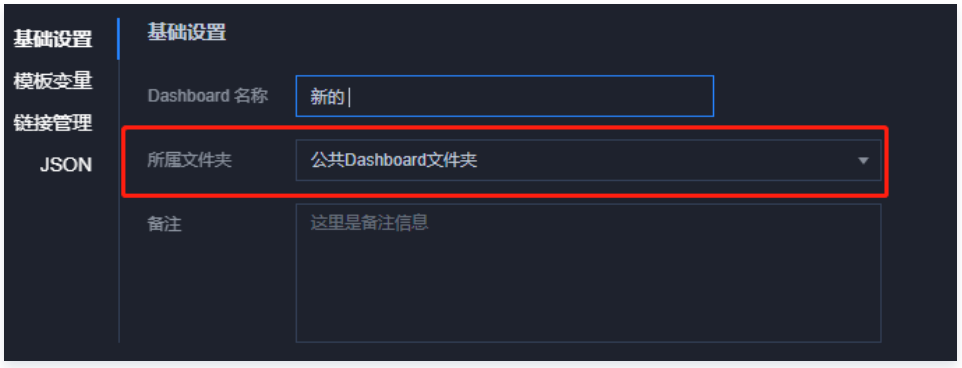


实践最终效果



步骤1：新建 Dashboard 与图表组

1. 新建 Dashboard。此处创建 Dashboard 企鹅项目 ，具体操作步骤请参见 新建 Dashboard 。



2. 新建图表组。如下图所示，单击 Dashboard 右上方的新建图标后，单击**新建图表组**输入图表组名称即可创建图表组，本实践案例按业务分类创建2个图表组。

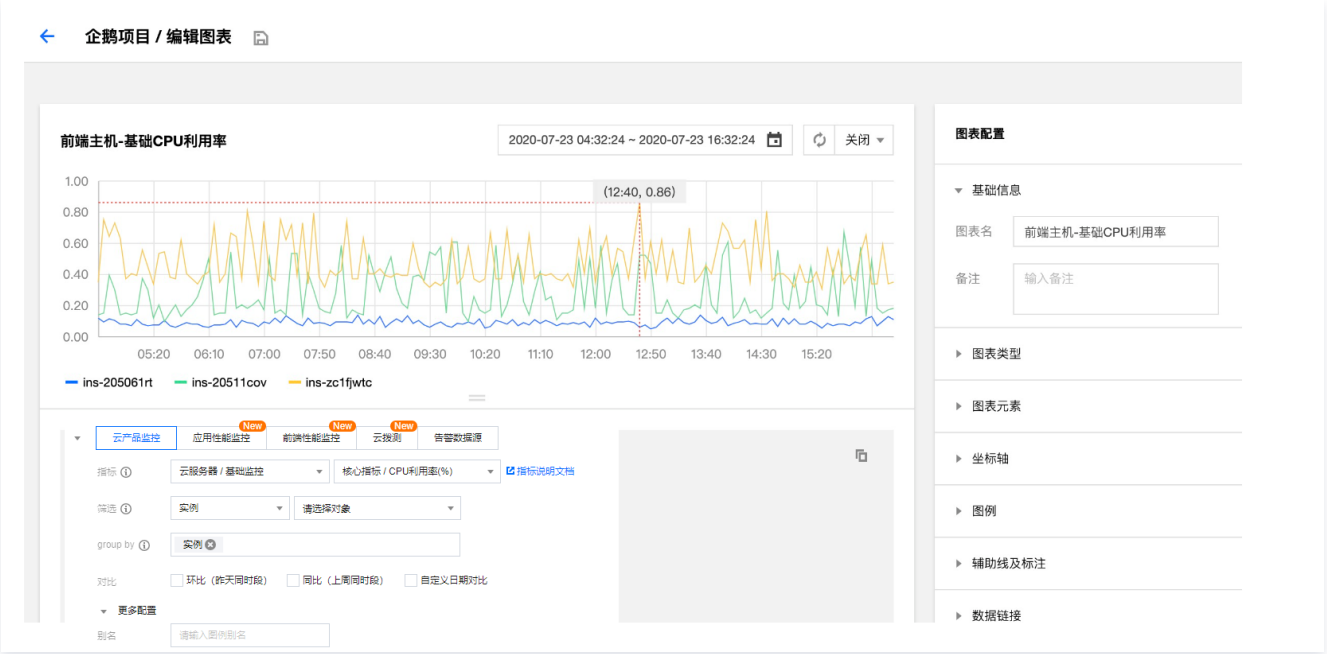


步骤2：为不同业务新建监控图表

本步骤将为两个业务配置前后端分离或地域分离的聚合和明细监控图表，此处以前后端分离监控场景为例。

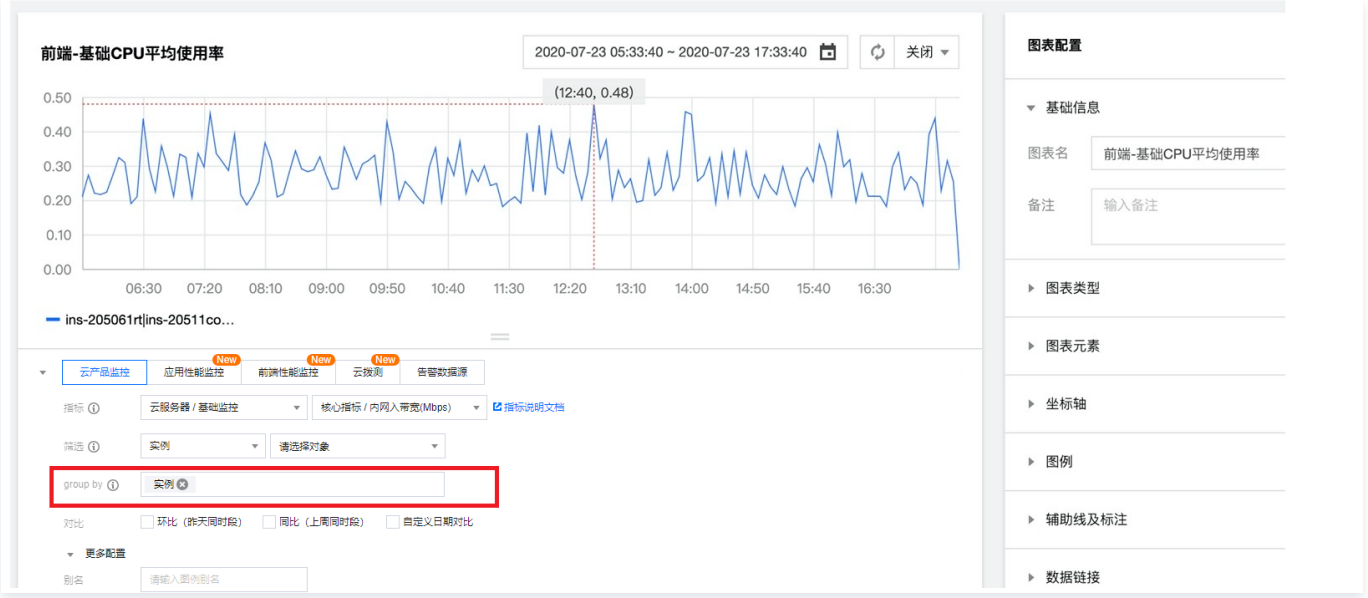
1. 单击**新建图表**，配置**明细图表**内容如下所示。
   - 图表名：在**图表配置**中的**基础信息**中填写**图表名**。
   - 监控类型：本例选择**云产品监控**。
   - 指标：选择云产品类型和需要监控的指标。本例选择**云服务器-基础监控**，监控指标以**基础 CPU 使用率**为例。

- 筛选：对监控数据源进行筛选。本例选择**实例 ID** 后即可选择该图表需要监控的实例，本图表选定的监控对象为所属帝企鹅业务的前端主机3台。
- group by：类似 SQL 的 Group by 功能，根据指定标签对数据进行分组后再按照聚合算法聚合。本例选择**实例 ID** 后即可预览到3条曲线，其对应3台前端主机的基础 CPU 利用率。



2. 单击**新建图表**，配置**聚合图表**内容如下所示。

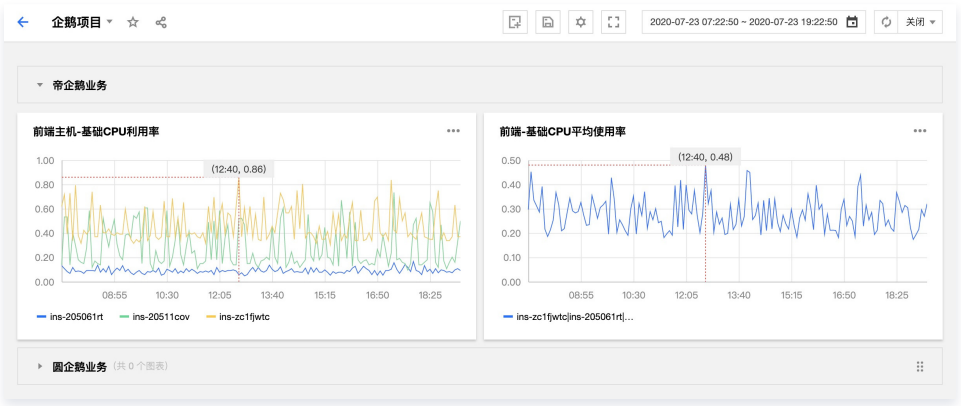
- 本例新建图表**前端-基础 CPU 平均使用率**，其目的是监控前端3台主机的平均 CPU 使用率。图表名、监控类型、指标、筛选的配置方法与明细图表一致。
- group by：对于**聚合图表**此处不选择标签，而应选择聚合方法。目前提供 sum、max、min、avg 四种聚合方法，本例选择 avg 方法后即可预览到前端3台主机的基础 CPU 平均使用率，如下图所示。



3. 新图表创建后如下，此时需要将新建图表拖拽到所属图表组，并拉伸到需要的大小。



4. 新建完成。此时对已完成帝企鹅业务的3台前端主机的 CPU 单机利用率和平均利用率的基础图表创建，接下来将对这两个图表进行更高级的配置以完成更高效的监控工作。

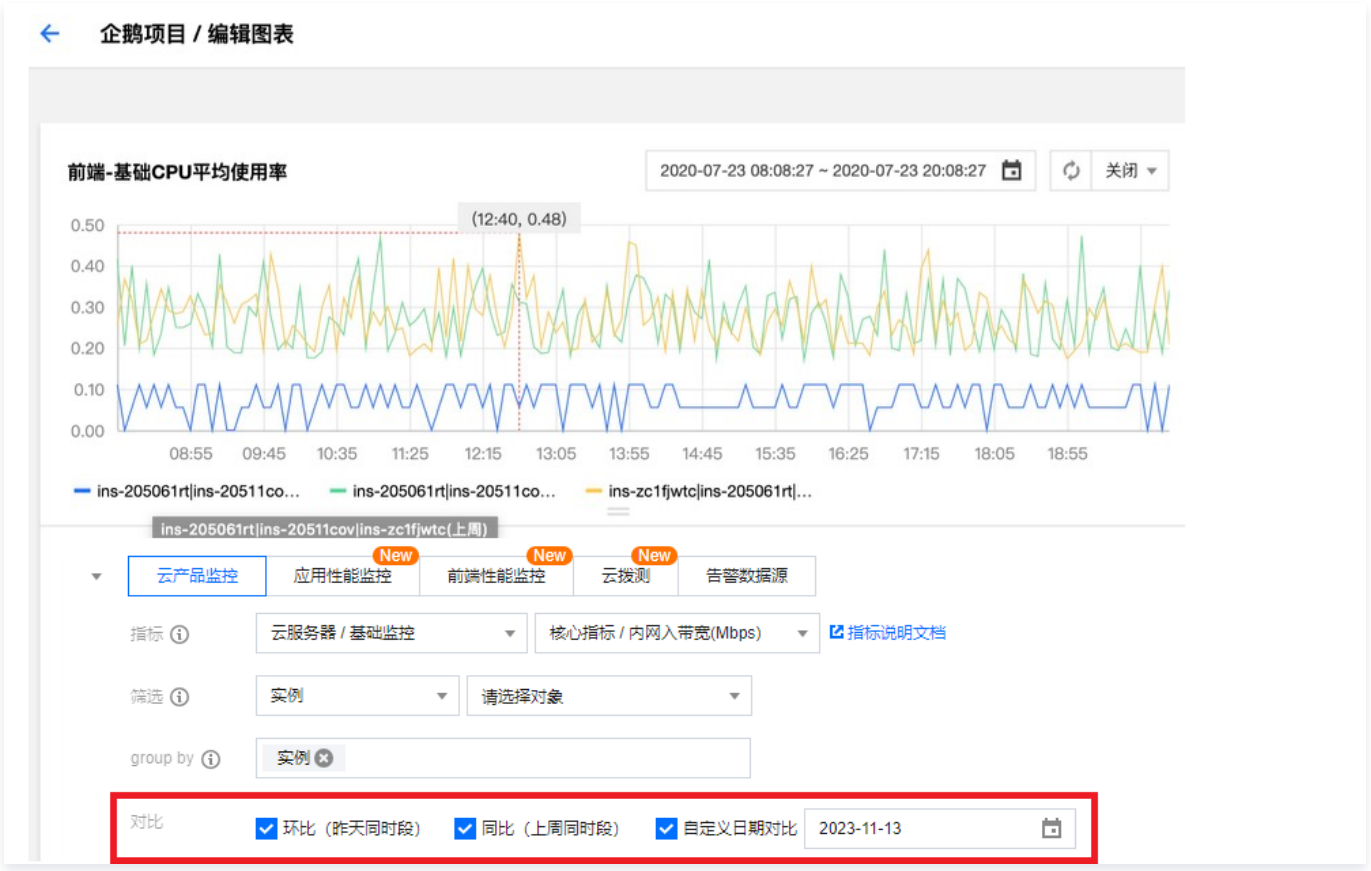


步骤3：图表高级配置

1. 同环比曲线配置。

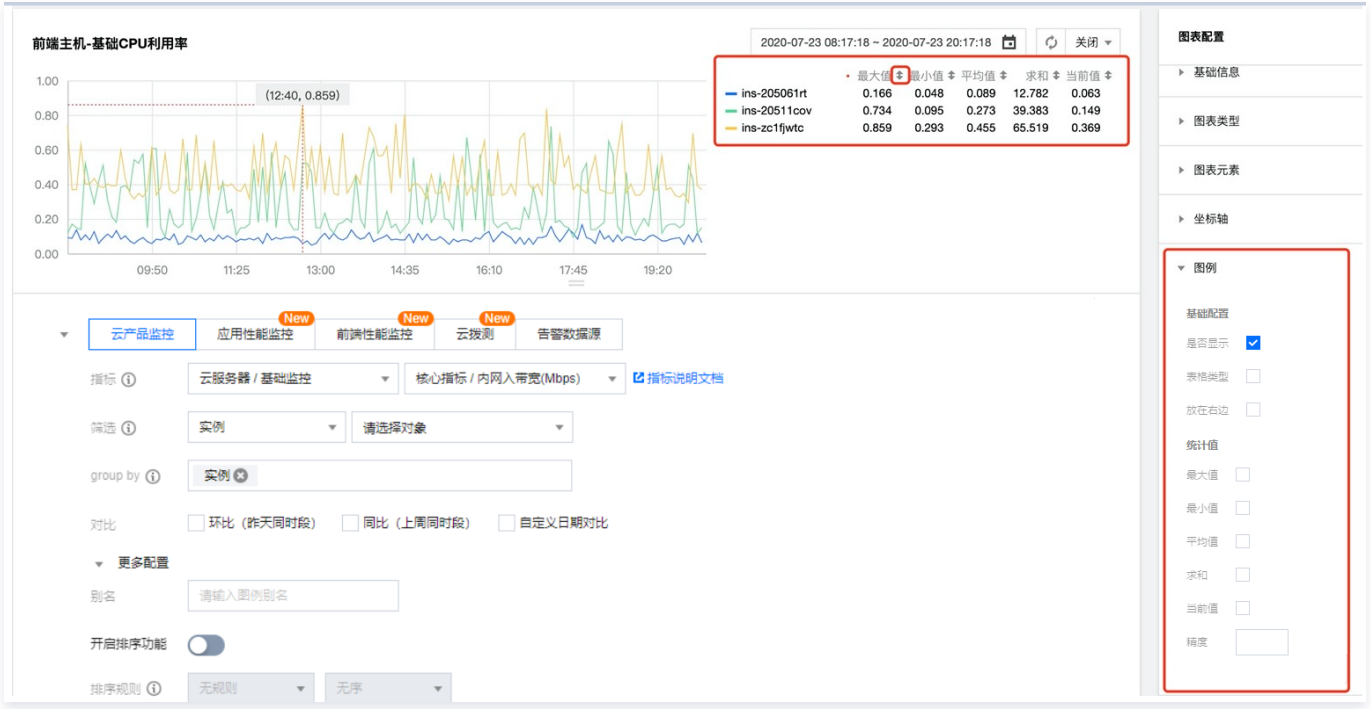
   对于前文配置的**前端-基础 CPU 平均使用率**聚合图表，单条曲线的趋势无法快速定位问题，配置同环比曲线可以实现对当前数据与昨天和上周同时段进行对比，

如图所示，配置后的3条曲线对比分析将能更快速凸显数据异常。



2. 图例配置及其排序。

对于前文配置的前端主机-基础 CPU 使用率明细图表，默认情况下可从图表查看到曲线最大值，而当前面对多条波动较复杂的曲线，用户可以增加最小值、平均值、求和等多种汇总函数的图例，丰富指标数据以查看和分析一段时间的整体趋势。同时，利用图例排序针对一批资源的不同数值分别进行排序，可快速发现异常数据以及对应的资源对象。

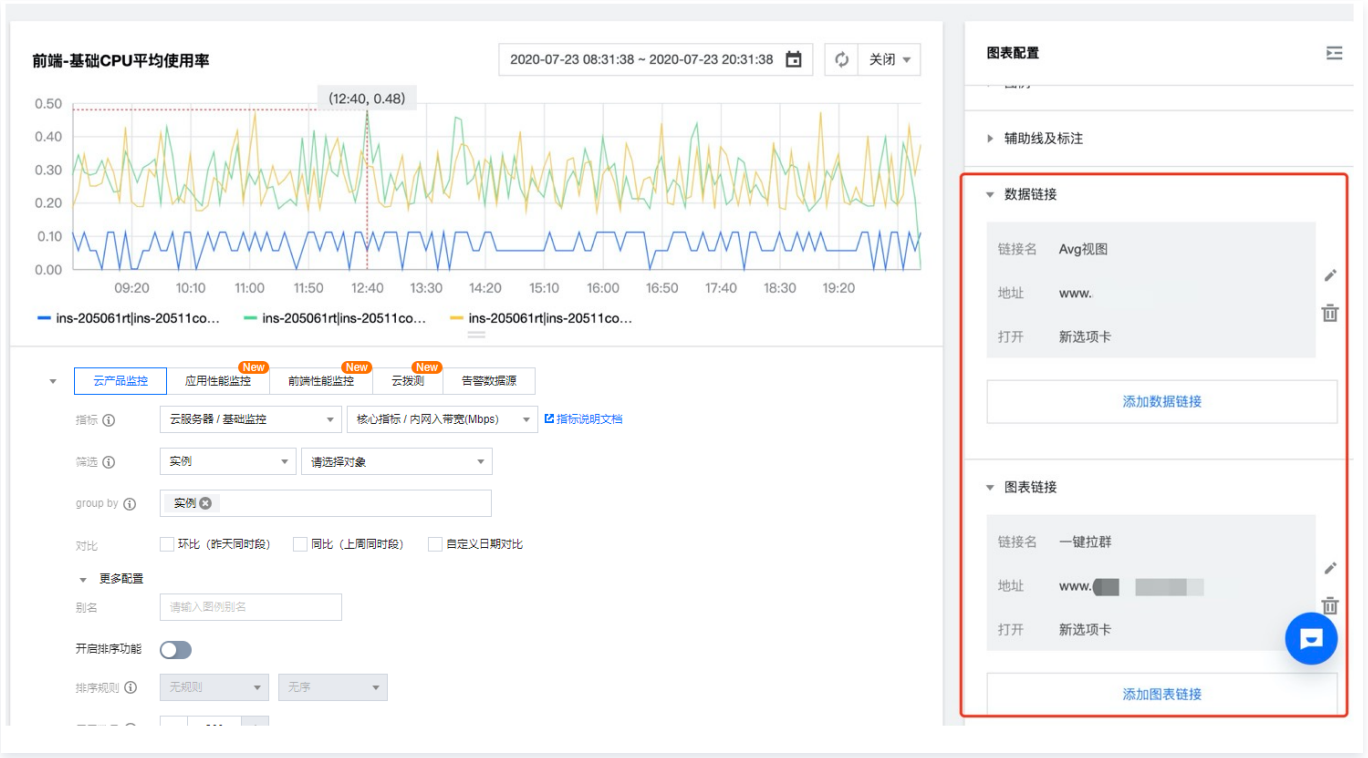


3. 链接跳转配置。

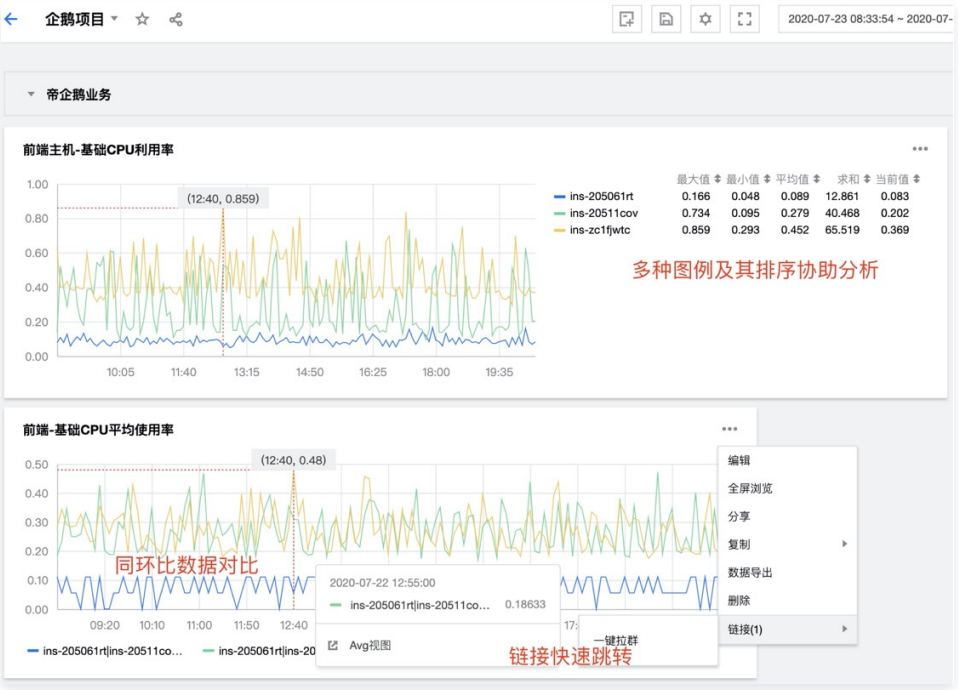
Dashboard 为图表配置提供数据与图表两个位置的链接跳转，供用户配置多种个性化运维场景，如下图为**前端-基础 CPU 平均使用率**配置的两个使用场景：

- 数据链接：Avg 视图，链接可从当前聚合图表跳转到对应的单机明细图表，快速分析与查看单机监控指标。

- 图表链接：一键拉群，链接可对与当前图表相关的运维人员实现一键拉群发布消息，高效协同运维以快速解决问题。

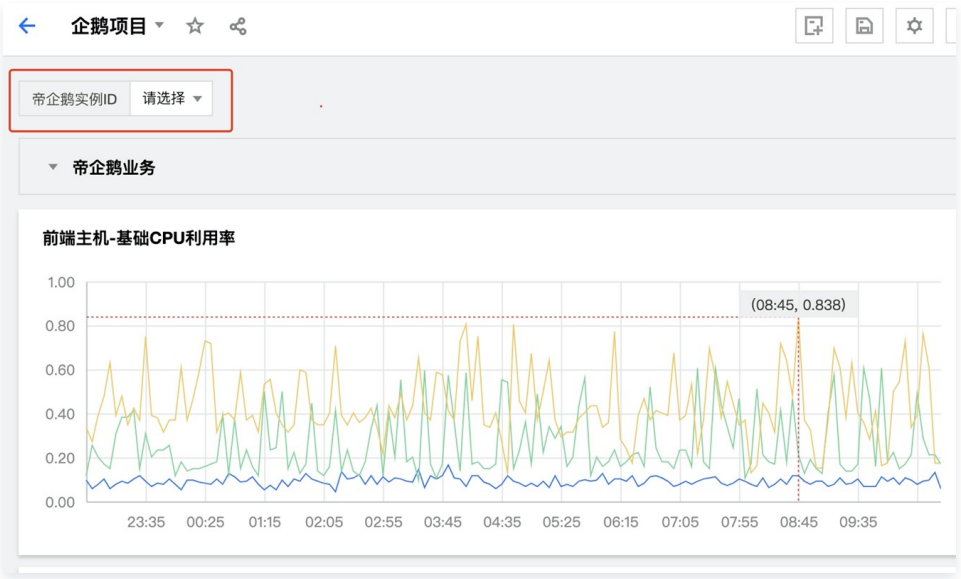


4. 配置完成，以上三点配置完成后可在 Dashboard 页面查看如下。

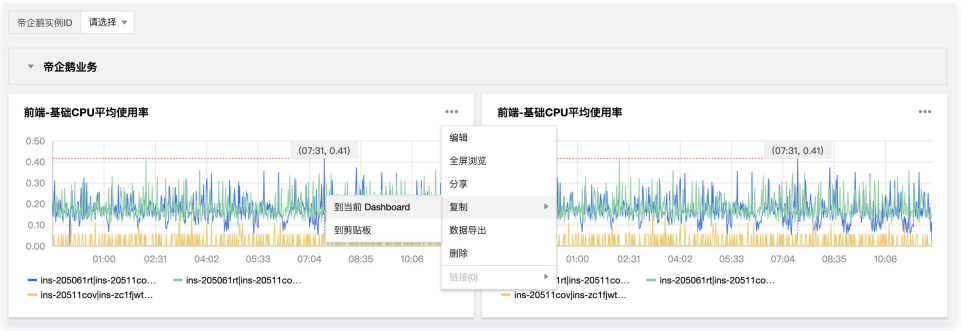


步骤4：图表高效分析

1. 使用模板变量动态分析指标。
   模板变量为用户实现在相同的 Dashboard 中动态切换不同的数据源，用户可以动态选择模板变量捆绑的标签值，随时在同一套图表中展示不同的数据。例如，我们可以对前文配置的**前端-基础 CPU 平均使用率**进行改造，目标图表为可以动态改变数据源实例的**模板变量-基础 CPU 平均使用率**，如下步骤：
   1.1 新增模板变量 `$帝企鹅业务实例ID` ，关联标签为 `云服务器-基础监控的实例` ，具体新增步骤请参见 配置模板变量，配置完成后可在 Dashboard 左上角看到值为空的模板变量。



1.2 复制图表**前端–基础 CPU 平均使用率**到当前 Dashboard。

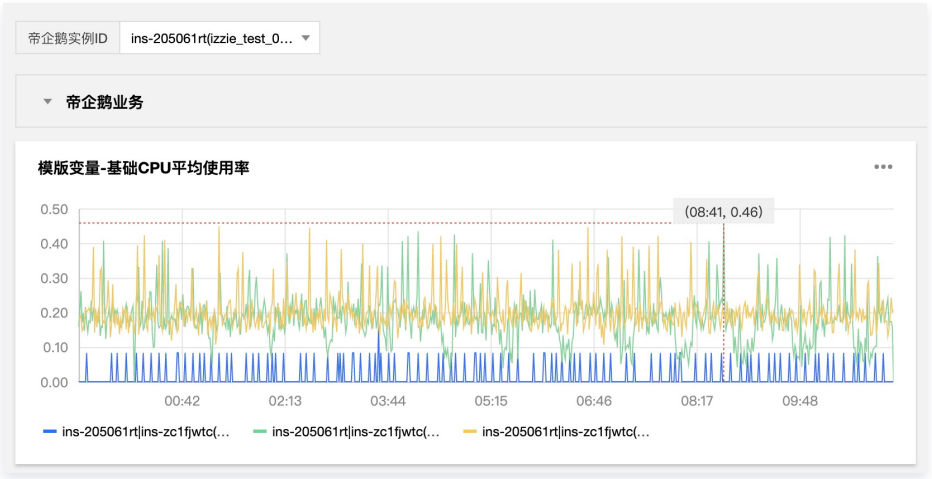


1.3 编辑其中一个**前端–基础 CPU 平均使用率**图表，更改名称为**模板变量–基础 CPU 平均使用率**，使用模板变量 `$帝企鹅业务实例ID` 作为筛选条件，此时未选择模板变量的标签值，图表预览页面为“暂无数据”，保存图表。

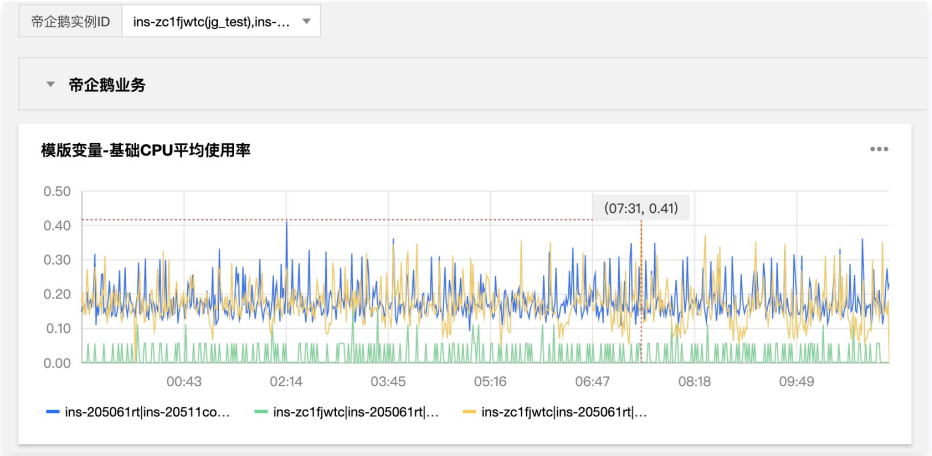


1.4 在 Dashboard 页面选择或填写模板变量 `$帝企鹅业务实例ID` 的标签值，即可动态查看图表数据：

- 选择两台实例

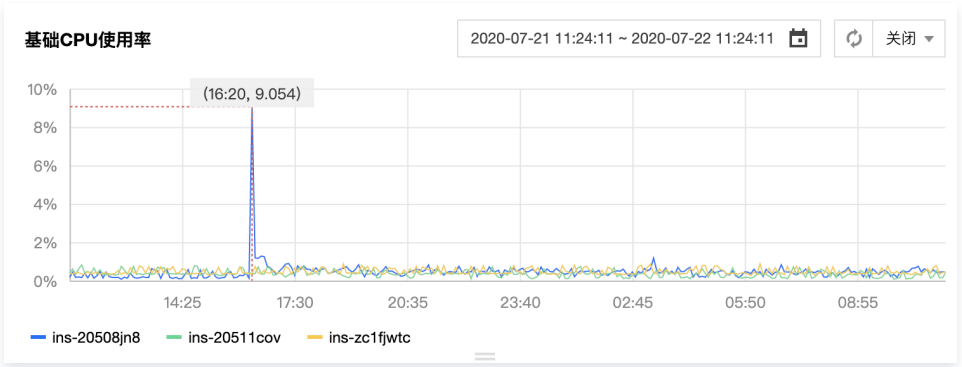


- 选择三台实例



2. 调整 Y 轴基线，放大指标变化趋势。

- 当指标出现与较大偏移点，例如在某时刻突增或突减出现了与其余数据点相差较大的极值点，此时图表为了展示该点突变数据，可能会造成其余数据曲线的变化趋势不直观的情况，如下图所示。



- 在**图表配置**模块手动调整该图表的最大值或最小值，沿 Y 轴的放大局部曲线，以此更直观地查看指标变化趋势。



步骤5：对批量资源配置告警策略

1. 通过项目将云服务资源通过业务/集群分类管理，不同业务/集群的资源位于不同项目下。
2. 至监控控制台中**告警配置**模块为资源创建告警策略。由于已将资源按项目进行分组，用户可为不同的项目创建默认 告警策略 。
   默认告警策略将自动绑定该项目下的所有资源，若用户项目下出现新购资源或更换项目、到期销毁等资源变动情况，默认告警默认绑定的资源对象也将协同变动；避免了繁琐的人工维护成本。

使用 API 拉取云产品监控数据

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本文为您介绍如何使用 API 拉取腾讯云各产品监控数据。

接口介绍

腾讯云可观测平台提供以下3类接口用于指标类监控数据的查询

API	操作名	操作描述
DescribeProductList	查询产品列表接口	查询腾讯云可观测平台支持哪些产品的监控项
DescribeBaseMetrics	查询监控基础指标详情接口	查询对应的名字空间下面的监控指标类型
GetMonitorData	拉取指标监控数据	对象维度描述和监控指标获取相应的监控数据

接口相关限制

- GetMonitorData 接口支持批量获取用户下所有实例的某个指标的数据。
- GetMonitorData 接口默认支持请求频率限制：50次/秒，1200次/分钟。单请求最多可支持批量拉取10个实例的监控数据，单请求的数据点数限制为1440个。
- 监控数据存储时长，不同的监控粒度存储时长不同。详情请参考下列图表：

监控粒度	存储时长
秒级	1天
1分钟	15天
5分钟	31天
1小时	93天
1天	186天

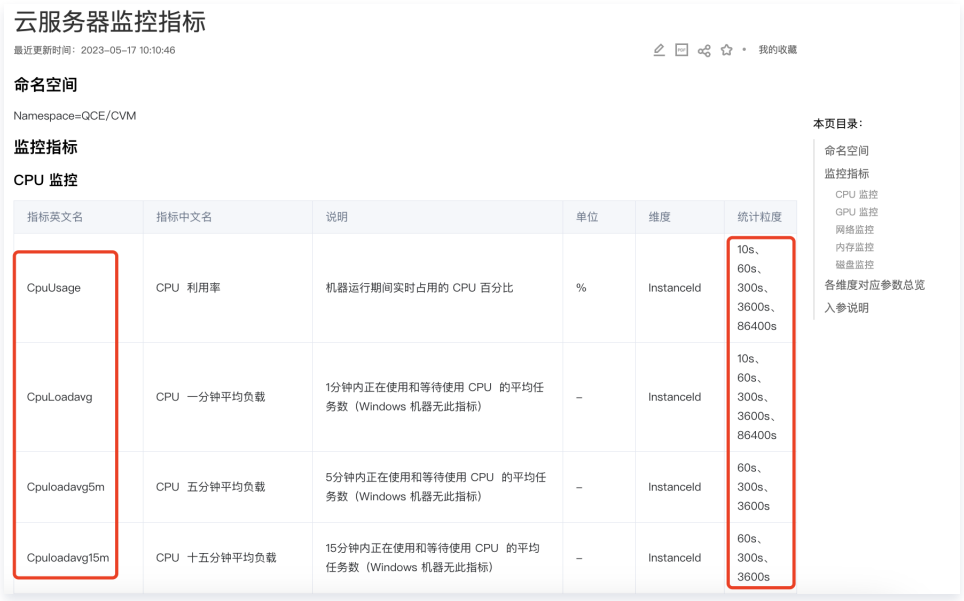
> **说明：**
> 云服务器包含 CPU、内存、网络相关指标1分钟监控粒度的存储时长为31天。

准备工作

准备云产品指标信息

本文以云服务器 CPU 利用率指标为例。
1. 查看 云服务器监控指标文档 。
2. 找到 CPU 利用率指标，即可查看 CPU 利用率指标名、维度以及统计粒度等相关信息。

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云服务器监控指标

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我的收藏

命名空间

Namespace=QCE/CVM

监控指标

CPU 监控

本页目录：

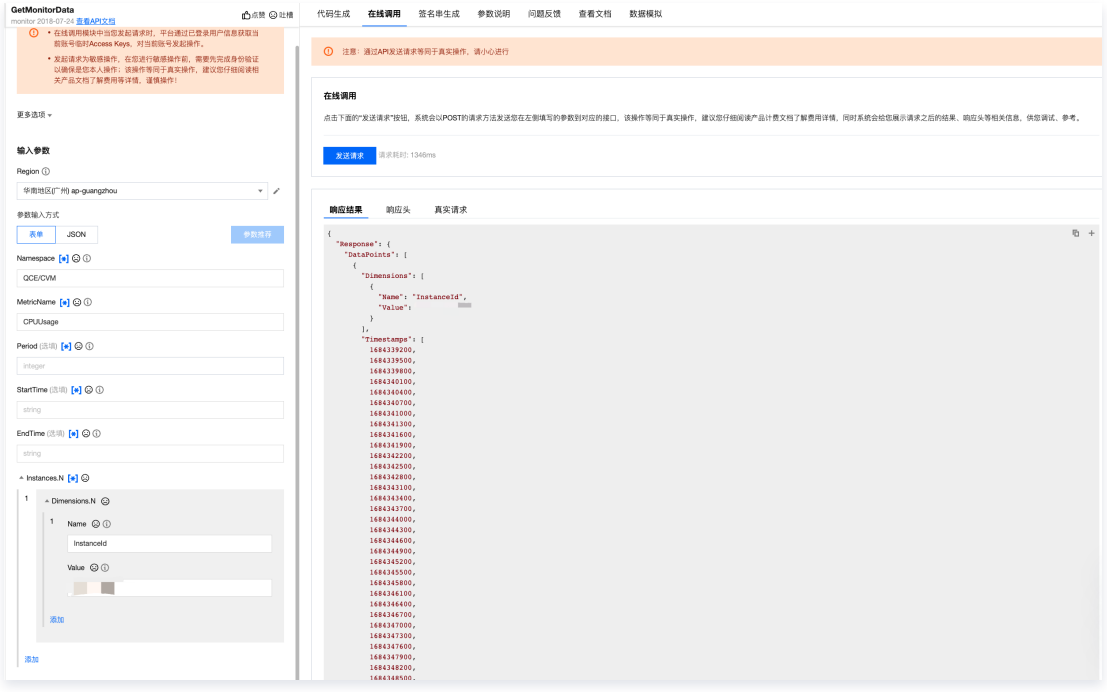
命名空间
监控指标
CPU 监控
GPU 监控
网络监控
内存监控
磁盘监控
各维度对应参数总览
入参说明

指标英文名	指标中文名	说明	单位	维度	统计粒度
CpuUsage	CPU 利用率	机器运行期间实时占用的 CPU 百分比	%	InstanceId	10s、60s、300s、3600s、86400s
CpuLoadavg	CPU 一分钟平均负载	1分钟内正在使用和等待使用 CPU 的平均任务数（Windows 机器无此指标）	-	InstanceId	10s、60s、300s、3600s、86400s
Cpuloadavg5m	CPU 五分钟平均负载	5分钟内正在使用和等待使用 CPU 的平均任务数（Windows 机器无此指标）	-	InstanceId	60s、300s、3600s
Cpuloadavg15m	CPU 十五分钟平均负载	15分钟内正在使用和等待使用 CPU 的平均任务数（Windows 机器无此指标）	-	InstanceId	60s、300s、3600s

实践步骤

通过下列演示，为您介绍如何使用 GetMonitorData 接口查询 CVM 的 CPU 利用率。

1. 登录 API Explorer 在线调试页面。
2. 在**输入参数**配置项找到 Region，选择相关地域。
3. 将 准备好的云产品信息，填入对应的**输入参数**配置项文本框。
   - **Namespace**：填入 QCE/CVM。
   - **MetricName**：填入 CPU 利用率指标英文名，即 CPUUsage。
   - **Dimensions.N-Name**：填入支持的维度名称，即 InstanceId。
   - **Dimensions.N-Value**：填入对应的 InstanceId 值（云服务器实例 ID），可通过云服务器 查询实例列表接口 获取实例对应的 ID，例如 ins-12345678。
   - **Period（选填）**：可填入指标支持的统计粒度，例如300。
   - **StartTime（选填）**：可填入需要查询的起始时间（时间类型为 datetime_iso），格式为 `2020-12-20T19:51:23+08:00`。
   - **EndTime（选填）**：可填入需要查询的起始时间结束时间（时间类型为 datetime_iso），EndTime 不能小于 StartTime。格式为 `2020-12-20T20:51:23+08:00`。



GetMonitorData

代码生成 | 在线调用 | 签名串生成 | 参数说明 | 问题反馈 | 查看文档 | 数据模拟

输入参数

Region

Namespace

QCE/CVM

MetricName

CPUUsage

Period

StartTime

EndTime

Instances.N

Dimensions.N

Name

InstanceId

Value

添加

在线调用

发送请求

响应结果 | 响应头 | 真实请求

4. 以上信息填完后，您可以复制**代码生成**中对应语言的代码，将相关的监控数据集成到您的自建监控系统，您还可以使用**在线调用**发送请求，进行在线查询监控数据。

常见问题
API 相关

最近更新时间：2024-11-05 15:54:11

如何调整 GetMonitorData 接口每秒频率上限?

GetMonitorData 接口默认调用频率上限为 20次/秒，超过该频率会导致接口调用失败。若调用接口出现如下报错：“您当前每秒请求 `20+n` 次，超过了每秒频率上限 `20` 次，请稍后重试”。可进入 提交工单 申请提高 GetMonitorData 接口频率上限。

如何解决 GetMonitorData 接口报错？

GetMonitorData 接口常见报错： **Unauthorized operation or the instance has been destroyed**（未经授权的操作或实例已被销毁）
出现该错误提示主要有以下几个原因：
1. 未找到该实例。请检查实例是否已销毁、实例 ID 是否输入正确或实例是否属于当前账号。
2. 您当前账户无该实例权限。请参见 腾讯云可观测平台-访问管理 并使用主账户授予当前子账户权限。
3. Instance.N 参数错误。请参见 拉取指标监控数据 的入参说明及示例检查 Intances.N, Dimensions.N 数组、字段名和实例维度等参数是否填写正确。

GetMonitorData 接口如何查询项目下所有实例的监控数据?

GetMonitorData 接口限制说明：

- GetMonitorData 接口单次调用仅支持单种产品、单个指标，如果要跨产品类型查询，或跨指标查询，需要多次调用。
- GetMonitorData 接口单次调用支持查询多个实例，但不支持根据项目 ID 查询，需要填写明确的实例 ID 列表。

如果业务需要拉取某个项目下所有实例监控数据，可以参考以下两种方法：

方法一：

进入 腾讯云可观测平台 - Dashboard 配置图表，选择实例对象时勾选某项目下全部实例。保存图表后，在图表右上角找到“数据导出”，即可下载监控数据的 csv 文件。

方法二：

1. 调用云产品的开放 API 根据项目 ID 查询出实例列表（例如 cvm 的 查看实例列表）。
2. 填写 GetMonitorData 接口的 Instances 参数，实现一次调用拉取项目下所有实例的监控数据。

如何处理 GetMonitorData 接口请求数据结果为空?

请检查：

1. Instances.N.Dimensions.N.Name 参数所填是否与 监控指标 文档所对应。（需要注意大小写一致，例如某些指标需要填小写的“instanceid”，而非“InstanceId”）
2. EndTime 是否与当前时间间隔太短。由于监控数据计算可能存在短暂延时，建议 EndTime 在当前时间基础上向前偏移1~2分钟。

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对接 Grafana 相关

最近更新时间：2024-11-05 15:54:11

能否说明下使用插件所需要的 CAM 权限规则?

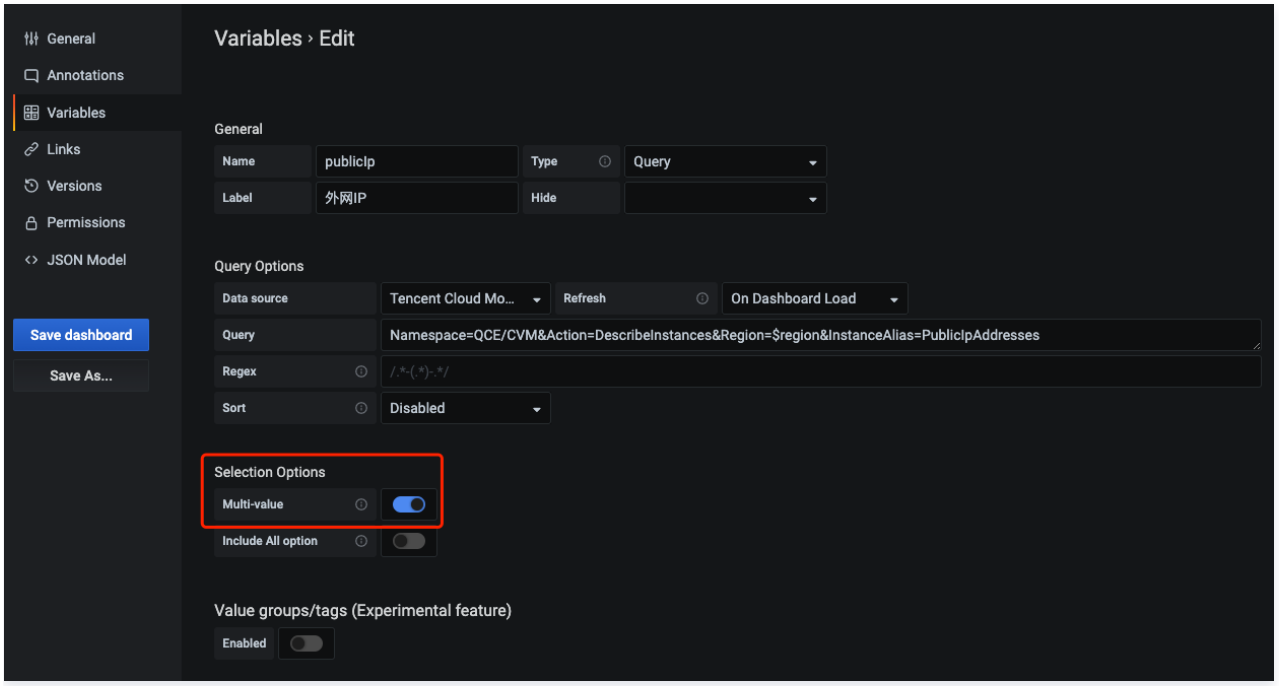
可以给账号设置 `ReadOnlyAccess`（全局读权限），也可以按照最小权限规则给予账号 `QcloudMonitorReadOnlyAccess`（MONITOR 只读访问权限）和 `各个云产品的只读访问权限`。

插件支持在同一个 Panel 中多地域查询吗?

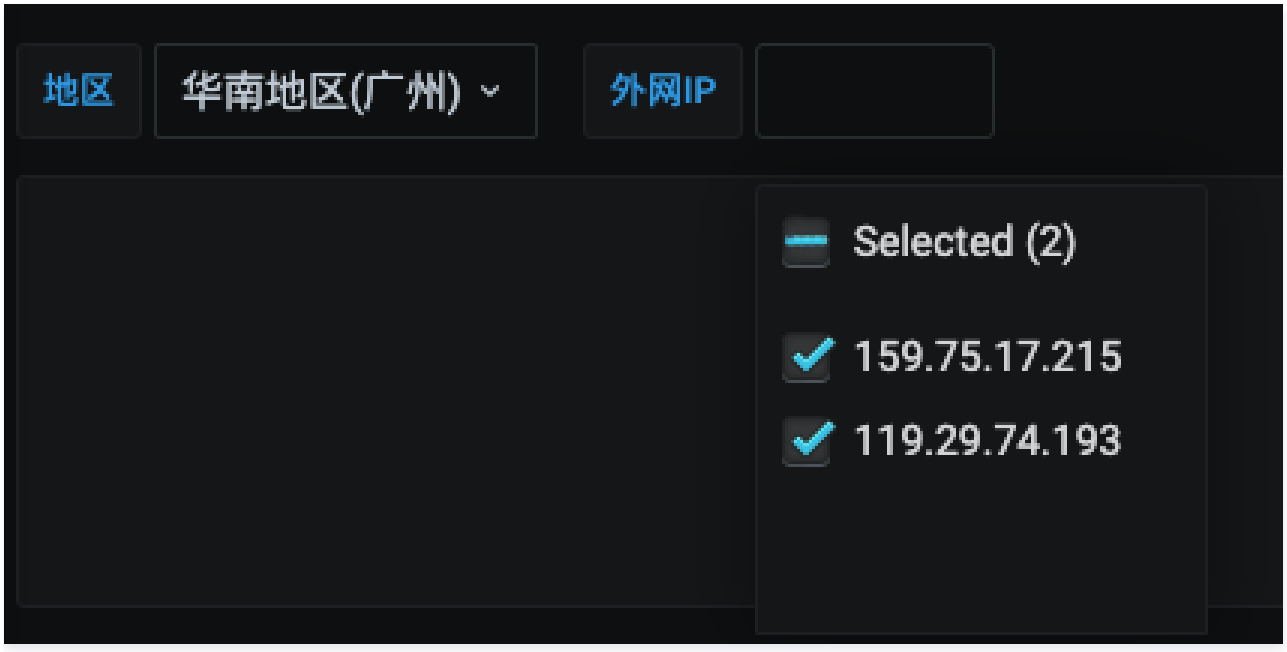
如果在 Dashboard 中使用 `region` 模板变量，则仅支持单地域查询。多地域实例对比可在同一个 Panel 中建多个 Query Target。

插件支持在同地域多个实例对比吗?

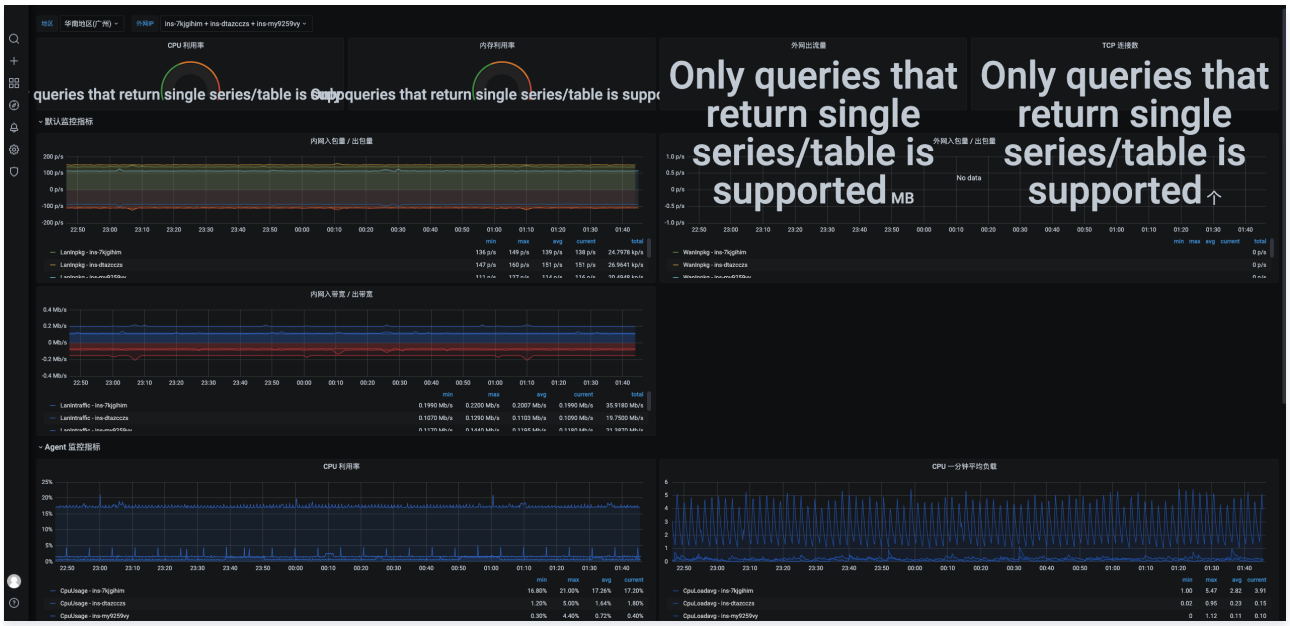
可以将模板变量中 `Selection Options` 下的 `Multi-value` 设置为 true。



Dashboard 中下拉框便可以进行多选实例，如图所示：



对比多个实例时，为什么 Panel 中报错 `Only queries that return single series/table is supported` ？



部分 Panel 类型如 `仪表盘` 图表仅支持单 query 查询，如需对比多实例请使用折线图 (Line)。

模板变量中的实例下拉框的选项显示的是 `InstanceId` ，如何展示 `InstanceName` ？

可以在模板变量中使用 `InstanceAlias=InstanceName` ，或者使用 `display` 属性进行拼接，例：

1. `Namespace=QCE/CVM&Action=DescribeInstances&Region=$region&InstanceAlias=InstanceName`
2. `Namespace=QCE/CVM&Action=DescribeInstances&Region=$region&display=${InstanceId}-${InstanceName}`

> **说明**
> 如果同时存在 `InstanceAlias` 和 `display` 字段，则仅会展示 `display` 的值。

云服务器监控组件相关

最近更新时间：2024-11-05 15:15:52

如何处理云服务器无监控数据?

云服务器无监控数据主要有五大原因：

- 未安装监控 Agent 或未启动 Agent。
- 无法解析数据上报域名。
- Agent 获取 uuid 错误。
- 云服务器重启或关机。
- 云服务器高负载。

如需排查具体原因请参见 云服务器无监控数据排查文档 。

云服务器无法下载 Agent 时，该如何解决?

云服务器内网 DNS 配置错误会导致无法正常下载 Agent 和监控组件无法上报数据，腾讯云云服务器的内网 DNS 配置可参见 内网服务 文档。

Agent 的安装目录是什么?

- Linux 安装目录是 `/usr/local/qcloud/stargate` 和 `/usr/local/qcloud/monitor`
- CoreOs 安装目录是 `/var/lib/qcloud/stargate` 和 `/var/lib/qcloud/monitor`
- Windows 安装目录是 `C:\Program Files\QCloud\Stargate` 和 `C:\Program Files\QCloud\Monitor`

Windows 双击安装包后，为何没有任何提示?

Windows 采用全自动化的安装，安装完成后自动退出安装包，如果想查看安装过程的提示，可以在 CMD 命令行环境下执行安装包。

安装完成后，为何只有 sgagent 进程?

安装完成后会先启动 sgagent 进程，然后再启动 barad_agent 进程，中间相隔不会超过5分钟。安装之前，请先确认安装目录所在的磁盘分区是否已满、inode 是否已满、是否具有可写权限、网络是否正常等。

安装完成后，多久可以在前台看到监控数据?

barad_agent 进程起来以后，如果网络没有问题，5分钟后前台可以看到监控数据。

如何卸载 Agent?

执行 Agent 安装目录下 admin 子目录的 uninstall 脚本可以自动卸载 Agent。

如何重启监控 Agent?

- Windows 系统
  “服务器管理器” > “服务列表页”，选择 QCloud BaradAgent Monitor 进行启停操作。
- Linux 系统
  执行脚本位置：`/usr/local/qcloud/monitor/barad/admin`，执行 stop.sh 脚本停止 Agent，接着执行 trystart.sh 启动 Agent。

哪些情况下导致安装监控组件失败?

- DNS 配置被修改，无法连接到后端服务。
- 机器被入侵，ps 被篡改，无法输出正常信息。

安装了监控组件后监控图表却提示未安装?

如果您在腾讯云可观测平台-**云产品监控**-**云服务器**监控列表页中发现有黄色叹号标记，登录机器查看发现监控 Agent 正常运行。很有可能是网络问题导致数据无法正常上报，后台无法检测到云服务器的监控 Agent 状态，所以在控制台显示黄色叹号。您可尝试查看是否打开了防火墙，如果还解决不了问题，您可 提交工单 联系我们帮助排查。

安装了 Agent 仍没有监控数据?

请根据 云服务器无监控数据 指引进行处理。

在 CVM 部署 Agent 组件后是否需要重启服务?

您好，不需要重 启Agent，barad_agent 进程运行后，如果网络没有问题，5分钟后前台可以看到监控数据。

监控图表相关

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监控图表没有数据，怎么处理?

监控图表无数据 TOP 原因

1. 网络环境原因导致图表加载失败，用户可刷新图表重新加载。
2. 新购实例，仍未完成实例创建流程，暂无监控数据；用户可等待一段时间后重新加载图表。
3. 实例状态异常、关机或部分功能被关闭，导致对应指标无监控数据。

云服务器监控图表无数据

1. 云服务器各指标监控图表均无数据
   很有可能是未装监控 agent 导致。请按照 安装监控组件 步骤进行 agent 安装。
2. 云服务器无外网带宽数据
   当服务器无公网 IP 且未绑定 负载均衡 时，服务器将不存在外网带宽流量，故不会产生外网带宽数据。

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