

访问管理

支持角色的业务



腾讯云

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文档目录

支持角色的业务

支持角色的业务

计算

计算

云服务器

轻量应用服务器

批量计算

自动化助手

高性能计算平台

容器与中间件

容器

容器服务

云原生分布式云中心

应用管理平台

云原生 etcd

中间件

消息队列 TDMQ

微服务

弹性微服务

存储

基础存储服务

对象存储

云 HDFS

数据加速器 GooseFS

存储数据服务

日志服务

智能媒资托管

数据迁移

云迁移

网络与CDN

网络

私有网络

CDN与加速

内容分发网络 CDN

全球应用加速

数据库

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

企业级分布式数据库

TDSQL MySQL 版

NoSQL 数据库

云数据库 Redis®

云数据库 MongoDB

数据库 SaaS 服务

数据库智能管家 DBbrain

数据库管理

视频服务

视频服务

实时音视频

云点播

媒体处理

- 应用云渲染
- 云游戏
- 云渲染
- 云桌面
- 安全
 - 网络安全
 - DDoS 防护
 - 边缘安全加速平台 EO
 - 应用安全
 - Web 应用防火墙
 - 业务安全
 - API 安全治理
 - 数据安全
 - 数据安全治理中心
 - 运维安全中心（堡垒机）
 - 数据安全审计
 - 数据脱敏
 - 安全服务
 - 安全托管服务
- 大数据
 - 数据分析
 - 弹性 MapReduce
 - Elasticsearch Service
 - 腾讯云数据仓库 TCHouse-P
 - 数据湖计算 DLC
 - 腾讯云数据仓库 TCHouse-C
 - 腾讯云数据仓库 TCHouse-D
 - 腾讯云数据仓库 TCHouse-X
 - 数据应用与可视化
 - 腾讯云 BI
- 人工智能
 - AI 行业应用
 - 智能保险助手
 - 媒体智能
 - 视频理解
- 企业应用与云通信
 - 域名与网站
 - SSL 证书
 - 移动解析 HTTPDNS
 - 私有域解析 Private DNS
 - 企业通信
 - 云联络中心
 - 办公协同
 - 腾讯云安灯
- 行业应用
 - 教育服务
 - 智聆口语评测
 - 游戏服务
 - 游戏多媒体引擎
 - 汽车服务
 - 智能汽车云平台
 - 医疗服务
 - 腾讯健康组学平台
 - 科创服务
 - 材料研究平台
- 开发与运维
 - 低代码

云开发 CloudBase

云资源管理

云顾问

访问管理

配置审计

商业流程服务

管理与审计

集团账号管理

标签

监控与运维

业务监控

应用性能监控

腾讯云可观测平台

混沌演练平台

开发者工具

腾讯云超级应用服务

云应用

Cloud Studio (云端 IDE)

物联网

物联平台服务

物联网开发平台

物联设备服务

物联网智能视频服务(行业版)

云平台服务

平台服务

费用中心

支持角色的业务

支持角色的业务

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简介

服务相关角色是一种与腾讯云服务直接关联的独特类型的服务角色。服务相关角色由服务预定义，具有服务代表您调用其他腾讯云服务所需的所有权限。本文主要介绍支持服务相关角色产品服务的相关信息。具体维度包括角色名称、载体、角色描述等。

- **产品中文名：**支持服务相关角色的云服务的名称。
- **角色名称：**腾讯云服务使用的服务相关角色名称。
- **角色载体：**服务相关角色载体是被允许承载角色权限的腾讯云服务，您可以对服务相关角色进行角色载体编辑，添加或删除相应产品的服务相关角色载体来允许或者拒绝其扮演服务相关角色来访问您的腾讯云资源。

计算

产品中文名	角色名称	角色类型	角色载体
批量计算	BATCH_QCSLinkedRoleInAcrossService	服务相关角色	acrossservice.batch.cloud.tencent.com
云服务器	CVM_QCSLinkedRoleInCbsInit	服务相关角色	cbsinit.cvm.cloud.tencent.com
云服务器	CVM_QCSLinkedRoleInCVMSmartDiagnostic	服务相关角色	cvmsmartdiagnostic.cvm.cloud.tencent.com
轻量应用服务器	Lighthouse_QCSLinkedRoleInBasic	服务相关角色	basic.lighthouse.cloud.tencent.com
轻量应用服务器	Lighthouse_QCSLinkedRoleInCOSAndCI	服务相关角色	cosandci.lighthouse.cloud.tencent.com
轻量应用服务器	Lighthouse_QCSLinkedRoleInDnsAndSsl	服务相关角色	dnsandssl.lighthouse.cloud.tencent.com
轻量应用服务器	Lighthouse_QCSLinkedRoleInLighthouseSmartDiagnostic	服务相关角色	lighthousesmartdiagnostic.lighthouse.cloud.tencent.c
自动化助手	TAT_QCSLinkedRoleInCommand	服务相关角色	command.tat.cloud.tencent.com
自动化助手	TAT_QCSLinkedRoleInUploadInvocation	服务相关角色	uploadinvocation.tat.cloud.tencent.com
高性能计算平台	THPC_QCSLinkedRoleInAcrossService	服务相关角色	acrossservice.thpc.cloud.tencent.com

容器与中间件

产品中文名	角色名称	角色类型	角色载体
应用管理平台	CAMP_QCSLinkedRoleInDefault	服务相关角色	default.camp.cloud.tencent.com
云原生 etcd	Cetcd_QCSLinkedRoleInDefault	服务相关角色	cvm.qcloud.com default.cetcd.cloud.tencent.com
云原生分布式云中心	TDCC_QCSLinkedRoleInOps	服务相关角色	cvm.qcloud.com ops.tdcc.cloud.tencent.com
消息队列 TDMQ	RabbitMQ_QCSLinkedRoleInVPCEndpoint	服务相关角色	createVpcEndpoint.rabbitmq.cloud.tencent.com

产品中文名	角色名称	角色类型	角色载体
消息队列 TDMQ	TDMQ_QCSLinkedRoleInSendSSLCertificate	服务相关角色	sendSSLCertificate.tdmq.cloud.tencent.com
消息队列 TDMQ	TDMQ_QCSLinkedRoleInTDMQRocketMQVPCdomainbinding	服务相关角色	tdmqrocketmqvpcdomainbinding.tdmq.cloud.tence
弹性微服务	TEM_QCSLinkedRoleInTEMAPI	服务相关角色	temapi.tem.cloud.tencent.com
弹性微服务	TEM_QCSLinkedRoleInTEMLog	服务相关角色	cvm.qcloud.com temlog.tem.cloud.tencent.com
弹性微服务	TEM_QCSLinkedRoleInAccessCluster	服务相关角色	accesscluster.tem.cloud.tencent.com
弹性微服务	TEM_QCSLinkedRoleInAccessResourceService	服务相关角色	accessresourceservice.tem.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInTDCC	服务相关角色	cvm.qcloud.com tdcc.tke.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInEKSLog	服务相关角色	cvm.qcloud.com ekslog.tke.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInEtcdService	服务相关角色	cvm.qcloud.com etcdservice.tke.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInEKSCostMaster	服务相关角色	cvm.qcloud.com ekscostmaster.tke.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInPrometheusService	服务相关角色	cvm.qcloud.com prometheusservice.tke.cloud.tencent.com

存储

产品中文名	角色名称	角色类型	角色载体	参考文档
云 HDFS	CHDFS_QCSLinkedRoleInMetaMgmt	服务相关角色	metamgmt.chdfs.cloud.tencent.com	详细列表
日志服务	CLS_QCSRoleInAnonymousSharing	服务相关角色	console-sharing.cls.cloud.tencent.com	详细列表
对象存储	COS_QCSLinkedRoleInCOSAcc	服务相关角色	COSAcc.COS.cloud.tencent.com	详细列表
对象存储	COS_QCSLinkedRoleInCLSAccess	服务相关角色	cosoclsr.cos.cloud.tencent.com	详细列表
对象存储	COS_QCSLinkedRoleInLighthouseMounting	服务相关角色	lhmounting.cos.cloud.tencent.com	详细列表
数据加速器 GooseFS	GooseFS_QCSLinkedRoleInManageCloudService	服务相关角色	managecloudservice.goosefs.cloud.tencent.com	详细列表
云迁移	MSP_QCSLinkedRoleInMIGTocos	服务相关角色	migtocos.msp.cloud.tencent.com	详细列表
智能煤资托管	SMH_QCSLinkedRoleInHosting	服务相关角色	hosting.smh.cloud.tencent.com	详细列表

网络与CDN

产品中文名	角色名称	角色类型	角色载体	参考文档
内容分发网络 CDN	CDN_QCSLinkedRoleInRecordListDNSPod	服务相关角色	recordlistdnspod.cdn.cloud.tencent.com	详细列表

产品中文名	角色名称	角色类型	角色载体	参考文档
全球应用加速	GAAP_QCSLinkedRoleInCrossBorderCheck	服务相关角色	crossbordercheck.gaap.cloud.tencent.com	详细列表
私有网络	VPC_QCSLinkedRoleInEipTat	服务相关角色	eiptat.vpc.cloud.tencent.com	详细列表
私有网络	VPC_QCSLinkedRoleInSnapshot	服务相关角色	snapshot.vpc.cloud.tencent.com	详细列表
私有网络	VPC_QCSLinkedRoleInVpcflowlog	服务相关角色	vpcflowlog.vpc.cloud.tencent.com	详细列表
私有网络	VPC_QCSLinkedRoleInPrivateLink	服务相关角色	privatelink.vpc.cloud.tencent.com	详细列表
私有网络	VPC_QCSLinkedRoleInFlowLogAdvanceAnalysis	服务相关角色	flowlogadvanceanalysis.vpc.cloud.tencent.com	详细列表

数据库

产品中文名	角色名称	角色类型	角色载体	参考文档
云数据库 MySQL	CDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.cdb.cloud.tencent.com	详细列表
云数据库 MySQL	CDB_QCSLinkedRoleInCdbwan	服务相关角色	cdbwan.cdb.cloud.tencent.com	详细列表
云数据库 MySQL	CDB_QCSLinkedRoleInDBlogDeliver	服务相关角色	DBLogDeliver.cdb.cloud.tencent.com	详细列表
TDSQL-C MySQL 版	CynosDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.cynosdb.cloud.tencent.com	详细列表
TDSQL-C MySQL 版	CynosDBMysql_QCSLinkedRoleInKms	服务相关角色	kms.cynosdb.cloud.tencent.com	详细列表
TDSQL-C MySQL 版	CynosDBMysql_QCSLinkedRoleInClslog	服务相关角色	clslog.cynosdb.cloud.tencent.com	详细列表
TDSQL-C MySQL 版	CynosDB_QCSLinkedRoleInDBlogDeliver	服务相关角色	DBLogDeliver.cynosdb.cloud.tencent.com	详细列表
TDSQL-C MySQL 版	CynosDBMysql_QCSLinkedRoleInDtsDataSync	服务相关角色	dtsDataSync.cynosdb.cloud.tencent.com	详细列表
数据库智能管家 DBbrain	DBBRAIN_QCSLinkedRoleInRedisAutonomy	服务相关角色	RedisAutonomy.dbbrain.cloud.tencent.com	详细列表
TDSQL MySQL 版	DCDB_QCSLinkedRoleInKMS	服务相关角色	kms.dcdb.cloud.tencent.com	详细列表
TDSQL MySQL 版	DCDB_QCSLinkedRoleInTSE	服务相关角色	tse.dcdb.cloud.tencent.com	详细列表
TDSQL MySQL 版	DCDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.dcdb.cloud.tencent.com	详细列表
数据库管理	DMC_QCSLinkedRoleInWorkOrderReview	服务相关角色	dmc.cloud.tencent.com	详细列表
云数据库 MariaDB	MariaDB_QCSLinkedRoleInTSE	服务相关角色	tse.mariadb.cloud.tencent.com	详细列表
云数据库 MariaDB	MariaDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.MariaDB.cloud.tencent.com	详细列表
云数据库	MongoDB_QCSLinkedRoleInKMS	服务相关	kms.mongodb.cloud.tencent.com	详细列表

产品中文名	角色名称	角色类型	角色载体	参考文档
MongoDB		角色		
云数据库 MongoDB	MongoDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.mongo.cloud.tencent.com	详细列表
云数据库 MongoDB	MongoDB_QCSLinkedRoleInLogPush	服务相关角色	logpush.mongodb.cloud.tencent.com	详细列表
云数据库 PostgreSQL	PostgreSQL_QCSLinkedRoleInDBLog	服务相关角色	DBLog.PostgreSQL.cloud.tencent.com	详细列表
云数据库 PostgreSQL	Postgres_QCSLinkedRoleInPostgresKms	服务相关角色	postgreskms.postgres.cloud.tencent.com	详细列表
云数据库 Redis®	CRS_QCSLinkedRoleInLogDelivery	服务相关角色	logdelivery.redis.cloud.tencent.com	详细列表
云数据库 SQL Server	SQLServer_QCSLinkedRoleInKMS	服务相关角色	kms.sqlserver.cloud.tencent.com	详细列表

视频服务

产品中文名	角色名称	角色类型	角色载体	参考文档
应用云渲染	CAR_QCSLinkedRoleInCloudStorage	服务相关角色	cloudstorage.car.cloud.tencent.com	详细列表
云桌面	CVD_QCSLinkedRoleInEIP	服务相关角色	eip.cvd.cloud.tencent.com	详细列表
云桌面	CVD_QCSLinkedRoleInVPC	服务相关角色	vpc.cvd.cloud.tencent.com	详细列表
云桌面	CVD_QCSLinkedRoleInSubnet	服务相关角色	subnet.cvd.cloud.tencent.com	详细列表
云桌面	CVD_QCSLinkedRoleInNatGateway	服务相关角色	natgateway.cvd.cloud.tencent.com	详细列表
云桌面	CVD_QCSLinkedRoleInRouteTable	服务相关角色	routetable.cvd.cloud.tencent.com	详细列表
云游戏	GS_QCSLinkedRoleInVirtuallive	服务相关角色	virtuallive.gs.cloud.tencent.com	详细列表
云游戏	GS_QCSLinkedRoleInCloudStorage	服务相关角色	cloudstorage.gs.cloud.tencent.com	详细列表
实时音视频	TRTC_QCSLinkedRoleInCOSAccess	服务相关角色	cosaccess.trtc.cloud.tencent.com	详细列表
实时音视频	TRTC_QCSLinkedRoleIntrtcCloudRecording	服务相关角色	trtccloudrecording.trtc.cloud.tencent.com	详细列表
云点播	VOD_LogToCLS	服务相关角色	logtocls.vod.cloud.tencent.com	详细列表
云点播	VOD_QCSLinkedRoleInHosting	服务相关角色	coshosting.vod.cloud.tencent.com	详细列表
云点播	VOD_QCSLinkedRoleIn_EOacceleration	服务相关角色	eoacceleration.vod.cloud.tencent.com	详细列表
云点播	VOD_QCSLinkedRoleInManageSSLCertificates	服务相关角色	managesslcertificates.vod.cloud.tencent.com	详细列表

安全

产品中文名	角色名称	角色类型	角色载体	参考文档
DDoS 防护	AntiDDoS_QCSLinkedRoleInSafeEip	服务相关角色	safeeip.antiddos.cloud.tencent.com	详细列表
DDoS 防护	AntiDDoS_QCSLinkedRoleInChangeIP	服务相关角色	changeip.antiddos.cloud.tencent.com	详细列表
DDoS 防护	Antiddos_QCSLinkedRoleInLogDelivery	服务相关角色	logdelivery.antiddos.cloud.tencent.com	详细列表
API 安全治理	APIS_QCSLinkedRoleInCls	服务相关角色	cls.apis.cloud.tencent.com	详细列表
API 安全治理	APIS_QCSLinkedRoleInSsl	服务相关角色	ssl.apis.cloud.tencent.com	详细列表
API 安全治理	APIS_QCSLinkedRoleInVpc	服务相关角色	vpc.apis.cloud.tencent.com	详细列表
数据安全审计	CDS_QCSLinkedRoleInAudit	服务相关角色	audit.cds.cloud.tencent.com	详细列表

产品中中文名	角色名称	角色类型	角色载体	参考文档
数据脱敏	Cdsmask_QCSLinkedRoleInAssets	服务相关角色	assets.cdsmask.cloud.tencent.com	详细列表
运维安全中心（堡垒机）	DASB_QCSLinkedRoleInUserasset	服务相关角色	userasset.dasb.cloud.tencent.com	详细列表
数据安全治理中心	DSGC_QCSLinkedRoleInApiSec	服务相关角色	apisec.dsgc.cloud.tencent.com	详细列表
安全托管服务	MSS_QCSLinkedRoleInAuth	服务相关角色	auth.mss.cloud.tencent.com	详细列表
边缘安全加速平台 EO	TEO_QCSLinkedRoleInCertlist	服务相关角色	certlist.teo.cloud.tencent.com	详细列表
边缘安全加速平台 EO	TEO_QCSLinkedRoleInUpstreamgw	服务相关角色	upstreamgw.teo.cloud.tencent.com	详细列表
边缘安全加速平台 EO	TEO_QCSLinkedRoleInDnspodaccessEO	服务相关角色	DnspodaccesEO.TEO.cloud.tencent.com	详细列表
边缘安全加速平台 EO	TEO_QCSLinkedRoleInRealTimeLogCLS	服务相关角色	realtimelogcls.teo.cloud.tencent.com	详细列表
Web 应用防火墙	WAF_QCSLinkedRoleInCLS	服务相关角色	cls.waf.cloud.tencent.com	详细列表
Web 应用防火墙	WAF_QCSLinkedRoleInAccess	服务相关角色	access.waf.cloud.tencent.com	详细列表
Web 应用防火墙	WAF_QCSLinkedRoleInCKafka	服务相关角色	ckafka.waf.cloud.tencent.com	详细列表

大数据

产品中中文名	角色名称	角色类型	角色载体	参考文档
腾讯云 BI	BI_QCSLinkedRoleInDLCDDataSource	服务相关角色	dlcdatasource.bi.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-C	CDWCH_QCSLinkedRoleInCKCOS	服务相关角色	ckcos.cdwch.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-C	CDWCH_QCSLinkedRoleInCdwchClb	服务相关角色	cdwchclb.cdwch.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-C	CDWCH_QCSLinkedRoleInCKLOGSHOW	服务相关角色	cklogshow.cdwch.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-D	CDWDRS_QCSLinkedRoleInDORISES	服务相关角色	dorises.cdwdrs.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-D	CDWDRS_QCSLinkedRoleInDorisDlc	服务相关角色	dorisdlc.cdwdrs.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-D	CDWDORIS_QCSLinkedRoleInDORISCLS	服务相关角色	doriscls.cdwdoris.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-D	CDWDORIS_QCSLinkedRoleInDORISCOS	服务相关角色	doriscos.cwdoris.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-P	CDWPG_QCSLinkedRoleInPGCOS	服务相关角色	pgcos.cdwpg.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-P	CDWPG_QCSLinkedRoleInPGKMS	服务相关角色	pgkms.cdwpg.cloud.tencent.com	详细列表
数据湖计算 DLC	DLC_QCSLinkedRoleInCheckDLCResource	服务相关角色	checkdlcresource.dlc.cloud.tencent.com	详细列表
弹性 MapReduce	EMR_QCSLinkedRoleInApplicationDataAccess	服务相关角色	applicationdataaccess.emr.cloud.tencent.com	详细列表
Elasticsearch Service	ES_QCSLinkedRoleInAccessCos	服务相关角色	acesscos.es.cloud.tencent.com	详细列表
Elasticsearch Service	ES_QCSLinkedRoleInDataImport	服务相关角色	dataimport.es.cloud.tencent.com	详细列表
Elasticsearch	ES_QCSLinkedRoleInLogSyncCls	服务相关	logsynccls.es.cloud.tencent.com	详细列表

产品中中文名	角色名称	角色类型	角色载体	参考文档
Service		角色		
Elasticsearch Service	ES_QCSLinkedRoleInVpcOperate	服务相关角色	vpcoperate.es.cloud.tencent.com	详细列表
Elasticsearch Service	ES_QCSLinkedRoleInBeatsCollector	服务相关角色	beatscollector.es.cloud.tencent.com	详细列表
腾讯云数据仓库 TCHouse-X	TCHOUSEX_QCSLinkedRoleInTCHOUSEX	服务相关角色	tchousex.tchousex.cloud.tencent.com	详细列表

人工智能

产品中中文名	角色名称	角色类型	角色载体	参考文档
智能保险助手	CII_QCSLinkedRoleInFileStore	服务相关角色	filestore.cii.cloud.tencent.com	详细列表
视频理解	IVLD_QCSLinkedRoleInVideoLabelStorage	服务相关角色	cos.ivld.cloud.tencent.com	详细列表

企业应用与云通信

产品中中文名	角色名称	角色类型	角色载体	参考文档
云联络中心	CCC_QCSLinkedRoleInRecordsCopy	服务相关角色	recordscopy.ccc.cloud.tencent.com	详细列表
移动解析 HTTPDNS	HTTPDNS_QCSLinkedRoleInClsLog	服务相关角色	httpdnslog.cloud.tencent.com	详细列表
移动解析 HTTPDNS	HTTPDNS_QCSLinkedRoleInCustomdns	服务相关角色	customdns.httpdns.cloud.tencent.com	详细列表
私有域解析 Private DNS	PrivateDNS_QCSLinkedRoleInPL	服务相关角色	privatedns.cloud.tencent.com	详细列表
私有域解析 Private DNS	PrivateDNS_QCSLinkedRoleInCls	服务相关角色	privatedns.qcloud.com	详细列表
SSL 证书	SSL_QCSLinkedRoleInCertificateWaf	服务相关角色	certificatewaf.ssl.cloud.tencent.com	详细列表
SSL 证书	SSL_QCSLinkedRoleInCertificateDependence	服务相关角色	certificatedependence.ssl.cloud.tencent.com	详细列表
SSL 证书	SSL_QCSLinkedRoleInReplaceLoadCertificate	服务相关角色	replaceloadcertificate.ssl.cloud.tencent.com	详细列表
SSL 证书	SSL_QCSLinkedRoleInCertificateCloudMonitor	服务相关角色	certificatecloudmonitor.ssl.cloud.tencent.com	详细列表
SSL 证书	SSL_QCSLinkedRoleInDescribeDeployedResources	服务相关角色	describedeployedresources.ssl.cloud.tencent.com	详细列表
腾讯云安灯	TAndon_QCSLinkedRoleInARTCA	服务相关角色	artca.tca.cloud.tencent.com	详细列表
腾讯云安灯	TAndon_QCSLinkedRoleInServiceAllaround	服务相关角色	serviceallaround.tandon.cloud.tencent.com	详细列表

行业应用

产品中文名	角色名称	角色类型	角色载体	参考文档
游戏多媒体引擎	GME_QCSLinkedRoleInGameMedia	服务相关角色	gamemedia.gme.cloud.tencent.com	详细列表
材料研究平台	MRP_QCSLinkedRoleInSimulate	服务相关角色	simulate.mrp.cloud.tencent.com	详细列表
材料研究平台	MRP_QCSLinkedRoleInCloudShell	服务相关角色	cloudshell.mrp.cloud.tencent.com	详细列表
腾讯健康组学平台	Omics_QCSLinkedRoleInManageCloudResource	服务相关角色	managecloudresource.omics.cloud.tencent.com	详细列表
智聆口语评测	SOE_QCSLinkedRoleInCosDelivery	服务相关角色	cosdeliveryforsoe.soe.cloud.tencent.com	详细列表
智能汽车云平台	SVCP_QCSLinkedRoleInDataInject	服务相关角色	datainject.svcp.cloud.tencent.com	详细列表

开发与运维

产品中文名	角色名称	角色类型	角色载体	参考文档
云顾问	Advisor_QCSLinkedRoleInCloudDiagnosis	服务相关角色	cd.advisor.cloud.tencent.com	详细列表
云顾问	Advisor_QCSLinkedRoleInBusinessContinuity	服务相关角色	businesscontinuity.advisor.cloud.tencent.com	详细列表
应用性能监控	APM_QCSLinkedRoleInPromInstance	服务相关角色	promInstance.apm.cloud.tencent.com	详细列表
商业流程服务	bpaas_QCSLinkedRoleInCheckAllResources	服务相关角色	CheckAllResources.bpaas.cloud.tencent.com	详细列表
访问管理	CAM_QCSLinkedRoleInEkslog	服务相关角色	ekslog.cam.cloud.tencent.com	详细列表
访问管理	CAM_QCSLinkedRoleInEkslog002	服务相关角色	ckmlog.cam.cloud.tencent.com	详细列表
访问管理	CAM_QCSRole	服务角色	cam.cloud.tencent.com	详细列表
混沌演练平台	CFG_QCSLinkedRoleInDRP	服务相关角色	drp.cfg.cloud.tencent.com	详细列表
混沌演练平台	CFG_QCSLinkedRoleInChaos	服务相关角色	chaos.cfg.cloud.tencent.com	详细列表
云应用	CLOUDAPP_QCSLinkedRoleInDeployResource	服务相关角色	deployresource.cloudapp.cloud.tencent.com	详细列表
Cloud Studio（云端 IDE）	CLOUDSTUDIO_QCSLinkedRoleInHaiws	服务相关角色	haiws.cloudstudio.cloud.tencent.com	详细列表
配置审计	Config_QCSLinkedRoleInConfigRecorder	服务相关角色	configrecorder.config.cloud.tencent.com	详细列表
业务监控	CSM_QCSLinkedRoleInOnline	服务相关角色	online.csm.cloud.tencent.com	详细列表
腾讯云可观测平台	CM_QCSLinkedRoleInTMP	服务相关角色	cvm.qcloud.com tmp.monitor.cloud.tencent.com	详细列表
腾讯云可观测平台	CM_QCSLinkedRoleInQueryInstance	服务相关角色	queryInstance.cm.cloud.tencent.com	详细列表
集团账号管理	Orgnization_QCSLinkedRoleInCIC	服务相关角色	cic.organization.cloud.tencent.com	详细列表

产品中文名	角色名称	角色类型	角色载体	参考文档
集团账号管理	Organization_QCSLinkedRoleInDefaultMng	服务相关角色	defaultmng.organization.cloud.tencent.com	详细列表
集团账号管理	Orgnization_QCSLinkedRoleInServiceControl	服务相关角色	servicecontrol.orgnization.cloud.tencent.com	详细列表
标签	Tag_QCSLinkedRoleInTagPolicy	服务相关角色	tagpolicy.tag.cloud.tencent.com	详细列表
腾讯云超级应用服务	TCMPP_QCSLinkedRoleInCOSAccess	服务相关角色	cosaccess.tcmpp.cloud.tencent.com	详细列表
腾讯云超级应用服务	TCMPP_QCSLinkedRoleInUserManage	服务相关角色	usermanage.tcmpp.cloud.tencent.com	详细列表
云开发 CloudBase	TCBMonitor_QCSRole	服务角色	tcb.cloud.tencent.com	详细列表

物联网

产品中文名	角色名称	角色类型	角色载体	参考文档
物联网开发平台	IoTExplorer_QCSLinkedRoleInDBRoute	服务相关角色	dbroute.iotexplorer.cloud.tencent.com	详细列表
物联网智能视频服务 (行业版)	iotvideoindustry_QCSLinkedRoleInMessageForward	服务相关角色	messageforward.iotvideoindustry.cloud.tencent.com	详细列表

云平台服务

产品中文名	角色名称	角色类型	角色载体	参考文档
费用中心	FINANCE_QCSLinkedRoleInModifyInstancesOwner	服务相关角色	modifyInstancesOwner.finance.cloud.tencent.com	详细列表

计算 计算 云服务器

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云服务器	CVM_QCSLinkedRoleInCbsInit	服务相关角色	cbsinit.cvm.cloud.tencent.com
云服务器	CVM_QCSLinkedRoleInCVMSmartDiagnostic	服务相关角色	cvmsmartdiagnostic.cvm.cloud.tencent.com

CVM_QCSLinkedRoleInCbsInit

使用场景：当前角色为云服务器（CVM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCVMLinkedRoleInCbsinit
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "tat:RunCommand",
        "tat:DescribeInvocations",
        "tat:DescribeInvocationTasks",
        "tat:DescribeAutomationAgentStatus"
      ]
    }
  ]
}
```

CVM_QCSLinkedRoleInCVMSmartDiagnostic

使用场景：当前角色为云服务器（CVM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCVMLinkedRoleInCVMSmartDiagnostic
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "tat:DescribeAutomationAgentStatus",
        "tat:RunCommand",
        "tat:DescribeInvocationTasks",
        "cwp:DescribeMachineInfo",

```

```
"cwp:DescribeMalWareList",
"cwp:DescribeHostLoginList",
"cwp:DescribeBruteAttackList",
"cwp:DescribeRiskDnsList",
"cwp:DescribeBashEvents"
],
"resource": "*",
"effect": "allow"
}
]
}
```

轻量应用服务器

最近更新时间：2025-03-26 10:08:25

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
轻量应用服务器	Lighthouse_QCSLinkedRoleInBasic	服务相关角色	basic.lighthouse.cloud.tencent.com
轻量应用服务器	Lighthouse_QCSLinkedRoleInCOSAndCI	服务相关角色	cosandci.lighthouse.cloud.tencent.com
轻量应用服务器	Lighthouse_QCSLinkedRoleInDnsAndSsl	服务相关角色	dnsandssl.lighthouse.cloud.tencent.com
轻量应用服务器	Lighthouse_QCSLinkedRoleInLighthouseSmartDiagnostic	服务相关角色	lighthousesmartdiagnostic.lighthouse.cloud.tencer

Lighthouse_QCSLinkedRoleInBasic

使用场景：当前角色为轻量应用服务器（Lighthouse）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForLighthouseLinkedRoleInBasic
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "vpc:*",
        "cvm:*",
        "tat:*"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

Lighthouse_QCSLinkedRoleInCOSAndCI

使用场景：当前角色为轻量应用服务器（Lighthouse）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForLighthouseLinkedRoleInCOSAndCI
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cos:*",
        "ci:*"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

```
}  
]  
}
```

Lighthouse_QCSLinkedRoleInDnsAndSsl

使用场景：当前角色为轻量应用服务器（Lighthouse）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForLighthouseLinkedRoleInDnsAndSsl
- 策略内容：

```
{  
  "version": "2.0",  
  "statement": [  
    {  
      "action": [  
        "kms:GetServiceStatus",  
        "kms:ListKeyDetail",  
        "kms:CreateKey",  
        "kms:Decrypt",  
        "kms:Encrypt",  
        "kms:GenerateDataKey",  
        "kms:BindCloudResource",  
        "kms:UnbindCloudResource",  
        "ssl:*",  
        "tat:*",  
        "dnspod:*",  
        "domain:*"  
      ],  
      "resource": "*",  
      "effect": "allow"  
    }  
  ]  
}
```

Lighthouse_QCSLinkedRoleInLighthouseSmartDiagnostic

使用场景：当前角色为轻量应用服务器（Lighthouse）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForLighthouseLinkedRoleInLighthouseSmartDiagnostic
- 策略内容：

```
{  
  "version": "2.0",  
  "statement": [  
    {  
      "action": [  
        "tat:DescribeAutomationAgentStatus",  
        "tat:RunCommand",  
        "tat:DescribeInvocationTasks",  
        "cwp:DescribeMachineInfo",  
        "cwp:DescribeMalWareList",  
        "cwp:DescribeHostLoginList",  
        "cwp:DescribeBruteAttackList",  
        "cwp:DescribeRiskDnsList",  
        "cwp:DescribeBashEvents"  
      ]  
    }  
  ]  
}
```

```
],  
  "resource": "*",  
  "effect": "allow"  
}  
]  
}
```

批量计算

最近更新时间：2025-03-26 10:07:41

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
批量计算	BATCH_QCSLinkedRoleInAcrossService	服务相关角色	acrossservice.batch.cloud.tencent.com

BATCH_QCSLinkedRoleInAcrossService

使用场景：当前角色为批量计算(BATCH)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForBATCHLinkedRoleInAcrossService
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cvm:RunInstances",
        "cvm:ModifyInstancesAttribute",
        "cvm:ResetInstance",
        "cvm:DescribeInstancesStatus",
        "cvm:DescribeInstances",
        "cvm:TerminateInstances",
        "cvm:DescribeImages",
        "finance:trade",
        "kms:BindCloudResource",
        "cvm:*"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

自动化助手

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯云自动化助手	TAT_QCSLinkedRoleInCommand	服务相关角色	command.tat.cloud.tencent.com
腾讯云自动化助手	TAT_QCSLinkedRoleInUploadInvocation	服务相关角色	uploadinvocation.tat.cloud.tencent.com

TAT_QCSLinkedRoleInCommand

使用场景：当前角色为腾讯云自动化助手 (TAT)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称： QcloudAccessForTATLinkedRoleInCommand
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cvm:Describe*",
        "lighthouse:Describe*"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

TAT_QCSLinkedRoleInUploadInvocation

使用场景：当前角色为腾讯云自动化助手 (TAT)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称： QcloudAccessForTATLinkedRoleInUploadInvocation
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cos:HeadBucket",
        "cos:GetBucket",
        "cos:PutObject"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```


高性能计算平台

最近更新时间：2025-03-26 10:08:49

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
高性能计算平台	THPC_QCSLinkedRoleInAcrossService	服务相关角色	acrossservice.thpc.cloud.tencent.com

THPC_QCSLinkedRoleInAcrossService

使用场景：当前角色为高性能计算平台（THPC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTHPCLinkedRoleInAcrossService
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "tat:RunCommand",
        "tat:DescribeInvocationTasks",
        "tat:DescribeAutomationAgentStatus",
        "as:DescribeAutoScalingGroups",
        "as:ScaleOutInstances",
        "as:DescribeAutoScalingActivities",
        "as:ModifyDesiredCapacity",
        "as:RemoveInstances",
        "cvm:RunInstances",
        "cvm:DescribeInstances",
        "cvm:TerminateInstances",
        "cvm:DescribeImages",
        "tat:DescribeInvocations",
        "cfs:CreateCfsFileSystem",
        "cfs:DescribeCfsFileSystems",
        "cfs:DescribeMountTargets",
        "goosefs:DescribeFileSystems",
        "cvm:CreateLaunchTemplate",
        "cvm:DeleteLaunchTemplate",
        "cvm:DescribeLaunchTemplateVersions",
        "finance:trade",
        "kms:BindCloudResource",
        "cos:GetObject",
        "batch:AttachInstances",
        "batch:DetachInstances",
        "batch:CreateComputeEnv",
        "batch:DeleteComputeEnv",
        "batch:DescribeComputeEnvs",
        "batch:DescribeComputeEnv",
        "batch:SubmitJob",
        "batch:TerminateJob",
        "batch:DeleteJob",
        "batch:DescribeJobs",
        "batch:DescribeJob",
        "batch:DescribeJobSubmitInfo",
```

```
"cvm:RenewInstances",
"cvm:DescribeInstancesStatus",
"cvm:ModifyInstancesRenewFlag",
"cvm:InquiryPriceRunInstances",
"cvm:InquiryStoragePrice",
"cvm:SwitchParameterRunInstances",
"cvm:SwitchParameterRenewInstances",
"cvm:SwitchParameterTerminateInstances",
"tag:GetTagValues",
"tag:DescribeResourceTagsByResourceIds",
"tag:DescribeTags",
"tag:DescribeTagKeys",
"tag:ModifyResourceTags",
"tag:AttachResourcesTag",
"tag:DetachResourcesTag",
"vpc:DescribeVpcEx",
"vpc:DescribeSubnetEx",
"vpc:CheckBandwidthPackage",
"cvm:*",
"tcr:DescribeInstances",
"tcr:CreateInstanceToken",
"tcr:DescribeRepositories",
"tcr:DescribeImages",
"tcr:DescribeRegions",
"cfs>DeleteCfsFileSystem",
"tcr:PullRepository",
"tcr:PullRepositoryPersonal"
],
"resource": "*",
"effect": "allow"
}
}
}
```

容器与中间件

容器

容器服务

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
容器服务	TKE_QCSLinkedRoleInTDCC	服务相关角色	cvm.qcloud.com tdcc.tke.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInEKSLog	服务相关角色	cvm.qcloud.com ekslog.tke.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInEtcdService	服务相关角色	cvm.qcloud.com etcdservice.tke.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInEKSCostMaster	服务相关角色	cvm.qcloud.com ekscostmaster.tke.cloud.tencent.com
容器服务	TKE_QCSLinkedRoleInPrometheusService	服务相关角色	cvm.qcloud.com prometheusservice.tke.cloud.tencent.com

TKE_QCSLinkedRoleInTDCC

使用场景：当前角色为容器服务（TKE）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTKELinkedRoleInTDCC
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:listTopic",
        "cls:getTopic",
        "cls:createTopic",
        "cls:modifyTopic",
        "cls:listMachineGroup",
        "cls:getMachineGroup",
        "cls:createMachineGroup",
        "cls:modifyMachineGroup",
        "cls:deleteMachineGroup",
        "cls:getMachineStatus",
        "cls:pushLog",
        "cls:agentHeartBeat",
        "cls:getConfig",
        "cls:getIndex",
        "cls:modifyIndex",
        "cls:ApplyConfigToMachineGroup",
        "cls:CreateConfig",
        "cls:CreateIndex",
        "cls:CreateLogset",
        "cls:CreateMachineGroup",
      ]
    }
  ]
}
```

```
"cls:CreateTopic",
"cls:DeleteConfig",
"cls:DeleteConfigFromMachineGroup",
"cls:DeleteLogset",
"cls:DeleteMachineGroup",
"cls:DeleteTopic",
"cls:DescribeConfigMachineGroups",
"cls:DescribeConfigs",
"cls:DescribeLogsets",
"cls:DescribeMachineGroupConfigs",
"cls:DescribeMachineGroups",
"cls:DescribeTopics",
"cls:ModifyConfig",
"cls:ModifyIndex",
"cls:ModifyMachineGroup",
"cls:ModifyTopic"
],
"resource": [
  "*"
]
}
]
```

TKE_QCSLinkedRoleInEKSLog

使用场景：当前角色为容器服务（TKE）服务角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTKELinkedRoleInEKSLog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:pushLog",
        "cls:agentHeartBeat",
        "cls:getConfig"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

TKE_QCSLinkedRoleInEtcdService

使用场景：当前角色为容器服务（TKE）服务角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTKELinkedRoleInEtcdService
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "cos:DeleteBucket",
        "cos:GetBucket",
        "cos:PutBucket",
        "cos:HeadBucket",
        "cos:GetObject",
        "cos:HeadObject",
        "cos:PutObject",
        "cos:DeleteObject",
        "cos:DeleteMultipleObjects",
        "cos:ListMultipartUploads",
        "cos:AbortMultipartUpload"
      ]
    }
  ]
}
```

TKE_QCSLinkedRoleInEKSCostMaster

使用场景：当前角色为容器服务（TKE）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTKELinkedRoleInEKSCostMaster
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "monitor:DescribeMidDimensionValueList",
        "monitor:DescribeStatisticData",
        "monitor:GetMonitorData"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

TKE_QCSLinkedRoleInPrometheusService

使用场景：当前角色为容器服务（TKE）服务角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTKELinkedRoleInPrometheusService
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cos:DeleteBucket",
        "cos:GetBucket",
        "cos:PutBucket",
        "cos:HeadBucket",
        "cos:GetObject",
        "cos:HeadObject",
        "cos:PutObject",
        "cos:DeleteObject",
        "cos:DeleteMultipleObjects",
        "cos:ListMultipartUploads",
        "cos:AbortMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:ListMultipartUploads",
        "monitor:DescribePrometheusInstances",
        "monitor:DescribeRecordingRules",
        "monitor:DescribeAlertRules",
        "monitor:DescribeAlarmNotice",
        "monitor:DescribeAlarmNotices",
        "monitor:DescribeAlarmNoticeCallbacks",
        "monitor:DescribeAlarmHistories",
        "monitor:CreatePrometheusMultiTenantInstance",
        "monitor:TerminatePrometheusInstances",
        "monitor:ModifyPrometheusInstanceAttributes",
        "monitor:CreateRecordingRule",
        "monitor:DeleteRecordingRules",
        "monitor:UpdateRecordingRule",
        "monitor:CreateAlertRule",
        "monitor:DeleteAlertRules",
        "monitor:UpdateAlertRule",
        "monitor:UpdateAlertRuleState",
        "monitor:CreateAlarmNotice",
        "monitor:DeleteAlarmNotices",
        "monitor:ModifyAlarmNotice",
        "monitor:ModifyAlarmPolicyNotice",
        "monitor:CreateManagedEKSAgent",
        "monitor:DescribeManagedEKSAgent",
        "monitor:CreateAlertRuleReceiverNotRequired",
        "monitor:UpdateAlertRuleReceiverNotRequired",
        "monitor:DescribeExporterIntegrations",
        "monitor:CreateExporterIntegration",
        "monitor:UpdateExporterIntegration",
        "monitor:DeleteExporterIntegration",
        "monitor:CreateGrafanaInstance",
        "monitor:CreatePrometheusMultiTenantInstancePostPayMode",
        "monitor:BindPrometheusManagedGrafana",
        "monitor:DescribeGrafanaInstances",
        "tdcc:DescribeExternalClusters",
        "tdcc:DescribeExternalClusterCredential",
        "monitor:UpgradeGrafanaDashboard",
        "monitor:UninstallGrafanaDashboard",
        "monitor:DescribePrometheusAlertGroups",
        "monitor:CreatePrometheusAlertGroup",
```

```
"monitor:UpdatePrometheusAlertGroup",
"monitor:DeletePrometheusAlertGroups",
"monitor:UpdatePrometheusAlertGroupState",
"tke:DescribeTKEEdgeExternalKubeconfig",
"tke:DescribeTKEEdgeClusterCredential",
"tke:DescribeTKEEdgeClusters",
"tke:DescribeClusters",
"tke:DescribeClusterSecurity"
],
"effect": "allow",
"resource": [
  "*"
]
}
],
"version": "2.0"
}
```

云原生分布式云中心

最近更新时间：2025-03-26 10:08:45

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云原生分布式云中心	TDCC_QCSLinkedRoleInOps	服务相关角色	cvm.qcloud.com ops.tdcc.cloud.tencent.com

TDCC_QCSLinkedRoleInOps

使用场景：当前角色为云原生分布式云中心（TDCC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTDCCLinkedRoleInOps
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:listTopic",
        "cls:getTopic",
        "cls:createTopic",
        "cls:modifyTopic",
        "cls:listMachineGroup",
        "cls:getMachineGroup",
        "cls:createMachineGroup",
        "cls:modifyMachineGroup",
        "cls:deleteMachineGroup",
        "cls:getMachineStatus",
        "cls:pushLog",
        "cls:agentHeartBeat",
        "cls:getConfig",
        "cls:getIndex",
        "cls:modifyIndex",
        "cls:ApplyConfigToMachineGroup",
        "cls:CreateConfig",
        "cls:CreateIndex",
        "cls:CreateLogset",
        "cls:CreateMachineGroup",
        "cls:CreateTopic",
        "cls>DeleteConfig",
        "cls>DeleteConfigFromMachineGroup",
        "cls>DeleteLogset",
        "cls>DeleteMachineGroup",
        "cls>DeleteTopic",
        "cls:DescribeConfigMachineGroups",
        "cls:DescribeConfigs",
        "cls:DescribeLogsets",
        "cls:DescribeMachineGroupConfigs",
        "cls:DescribeMachineGroups",
        "cls:DescribeTopics",
        "cls:ModifyConfig",
      ],
    }
  ]
}
```



```
"cls:ModifyIndex",
"cls:ModifyMachineGroup",
"cls:ModifyTopic",
"cls:GetChart",
"cls:CreateChart",
"cls:GetDashboard",
"cls:ListDashboard",
"cls:ListChart",
"cls>DeleteDashboard",
"cls>DeleteChart",
"cls:CreateDashboard",
"cls:ModifyDashboard",
"cam:ListMaskedSubAccounts",
"cam:GetUserBasicInfo"
],
"resource": [
  "*"
]
}
]
}
```

应用管理平台

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
应用管理平台	CAMP_QCSLinkedRoleInDefault	服务相关角色	default.camp.cloud.tencent.com

CAMP_QCSLinkedRoleInDefault

使用场景：当前角色为应用管理平台（CAMP）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCAMPLinkedRoleInDefault
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "tag:DescribeResourceTagsByResourceIds",
        "tag:TagResources",
        "tag:UntagResources",
        "tag:DescribeTagValues",
        "tag:DescribeResourcesByTags",
        "tag:DescribeResourceTags",
        "tag:DescribeResourceTagsByTagKeys",
        "tag:ModifyResourcesTagValue",
        "monitor:CreateAlarmPolicy",
        "monitor:DeleteAlarmPolicy",
        "monitor:BindingPolicyObject",
        "monitor:UnBindingPolicyObject",
        "monitor:UnBindingAllPolicyObject",
        "monitor:ModifyAlarmPolicyInfo",
        "monitor:ModifyAlarmPolicyCondition",
        "monitor:DescribeAlarmPolicy",
        "monitor:DescribeAlarmPolicies",
        "monitor:ModifyAlarmPolicyStatus",
        "monitor:DescribeBindingPolicyObjectList",
        "monitor:DescribeAlarmHistories",
        "monitor:ModifyAlarmPolicyNotice",
        "monitor:DescribeAlarmMetrics",
        "tag>CreateTag",
        "tag>CreateTags",
        "clb:DescribeTargets",
        "clb:DescribeTargetHealth",
        "clb:DescribeLoadBalancers",
        "monitor:DescribePolicyObjectCount",
        "cls:CreateLogset",
        "cls:CreateTopic",
        "cls>DeleteLogset",
        "cls>DeleteTopic",
        "cls:DescribeLogsets",
        "cls:DescribeTopics",
        "cls:ModifyTopic",
```

```
"cls:ModifyLogset",
"monitor:CreateAlarmNotice",
"monitor:ModifyAlarmNotice",
"monitor>DeleteAlarmNotices",
"monitor:DescribeAlarmNotice",
"monitor:DescribeAlarmNotices",
"cam:GetAllMaskedSubUser",
"cam:DescribeSubAccounts",
"clb:DescribeResources",
"clb:DescribeExclusiveClusters",
"ssl:DescribeCertificates",
"eb:ListCloudEventPatterns"
],
"resource": "*",
"effect": "allow"
}
]
}
```

云原生 etcd

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云原生 ETCD	Cetcd_QCSLinkedRoleInDefault	服务相关角色	cvm.qcloud.com default.cetcd.cloud.tencent.com

Cetcd_QCSLinkedRoleInDefault

使用场景：当前角色为云原生ETCD（CEtcd）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCetcdLinkedRoleInDefault
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "monitor:CreatePrometheusInstance",
        "monitor:DescribeGrafanaInstances",
        "monitor:UpgradeGrafanaDashboard",
        "monitor:DescribePrometheusInstances",
        "monitor:ModifyPrometheusInstanceAttributes",
        "monitor:CreatePrometheusMultiTenantInstancePostPayMode",
        "monitor:CreateGrafanaInstance",
        "monitor:TerminatePrometheusInstances",
        "monitor:DestroyPrometheusInstance",
        "monitor>DeleteGrafanaInstance",
        "tag:DescribeResourceTagsByResourceIds",
        "tag:TagResources",
        "tag:UntagResources",
        "tag:DescribeTagValues",
        "tag:DescribeResourcesByTags",
        "tag:DescribeResourceTags",
        "tag:DescribeResourceTagsByTagKeys",
        "tag:ModifyResourcesTagValue",
        "tag:DescribeTags",
        "cos:AbortMultipartUpload",
        "cos>DeleteBucket",
        "cos>DeleteMultipleObjects",
        "cos>DeleteObject",
        "cos:GetBucket",
        "cos:GetObject",
        "cos:HeadBucket",
        "cos:HeadObject",
        "cos:ListMultipartUploads",
        "cos:PutBucket",
        "cos:PutObject",
        "cos:ListParts",
        "cos:UploadPart",
        "cvm:CreateSecurityGroup",
        "cvm>DeleteSecurityGroup",

```

```
"cvm:DescribeSecurityGroups",  
"cos:InitiateMultipartUpload",  
"cos:CompleteMultipartUpload"  
],  
"resource": "*",  
"effect": "allow"  
}  
]  
}
```

中间件

消息队列 TDMQ

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
消息队列 TDMQ	RabbitMQ_QCSLinkedRoleInVPCEndpoint	服务相关角色	createVpcEndpoint.rabbitmq.cloud.tencent.con
消息队列 TDMQ	TDMQ_QCSLinkedRoleInSendSSLcertificate	服务相关角色	sendSSLcertificate.tdmq.cloud.tencent.com
消息队列 TDMQ	TDMQ_QCSLinkedRoleInTDMQRocketMQVPCdomainbinding	服务相关角色	tdmqrocketmqvpcdomainbinding.tdmq.cloud.te

RabbitMQ_QCSLinkedRoleInVPCEndpoint

使用场景：创建、删除RabbitMQ对应的VPC接入点

权限策略

- 策略名称：QcloudAccessForRabbitMQLinkedRoleInVPCEndpoint
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "vpc:DeleteVpcEndPoint",
        "vpc:CreateVpcEndPoint"
      ],
      "resource": "*"
    }
  ]
}
```

TDMQ_QCSLinkedRoleInSendSSLcertificate

使用场景：用于获取您维护在腾讯云的 SSL 证书，下发到消息队列的服务端。当前角色为访问管理（CAM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTDMQLinkedRoleInSendSSLcertificate
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "ssl:DescribeCertificateDetail"
      ],
      "resource": "*"
    }
  ]
}
```

```
}  
}
```

TDMQ_QCSLinkedRoleInTDMQRocketMQVPCdomainbinding

使用场景：当前角色为消息队列 TDMQ服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTDMQLinkedRoleInTDMQRocketMQVPCdomainbinding
- 策略内容：

```
{  
  "version": "2.0",  
  "statement": [  
    {  
      "effect": "allow",  
      "action": [  
        "privatedns:ModifyPrivateZoneRecord",  
        "privatedns:ModifyPrivateZoneVpc",  
        "privatedns:CreatePrivateZone",  
        "privatedns:CreatePrivateZoneRecord",  
        "privatedns:DescribePrivateZone",  
        "privatedns:DescribePrivateZoneList",  
        "privatedns:DescribePrivateZoneRecordList",  
        "privatedns:DescribePrivateZoneService",  
        "privatedns:ModifyPrivateZone"  
      ],  
      "resource": [  
        "*"   
      ]  
    }  
  ]  
}
```

微服务

弹性微服务

最近更新时间：2025-03-26 10:08:47

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
弹性微服务	TEM_QCSLinkedRoleInTEMAPI	服务相关角色	temapi.tem.cloud.tencent.com
弹性微服务	TEM_QCSLinkedRoleInTEMLog	服务相关角色	cvm.qcloud.com temlog.tem.cloud.tencent.com
弹性微服务	TEM_QCSLinkedRoleInAccessCluster	服务相关角色	accesscluster.tem.cloud.tencent.com
弹性微服务	TEM_QCSLinkedRoleInAccessResourceService	服务相关角色	accessresourceservice.tem.cloud.tencent.com

TEM_QCSLinkedRoleInTEMAPI

使用场景：当前角色为弹性微服务（TEM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTEMLinkedRoleInTEMApi
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "apm:CreatePAASInstance",
        "apm:DescribeApmAgent",
        "apm:DescribeTopology",
        "apm>DeletePAASInstance",
        "apm:DescribePAASTopology",
        "tcb:CreateCloudBaseRunServerVersionWithMicroService"
      ]
    }
  ]
}
```

TEM_QCSLinkedRoleInTEMLog

使用场景：当前角色为弹性微服务（TEM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTEMLinkedRoleInTEMLog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
```



```
"resource": [
  "*"
],
"action": [
  "cls:listTopic",
  "cls:getTopic",
  "cls:createTopic",
  "cls:modifyTopic",
  "cls:listMachineGroup",
  "cls:getMachineGroup",
  "cls:createMachineGroup",
  "cls:modifyMachineGroup",
  "cls:deleteMachineGroup",
  "cls:getMachineStatus",
  "cls:pushLog",
  "cls:agentHeartBeat",
  "cls:getConfig"
]
}
]
```

TEM_QCSLinkedRoleInAccessCluster

使用场景：当前角色为弹性微服务（TEM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTEMLinkedRoleInAccessCluster
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "tse:DescribeSREInstances",
        "tse:DescribeSREInstanceAccessAddress",
        "tse:DescribeSREGlobalConfigs",
        "tke:DescribeClusters",
        "tcr:CreateNamespacePersonal",
        "tcr:DeleteNamespacePersonal",
        "tcr:DescribeRepositoryOwnerPersonal",
        "tcr:DeleteRepositoryPersonal",
        "tcr:DeleteImagePersonal",
        "tcr:CreateRepositoryPersonal",
        "tcr:BatchDeleteRepositoryPersonal",
        "tcr:BatchDeleteImagePersonal",
        "tcr:CreateInstanceToken",
        "tcr:DescribeInstanceToken",
        "tcr:DeleteInstanceToken",
        "tcr:DescribeRepositories",
        "tcr:PullRepository",
        "tcr:PullRepositoryPersonal",
        "cls:searchLog",
        "cls:getTopic",
        "cls:getIndex",

```

```
"cls:CreateIndex",
"cls:modifyIndex",
"cls>DeleteIndex",
"cfs:DescribeCfsFileSystems",
"cfs:DescribeMountTargets",
"vpc:DescribeSubnetEx",
"vpc:DescribeSubnet",
"apm:CreateApmInstance",
"apm:ModifyApmInstance",
"apm:TerminateApmInstance",
"apm:CreatePAASInstance",
"apm>DeletePAASInstance",
"apm:DescribeApmAgent",
"apm:DescribeTopologyMetricLineData",
"apm:DescribeMetricLineData",
"apm:DescribeServiceOverview",
"apm:DescribeMetricRecords",
"cam:GetRole",
"tcr:DescribeInternalEndpoints",
"tcr:DescribeInternalEndpointDnsStatus",
"tcr:CreateInternalEndpointDns",
"tcr:DuplicateImagePersonal",
"tcr:DescribeInstances",
"tcr:CreateInstance",
"tcr:DescribeNamespaces",
"tcr:CreateNamespace",
"tcr:CreateRepository",
"tcr:DescribeRepositories",
"tcr:ManageInternalEndpoint",
"tcr:PushRepository",
"tcr:PushRepositoryPersonal",
"monitor:DescribePrometheusInstances",
"monitor:UpgradeGrafanaDashboard",
"vpc:CreateVpc",
"vpc:CreateSubnet",
"vpc:DescribeVpcEx",
"vpc>DeleteNatGateway",
"vpc:CreateNatGateway",
"vpc:CreateRoute",
"vpc:EnableRoutes",
"vpc>DeleteRoute",
"vpc:DescribeNatGateways",
"vpc:DescribeRouteTable",
"cvm:ReleaseAddresses",
"monitor:TerminatePrometheusInstances",
"monitor:CreatePrometheusMultiTenantInstancePostPayMode"
],
"resource": [
  "*"
]
}
]
}
```

TEM_QCSLinkedRoleInAccessResourceService

使用场景：当前角色为弹性微服务（TEM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTEMLinkedRoleInAccessResourceService
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "tcb:DescribeCloudBaseGWAPI",
        "tcb:DescribeCloudBaseRunServer",
        "tcb:DescribeCloudBaseRunServers",
        "tcb:DescribeCloudBaseRunServerVersion",
        "tcb:DescribeEnvLimit",
        "tcb:DescribeCloudBaseRunPodList",
        "tcb:DescribeICPResources",
        "tcb:DescribePostPackage",
        "tcb:DescribeCloudBaseGWService",
        "tcb:DescribeCurveData",
        "tcb:SearchClsLog",
        "tcb:DescribeCloudBaseRunImages",
        "tcb:DescribeCloudBaseRunServerFlowConf",
        "tcb:CreateCloudBaseRunServerVersion",
        "tcb:CreateCloudBaseGWAPI",
        "tcb:ModifyCloudBaseGWAPIPublicAccess",
        "tcb:ModifyCloudBaseGWAPIAccessType",
        "tcb:ModifyCloudBaseRunServerVersion",
        "tcb:CreatePostpayPackage",
        "tcb>DeleteCloudBaseRunImageRepo",
        "tcb>DeleteCloudBaseRunServer",
        "tcb>DeleteCloudBaseRunServerVersion",
        "tcb:EstablishCloudBaseRunServer",
        "tcb:ModifyCloudBaseRunServerFlowConf",
        "tcb:RollUpdateCloudBaseRunServerVersion",
        "tcb:DescribeEnvs",
        "tcb:DestroyEnv",
        "tcb:CheckTcbService",
        "tcb:ModifyEnv",
        "tcb:DescribeCloudBaseRunVersionException"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

存储

基础存储服务

对象存储

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
对象存储	COS_QCSLinkedRoleInCOSAcc	服务相关角色	COSAcc.COS.cloud.tencent.com
对象存储	COS_QCSLinkedRoleInCLSAccess	服务相关角色	cosoclsr.cos.cloud.tencent.com
对象存储	COS_QCSLinkedRoleInLighthouseMounting	服务相关角色	lhmounting.cos.cloud.tencent.com

COS_QCSLinkedRoleInCOSAcc

使用场景：当前角色为对象存储（COS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCOSLinkedRoleInCOSAcc
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cos:*"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

COS_QCSLinkedRoleInCLSAccess

使用场景：对象存储服务（COS）操作权限包括但不限于以下权限：增删查改日志服务（CLS）日志集、日志主题、日志，增删查改机器组，增删查改索引以及投递日志等

权限策略

- 策略名称：QcloudAccessForCOSLinkedRoleInCosoclsr
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:CreateIndex",
        "cls:ModifyIndex",
        "cls:DescribeIndex",
        "cls:CreateTopic",
        "cls:ModifyTopic",
        "cls>DeleteTopic",
        "cls:DescribeTopics",

```

```
"cls:ModifyLogset",
"cls>DeleteLogset",
"cls>CreateLogset",
"cls:DescribeLogsets",
"tag:DescribeResourceTagsByResourceIds",
"tag:DescribeTagKeys",
"tag:DescribeTagValues",
"tag:DescribeResourceTags",
"tag:TagResources",
"tag:DescribeTags"
],
"resource": "*"
}
]
}
```

COS_QCSLinkedRoleInLighthouseMounting

使用场景：当前角色为对象存储 (COS) 服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCOSLinkedRoleInLighthouseMounting
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "tat:DescribeCommands",
        "tat:RunCommand",
        "tat:InvokeCommand",
        "tat:DescribeInvocations",
        "tat:DescribeInvocationTasks",
        "tat:DescribeAutomationAgentStatus",
        "tat:CancelInvocation",
        "tat:DescribeInstancesFeatureStatus"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

云 HDFS

最近更新时间：2025-03-26 10:07:56

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云HDFS	CHDFS_QCSLinkedRoleInMetaMgmt	服务相关角色	metamgmt.chdfs.cloud.tencent.com

CHDFS_QCSLinkedRoleInMetaMgmt

使用场景：当前角色为云HDFS（CHDFS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCOSLinkedRoleInMetaMgmt
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cos:GetBucket",
        "cos:GetBucketObjectVersions",
        "cos:PutObject",
        "cos:PutObjectCopy",
        "cos:PostObject",
        "cos:AppendObject",
        "cos:GetObject",
        "cos:HeadObject",
        "cos>DeleteObject",
        "cos:OptionsObject",
        "cos:PostObjectRestore",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:ListMultipartUploads",
        "cos:ListParts",
        "cos:GetBucketLifecycle",
        "cos:PutBucketLifecycle",
        "cos>DeleteBucketLifecycle",
        "cos:PutObjectTagging",
        "cos:GetObjectTagging",
        "cos>DeleteObjectTagging"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

数据加速器 GooseFS

最近更新时间：2025-03-26 10:08:19

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
数据加速器 GooseFS	GooseFS_QCSLinkedRoleInManageCloudService	服务相关角色	managecloudservice.goosefs.cloud.tencent.com

GooseFS_QCSLinkedRoleInManageCloudService

使用场景：当前角色为数据加速器GooseFS（GooseFS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForGooseFSLinkedRoleInManageCloudService
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "vpc:DescribeVpcEx",
        "vpc:DescribeVpcPrivateIpAddresses",
        "vpc:DescribeSubnetEx",
        "cvm:RunInstances",
        "cvm:TerminateInstances",
        "cvm:DescribeInstancesStatus",
        "cvm:DescribeInstances",
        "cvm:DescribeImages",
        "tat:RunCommand",
        "tat:DescribeInvocations",
        "tat:DescribeAutomationAgentStatus",
        "cos:GetBucket",
        "cos:GetBucketObjectVersions",
        "cos:PutObject",
        "cos:PutObjectCopy",
        "cos:PostObject",
        "cos:AppendObject",
        "cos:GetObject",
        "cos:HeadBucket",
        "cos:HeadObject",
        "cos>DeleteObject",
        "cos:OptionsObject",
        "cos:PostObjectRestore",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:ListMultipartUploads",
        "cos:ListParts",
        "tat:DescribeInvocationTasks",
        "cvm>DeleteSecurityGroup",
        "cvm>CreateSecurityGroupWithPolicies",
        "cvm:DescribeSecurityGroups",
```

```
"cvm:DescribeSecurityGroupAssociationStatistics"
],
"resource": "*",
"effect": "allow"
},
{
"effect": "allow",
"action": "finance:*",
"resource": "qcs::cvm::*"
}
]
}
```


存储数据服务

日志服务

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
日志服务	CLS_QCSRoleInAnonymousSharing	服务相关角色	console-sharing.cls.cloud.tencent.com

CLS_QCSRoleInAnonymousSharing

使用场景：当前角色用作CLS匿名分享链接被访问时，CLS获取分享内容（检索页/仪表盘页）时所需数据

权限策略

- 策略名称：QcloudAccessForClsRoleInSharing
- 策略内容：

```
{
  "version": "3.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:SearchLog",
        "cls:DescribeTopics",
        "cls:DescribeIndex",
        "cls:DescribeLogHistogram",
        "cls:DescribeDashboards",
        "cls:QueryRangeMetric",
        "cls:QueryMetric"
      ],
      "resource": "*"
    }
  ]
}
```

智能媒资托管

最近更新时间：2025-03-26 10:08:36

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
智能媒资托管	SMH_QCSLinkedRoleInHosting	服务相关角色	hosting.smh.cloud.tencent.com

SMH_QCSLinkedRoleInHosting

使用场景：当前角色为智能媒资托管（SMH）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForSMHLinkedRoleInHosting
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:GetBucket",
        "cos:GetBucketACL",
        "cos:GetBucketAccelerate",
        "cos:GetBucketCORS",
        "cos:GetBucketDomain",
        "cos:GetBucketIntelligentTiering",
        "cos:GetBucketInventory",
        "cos:GetBucketLifecycle",
        "cos:GetBucketLogging",
        "cos:GetBucketPolicy",
        "cos:GetBucketVersioning",
        "cos:GetBucketWebsite",
        "cos:GetObject",
        "cos:GetObjectACL",
        "cos:HeadBucket",
        "cos:HeadObject",
        "cos:ListMultipartUploads",
        "cos:ListParts",
        "cos:OptionsObject",
        "cos:AbortMultipartUpload",
        "cos:AppendObject",
        "cos:CompleteMultipartUpload",
        "cos>DeleteBucketCORS",
        "cos>DeleteBucketDomain",
        "cos>DeleteBucketInventory",
        "cos>DeleteBucketLifecycle",
        "cos>DeleteBucketPolicy",
        "cos>DeleteBucketWebsite",
        "cos>DeleteMultipleObjects",
        "cos>DeleteObject",
        "cos:InitiateMultipartUpload",
        "cos:PostObject",
        "cos:PutBucketACL",
        "cos:PutBucketAccelerate",
```

```
"cos:PutBucketCORS",
"cos:PutBucketDomain",
"cos:PutBucketIntelligentTiering",
"cos:PutBucketInventory",
"cos:PutBucketLifecycle",
"cos:PutBucketLogging",
"cos:PutBucketPolicy",
"cos:PutBucketVersioning",
"cos:PutBucketWebsite",
"cos:PutObject",
"cos:PutObjectACL",
"cos:PutObjectCopy",
"cos:UploadPart",
"cos:UploadPartCopy",
"ci:Describe4XXResponse",
"ci:DescribeCDNAccelerate",
"ci:DescribeCIBuckets",
"ci:DescribeDocProcessBucket",
"ci:DescribeDomain",
"ci:DescribeImageAdvancedCompression",
"ci:DescribeImageBlindWatermark",
"ci:DescribeImageGuetzli",
"ci:DescribeImageStyleSeparator",
"ci:DescribeImageStyles",
"ci:DescribeOriginProtect",
"ci:CreateCIBucket",
"ci:CreateDocProcessBucket",
"ci:CreateMediaBucket",
"ci>DeleteCIBucket",
"ci>DeleteDocProcessBucket",
"ci>DeleteMediaBucket",
"ci:Set4XXResponse",
"ci:SetCDNAccelerate",
"ci:SetDomain",
"ci:SetImageAdvancedCompression",
"ci:SetImageBlindWatermark",
"ci:SetImageGuetzli",
"ci:SetImageStyle",
"ci:SetImageStyleSeparator",
"ci:SetOriginProtect",
"ci:DescribeMediaBuckets",
"ci:CancelAuditingExistTask",
"ci:CancelMediaJob",
"ci:CreateAuditingAudioJob",
"ci:CreateAuditingExistTask",
"ci:CreateAuditingJobs",
"ci:CreateAuditingPictureJob",
"ci:CreateAuditingTextJob",
"ci:CreateMediaJobs",
"ci:CreateMediaTemplate",
"ci:CreateMediaWorkflow",
"ci>DeleteMediaTemplate",
"ci>DeleteMediaWorkflow",
"ci:DescribeAuditingAudio",
"ci:DescribeAuditingAudioFiles",
"ci:DescribeAuditingAudioJob",
"ci:DescribeAuditingBlockRule",
```

```
"ci:DescribeAuditingCallback",
"ci:DescribeAuditingExistTasks",
"ci:DescribeAuditingJobs",
"ci:DescribeAuditingPicture",
"ci:DescribeAuditingPictureFiles",
"ci:DescribeAuditingText",
"ci:DescribeAuditingTextFiles",
"ci:DescribeAuditingTextJob",
"ci:DescribeAuditingVideo",
"ci:DescribeAuditingVideoFiles",
"ci:DescribeMediaJob",
"ci:DescribeMediaJobs",
"ci:DescribeMediaQueues",
"ci:DescribeMediaTemplates",
"ci:DescribeMediaWorkflowExecutions",
"ci:DescribeMediaWorkflows",
"ci:SetAuditingAudio",
"ci:SetAuditingPicture",
"ci:SetAuditingText",
"ci:SetAuditingVideo",
"ci:TriggerMediaWorkflow",
"ci:UpdateMediaQueue",
"ci:UpdateMediaTemplate",
"ci:UpdateMediaWorkflow",
"monitor:GetMonitorData",
"ci:CreateAuditingVirusJob",
"ci:DescribeAuditingVirusJob"
],
"resource": "*"
}

]
```

数据迁移

云迁移

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云迁移	MSP_QCSLinkedRoleInMIGtocos	服务相关角色	migtocos.msp.cloud.tencent.com

MSP_QCSLinkedRoleInMIGtocos

使用场景：当前角色为云迁移 (MSP)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMSPLinkedRoleInMIGtocos
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cos:GetService",
        "cos:PutObject",
        "cos:GetObject"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

网络与CDN

网络

私有网络

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
私有网络	VPC_QCSLinkedRoleInEipTat	服务相关角色	eiptat.vpc.cloud.tencent.com
私有网络	VPC_QCSLinkedRoleInSnapshot	服务相关角色	snapshot.vpc.cloud.tencent.com
私有网络	VPC_QCSLinkedRoleInVpcflowlog	服务相关角色	vpcflowlog.vpc.cloud.tencent.com
私有网络	VPC_QCSLinkedRoleInPrivateLink	服务相关角色	privatelink.vpc.cloud.tencent.com
私有网络	VPC_QCSLinkedRoleInFlowLogAdvanceAnalysis	服务相关角色	flowlogadvanceanalysis.vpc.cloud.tencent.com

VPC_QCSLinkedRoleInEipTat

使用场景：当前角色为私有网络（VPC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVpcLinkedRoleInEipTat
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "tat:DescribeCommands",
        "tat:DescribeInvocations",
        "tat:DescribeInvocationTasks",
        "tat:CreateCommand",
        "tat>DeleteCommand",
        "tat:InvokeCommand",
        "tat:RunCommand"
      ],
      "effect": "allow",
      "resource": [
        "*"
      ]
    }
  ],
  "version": "2.0"
}
```

VPC_QCSLinkedRoleInSnapshot

使用场景：当前角色为私有网络（VPC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVPCLinkedRoleInSnapshot
- 策略内容：

```
{
  "version": "2.0",
```

```
"statement": [
{
"effect": "allow",
"action": [
"cos:GetService",
"cos:HeadBucket",
"cos:GetBucket",
"cos:PutBucket",
"cos:ListMultipartUploads",
"cos:GetObject*",
"cos:HeadObject",
"cos:GetBucketObjectVersions",
"cos:OptionsObject",
"cos:ListParts",
"cos:DeleteObject",
"cos:PostObject",
"cos:PostObjectRestore",
"cos:PutObject*",
"cos:InitiateMultipartUpload",
"cos:UploadPart",
"cos:UploadPartCopy",
"cos:CompleteMultipartUpload",
"cos:AbortMultipartUpload",
"cos:DeleteMultipleObjects",
"cos:AppendObject"
],
"resource": "*"
}
]
}
```

VPC_QCSLinkedRoleInVpcflowlog

使用场景：当前角色为私有网络（VPC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVPCLinkedRoleInVpcflowlog
- 策略内容：

```
{
"version": "2.0",
"statement": [
{
"effect": "allow",
"resource": [
"*"
],
"action": [
"ckafka:DescribeInstances",
"ckafka:DescribeTopic",
"ckafka:DescribeRoute",
"ckafka:DeleteRoute",
"ckafka:DescribeInstanceAttributes",
"ckafka:DescribeInstancesDetail",
"ckafka:CreateRoute"
]
}
]
```

```
}  
}
```

VPC_QCSLinkedRoleInPrivateLink

使用场景：当前角色为私有网络（VPC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVPCLinkedRoleInPrivateLink
- 策略内容：

```
{  
  "version": "2.0",  
  "statement": [  
    {  
      "action": [  
        "redis:DescribeInstances",  
        "cdb:DescribeDBInstances",  
        "clb:DescribeGatewayLoadBalancers",  
        "mongodb:DescribeDBInstances"  
      ],  
      "resource": "*",  
      "effect": "allow"  
    }  
  ]  
}
```

VPC_QCSLinkedRoleInFlowLogAdvanceAnalysis

使用场景：当前角色为私有网络（VPC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVPCRoleInFlowLogAdvanceAnalysis
- 策略内容：

```
{  
  "version": "2.0",  
  "statement": [  
    {  
      "action": [  
        "cls:DescribeLogsets",  
        "cls:CreateLogset",  
        "cls:CreateTopic",  
        "cls:DescribeTopics",  
        "cls>DeleteTopic",  
        "cls:DescribeIndex",  
        "cls:ModifyIndex",  
        "cls:CreateIndex",  
        "cls>DeleteIndex",  
        "cls:GetDashboard",  
        "cls:CreateDashboard",  
        "cls>DeleteDashboard",  
        "cls:ModifyDashboard",  
        "cls:ListDashboard",  
        "cls:pushLog"  
      ],  
      "resource": "*",  
      "effect": "allow"  
    }  
  ]  
}
```



```
}  
]  
}
```

CDN与加速 内容分发网络 CDN

最近更新时间：2025-03-26 10:07:48

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
内容分发网络	CDN_QCSLinkedRoleInRecordListDNSPod	服务相关角色	recordlistdnspod.cdn.cloud.tencent.com

CDN_QCSLinkedRoleInRecordListDNSPod

使用场景：当前角色为内容分发网络（CDN）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDNLinkedRoleInRecordListDNSPod
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "dnspod:DescribeRecordList",
        "dnspod:DescribeDomain"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

全球应用加速

最近更新时间：2025-03-26 10:08:17

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
全球应用加速	GAAP_QCSLinkedRoleInCrossBorderCheck	服务相关角色	crossbordercheck.gaap.cloud.tencent.com

GAAP_QCSLinkedRoleInCrossBorderCheck

使用场景：当前角色为全球应用加速（GAAP）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForGAAPLinkedRoleInCrossBorderCheck
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "vpc:DescribeCrossBorderCompliance"
      ]
    }
  ]
}
```

数据库

关系型数据库

TDSQL-C MySQL 版

最近更新时间：2025-03-26 10:08:06

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云原生数据库 TDSQL-C	CynosDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.cynosdb.cloud.tencent.com
云原生数据库 TDSQL-C	CynosDBMysql_QCSLinkedRoleInKms	服务相关角色	kms.cynosdb.cloud.tencent.com
云原生数据库 TDSQL-C	CynosDBMysql_QCSLinkedRoleInClslog	服务相关角色	clslog.cynosdb.cloud.tencent.com
云原生数据库 TDSQL-C	CynosDB_QCSLinkedRoleInDBlogDeliver	服务相关角色	DBLogDeliver.cynosdb.cloud.tencent.com
云原生数据库 TDSQL-C	CynosDBMysql_QCSLinkedRoleInDtsDataSync	服务相关角色	dtsDataSync.cynosdb.cloud.tencent.com

CynosDB_QCSLinkedRoleInDBLog

使用场景：当前角色为云原生数据库（TDSQL-C）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCynosDBLinkedRoleInDBLog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:ModifyKafkaRecharge",
        "cls:DescribeKafkaRecharges",
        "cls>DeleteKafkaRecharge",
        "cls>CreateKafkaRecharge",
        "cls>DeleteCloudProductLogTask",
        "cls:ModifyCloudProductLogTask"
      ],
      "resource": "*"
    }
  ]
}
```

CynosDBMysql_QCSLinkedRoleInKms

使用场景：当前角色为云原生数据库TDSQL-C（cynosdb）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCynosDBLinkedRoleInKms
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
```

```
"action": [
  "kms:GetServiceStatus",
  "kms:ListKeyDetail",
  "kms:CreateKey",
  "kms:GenerateDataKey",
  "kms:Decrypt",
  "kms:BindCloudResource",
  "kms:UnbindCloudResource"
],
"resource": [
  "*"
]
}
```

CynosDBMysql_QCSLinkedRoleInCISlog

使用场景：当前角色为云原生数据库 TDSQL-C (CYNOSDB)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCynosDBLinkedRoleInCISlog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:DescribeIndexs",
        "cls:DescribeTopics",
        "cls:DescribeIndex",
        "cls:CreateIndex",
        "cls>DeleteIndex",
        "cls:ModifyIndex",
        "cls:pushLog",
        "cls:CreateLogset",
        "cls:CreateTopic",
        "cls:DescribeLogsets",
        "cls>DeleteTopic",
        "cls>DeleteLogset"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

CynosDB_QCSLinkedRoleInDBLogDeliver

使用场景：当前角色为云原生数据库（TDSQL-C）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCynosDBLinkedRoleInDBLogDeliver
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "ckafka:DescribeTopic",
        "ckafka:CreateTopic",
        "ckafka:CreateRoute",
        "ckafka:DescribeTaskStatus",
        "ckafka:DescribeRoute"
      ],
      "resource": "*"
    }
  ]
}
```

CynosDBMysql_QCSLinkedRoleInDtsDataSync

使用场景：当前角色为云原生数据库TDSQL-C（cynosdb）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCynosDBLinkedRoleInDtsDataSync
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "dts:CreateSyncJob",
        "dts:ConfigureSyncJob",
        "dts:CreateCheckSyncJob",
        "dts:DescribeCheckSyncJobResult",
        "dts:SkipSyncCheckItem",
        "dts:StartSyncJob",
        "dts:DescribeSyncJobs",
        "dts:IsolateSyncJob",
        "dts:DestroySyncJob"
      ],
      "resource": [
        "*"
      ]
    },
    {
      "action": [
        "finance:trade",
        "finance:CreateOrders"
      ],
      "effect": "allow",
      "resource": [
        "qcs::dts::*"
      ]
    }
  ]
}
```

```
}  
}
```

云数据库 MySQL

最近更新时间：2025-03-26 10:07:47

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云数据库 MySQL	CDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.cdb.cloud.tencent.com
云数据库 MySQL	CDB_QCSLinkedRoleInCdbwan	服务相关角色	cdbwan.cdb.cloud.tencent.com
云数据库 MySQL	CDB_QCSLinkedRoleInDBLogDeliver	服务相关角色	DBLogDeliver.cdb.cloud.tencent.com

CDB_QCSLinkedRoleInDBLog

使用场景：当前角色为云数据库 MySQL（TencentDB for MySQL）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDBLinkedRoleInDBLog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:DeleteCloudProductLogTask",
        "cls:ModifyCloudProductLogTask",
        "cls>CreateKafkaRecharge",
        "cls>DeleteKafkaRecharge",
        "cls:DescribeKafkaRecharges",
        "cls:ModifyKafkaRecharge"
      ],
      "resource": "*"
    }
  ]
}
```

CDB_QCSLinkedRoleInCdbwan

使用场景：当前角色为云数据库（CDB_QCSLinkedRoleInCdbwan）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDBLinkedRoleInCdbwan
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "clb:DescribeLoadBalancers",
        "clb:CreateLoadBalancer",
        "clb>DeleteLoadBalancer",
        "clb:ModifyLoadBalancerAttributes",
        "clb:ModifyLBOperateProtect",
        "clb:CreateListener",
        "clb:DescribeListeners",
        "clb>DeleteListener",
        "clb:RegisterTargets",
        "clb:BatchRegisterTargets",
        "clb:DeregisterTargets",
        "clb:BatchDeregisterTargets",
        "clb:ModifyListener",

```



```
"clb:DescribeTaskStatus",
"clb:DescribeTargets"
],
"effect": "allow",
"resource": [
  "*"
],
},
{
  "effect": "allow",
  "action": "finance:trade",
  "resource": "qcs:clb:*"
},
],
"version": "2.0"
}
```

CDB_QCSLinkedRoleInDBLogDeliver

使用场景：当前角色为云数据库 MySQL（TencentDB for MySQL）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDBLinkedRoleInDBLogDeliver
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "ckafka:DescribeTaskStatus",
        "ckafka:DescribeRoute",
        "ckafka:CreateRoute",
        "ckafka:DescribeTopic",
        "ckafka:CreateTopic"
      ],
      "resource": "*"
    }
  ]
}
```

云数据库 MariaDB

最近更新时间：2025-03-26 10:08:26

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云数据库 MariaDB（TDSQL）	MariaDB_QCSLinkedRoleInTSE	服务相关角色	tse.mariadb.cloud.tencent.com
云数据库 MariaDB（TDSQL）	MariaDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.MariaDB.cloud.tencent.com

MariaDB_QCSLinkedRoleInTSE

使用场景：当前角色为云数据库-MariaDB（MariaDB）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMariaDBLinkedRoleInTSE
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "tse:CreateGovernanceStrategy",
        "tse:DescribeGovernanceMainToken",
        "tse:DescribeGovernanceInstances",
        "tse:DescribeGovernanceServices",
        "tse:CreateGovernanceInstances",
        "tse>DeleteGovernanceInstances",
        "tse:ModifyGovernanceServices",
        "tse:DescribeGovernanceStrategies",
        "tse:DescribeSREInstances",
        "tse:ModifyGovernanceInstances",
        "tse:DescribeGovernanceNamespaces",
        "tse:DescribeGovernanceAuthStrategies"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

MariaDB_QCSLinkedRoleInDBLog

使用场景：当前角色为云数据库 MariaDB（mariadb）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMariaDBLinkedRoleInDBLog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:ModifyKafkaRecharge",

```

```
"cls:DescribeKafkaRecharges",
"cls>DeleteKafkaRecharge",
"cls>CreateKafkaRecharge",
"cls>DeleteCloudProductLogTask",
"cls:ModifyCloudProductLogTask"
],
"resource": "*"
}
]
}
```

云数据库 SQL Server

最近更新时间：2025-03-26 10:08:38

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云数据库 SQL Server	SQLServer_QCSLinkedRoleInKMS	服务相关角色	kms.sqlserver.cloud.tencent.com

SQLServer_QCSLinkedRoleInKMS

使用场景：当前角色为SQL Server服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForSQLServerLinkedRoleInKMS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "kms:ListKeyDetail",
        "kms:CreateKey",
        "kms:GenerateDataKey",
        "kms:Decrypt",
        "kms:BindCloudResource",
        "kms:UnbindCloudResource",
        "kms:Encrypt",
        "kms:DescribeKey"
      ],
      "resource": "*"
    }
  ]
}
```

云数据库 PostgreSQL

最近更新时间：2025-03-26 10:08:34

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云数据库PostgreSQL	PostgreSQL_QCSLinkedRoleInDBLog	服务相关角色	DBLog.PostgreSQL.cloud.tencent.com
云数据库PostgreSQL	Postgres_QCSLinkedRoleInPostgresKms	服务相关角色	postgreskms.postgres.cloud.tencent.com

PostgreSQL_QCSLinkedRoleInDBLog

使用场景：当前角色为云数据库 PostgreSQL（Postgres）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForPostgreSQLLinkedRoleInDBLog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:ModifyKafkaRecharge",
        "cls:DescribeKafkaRecharges",
        "cls>DeleteKafkaRecharge",
        "cls>CreateKafkaRecharge",
        "cls>DeleteCloudProductLogTask",
        "cls:ModifyCloudProductLogTask"
      ],
      "resource": "*"
    }
  ]
}
```

Postgres_QCSLinkedRoleInPostgresKms

使用场景：当前角色为云数据库PostgreSQL服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForPostgresLinkedRoleInPostgresKms
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "kms:Decrypt",
        "kms:GetServiceStatus",
        "kms:ListKeyDetail",
        "kms:CreateKey",
        "kms:GenerateDataKey",
        "kms:BindCloudResource",
        "kms:UnbindCloudResource"
      ],

```

```
"resource": "*",  
"effect": "allow"  
}  
]  
}
```

企业级分布式数据库

TDSQL MySQL 版

最近更新时间：2025-03-26 10:08:09

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
TDSQL MySQL 版	DCDB_QCSLinkedRoleInKMS	服务相关角色	kms.dcdb.cloud.tencent.com
TDSQL MySQL 版	DCDB_QCSLinkedRoleInTSE	服务相关角色	tse.dcdb.cloud.tencent.com
TDSQL MySQL 版	DCDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.dcdb.cloud.tencent.com

DCDB_QCSLinkedRoleInKMS

使用场景：当前角色为 TDSQL MySQL 版（DCDB）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForDCDBLinkedRoleInKMS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "kms:GetServiceStatus",
        "kms:CreateKey",
        "kms:GenerateDataKey",
        "kms:Decrypt",
        "kms:Encrypt",
        "kms:ReEncrypt",
        "kms:EnableKey",
        "kms:EnableKeyRotation",
        "kms:ListKeyDetail",
        "kms:DescribeKey",
        "kms:ListKey"
      ]
    }
  ]
}
```

DCDB_QCSLinkedRoleInTSE

使用场景：当前角色为分布式数据库 TDSQL MySQL版（DCDB）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForDCDBLinkedRoleInTSE
- 策略内容：

```
{
  "statement": [
    {
      "action": [
```

```
"tse:CreateGovernanceStrategy",
"tse:DescribeGovernanceMainToken",
"tse:DescribeGovernanceInstances",
"tse:DescribeGovernanceServices",
"tse:CreateGovernanceInstances",
"tse:DeleteGovernanceInstances",
"tse:ModifyGovernanceServices",
"tse:DescribeGovernanceStrategies",
"tse:DescribeSREInstances",
"tse:ModifyGovernanceInstances",
"tse:DescribeGovernanceNamespaces",
"tse:DescribeGovernanceAuthStrategies"
],
"effect": "allow",
"resource": "*"
}
],
"version": "2.0"
}
```

DCDB_QCSLinkedRoleInDBLog

使用场景：当前角色为分布式数据库DCDB（dcdm）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForDCDBLinkedRoleInDBLog
- 策略内容：

```
{
"version": "2.0",
"statement": [
{
"effect": "allow",
"action": [
"cls:ModifyKafkaRecharge",
"cls:DescribeKafkaRecharges",
"cls>DeleteKafkaRecharge",
"cls>CreateKafkaRecharge",
"cls>DeleteCloudProductLogTask",
"cls:ModifyCloudProductLogTask"
],
"resource": "*"
}
]
}
```


NoSQL 数据库

云数据库 Redis®

最近更新时间：2025-03-26 10:08:35

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云数据库 Redis®	CRS_QCSLinkedRoleInLogDelivery	服务相关角色	logdelivery.redis.cloud.tencent.com

CRS_QCSLinkedRoleInLogDelivery

使用场景：当前角色为云数据库 Redis®（CRS）服务相关角色，该角色将在已关联策略的权限范围内访问您的日志服务（CLS）资源。

权限策略

- 策略名称：QcloudAccessForCRSLinkedRoleInLogDelivery
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:pushLog",
        "cls:CreateIndex",
        "cls:CreateTopic",
        "cls:CreateLogset",
        "cls:DescribeIndex",
        "cls:DescribeLogsets",
        "cls:DescribeTopics"
      ],
      "resource": "*"
    }
  ]
}
```

云数据库 MongoDB

最近更新时间：2025-03-26 10:08:27

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
文档数据库MongoDB	MongoDB_QCSLinkedRoleInKMS	服务相关角色	kms.mongodb.cloud.tencent.com
文档数据库MongoDB	MongoDB_QCSLinkedRoleInDBLog	服务相关角色	DBLog.mongodb.cloud.tencent.com
文档数据库MongoDB	MongoDB_QCSLinkedRoleInLogPush	服务相关角色	logpush.mongodb.cloud.tencent.com

MongoDB_QCSLinkedRoleInKMS

使用场景：当前角色为云数据库（MongoDB）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMongoDBLinkedRoleInKMS
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "kms:GetServiceStatus",
        "kms:ListKeyDetail",
        "kms:CreateKey",
        "kms:GenerateDataKey",
        "kms:Decrypt",
        "kms:BindCloudResource",
        "kms:UnbindCloudResource"
      ],
      "effect": "allow",
      "resource": [
        "*"
      ]
    }
  ],
  "version": "2.0"
}
```

MongoDB_QCSLinkedRoleInDBLog

使用场景：当前角色为云数据库（MongoDB）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMongoDBLinkedRoleInDBLog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:DescribeKafkaRecharges",
        "cls:ModifyKafkaRecharge",

```

```
"cls:DeleteKafkaRecharge",
"cls:CreateKafkaRecharge",
"cls:DeleteCloudProductLogTask",
"cls:ModifyCloudProductLogTask"
],
"resource": "*"
}
]
}
```

MongoDB_QCSLinkedRoleInLogPush

使用场景：当前角色为访问管理（MongoDB）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMongoDBLinkedRoleInLogPush
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:pushLog"
      ],
      "resource": "*"
    }
  ]
}
```

数据库 SaaS 服务

数据库智能管家 DBbrain

最近更新时间：2025-03-26 10:08:08

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
数据库智能管家	DBBRAIN_QCSLinkedRoleInRedisAutonomy	服务相关角色	RedisAutonomy.dbbrain.cloud.tencent.com

DBBRAIN_QCSLinkedRoleInRedisAutonomy

使用场景：当前角色为数据库智能管家（dbbrain）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForDBBRAINLinkedRoleInRedisAutonomy
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "redis:DescribeInstances",
        "redis:UpgradeInstance",
        "redis:UpgradeInstanceVersion",
        "redis:InquiryPriceUpgradeInstance",
        "redis:DescribeProductInfo",
        "redis:DescribeInstanceShardInfo"
      ],
      "effect": "allow",
      "resource": "*"
    },
    {
      "action": [
        "finance:trade"
      ],
      "effect": "allow",
      "resource": "qcs::redis::*"
    }
  ],
  "version": "2.0"
}
```

数据库管理

最近更新时间：2025-03-26 10:08:11

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
数据库管理	DMC_QCSLinkedRoleInWorkOrderReview	服务相关角色	dmc.cloud.tencent.com

DMC_QCSLinkedRoleInWorkOrderReview

使用场景：当前角色为数据库管理 (DMC)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForDMCLinkedRoleInWorkOrderReview
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cam:ListUsersForGroup",
        "cam:ListGroupsForUser",
        "cam:DescribeSubAccounts",
        "cam:ListGroups",
        "cdb:DescribeAccounts",
        "dcdcb:DescribeAccounts",
        "cynosdb:DescribeAccounts",
        "mongodb:DescribeAccountUsers",
        "mariadb:DescribeAccounts",
        "postgres:DescribeAccounts",
        "sqlserver:DescribeAccounts",
        "sts:AssumeRole",
        "cam:ListAttachedUserAllPolicies",
        "cam:GetGroup",
        "cam:ListUsers",
        "cvm:DescribeInstances",
        "vdb:DescribeInstances",
        "vdb:DescribeInstanceProperties",
        "vdb:DescribeEmbedding",
        "redis:DescribeInstances",
        "keewidb:DescribeInstances",
        "mongodb:DescribeDBInstances",
        "ctsdb:DescribeDBInstances",
        "tdach:DescribeInstances",
        "cdb:DescribeInstances",
        "sqlserver:DescribeDBInstances",
        "mariadb:DescribeDBInstances",
        "postgres:DescribeDBInstanceAttribute",
        "postgres:DescribeDBInstances",
        "dcdcb:DescribeDCDBInstanceDetail",
        "tdmysql:DescribeDBInstanceDetail",
        "tbase:DescribeInstanceDetail",
        "vpc:DescribeDirectConnectGateway",
        "vpc:DescribeVpnGateways",
        "cam:GetAccountSummary",
        "cam:GetUserPermissionBoundary",
```

```
"cam:ListCollaborators",
"cam:GetUser",
"cam:GetPolicy",
"cam:ListAttachedGroupPolicies",
"cam:ListAttachedUserPolicies",
"cam:ListEntitiesForPolicy",
"cam:ListPolicies",
"cam:GetRole",
"cam:GetRolePermissionBoundary",
"cam:ListAttachedRolePolicies",
"cdb:CreateAccounts",
"cdb:DescribeDBInstances",
"cdb:ModifyAccountPrivileges"
],
"effect": "allow",
"resource": "*"
}
],
"version": "2.0"
}
```

视频服务

视频服务

实时音视频

最近更新时间：2025-03-26 10:08:54

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
实时音视频	TRTC_QCSLinkedRoleInCOSAccess	服务相关角色	cosaccess.trtc.cloud.tencent.com
实时音视频	TRTC_QCSLinkedRoleIntrtcCloudRecording	服务相关角色	trtccloudrecording.trtc.cloud.tencent.com

TRTC_QCSLinkedRoleInCOSAccess

使用场景：TRTC授权访问cos

权限策略

- 策略名称：QcloudAccessForTRTCLinkedRoleInCOSAccess
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:DeleteBucket",
        "cos:PutBucket",
        "cos:GetBucket",
        "cos:PutObjectCopy",
        "cos:DeleteObject",
        "cos:PostObject",
        "cos:PutObject",
        "cos:GetBucketOrigin",
        "cos:GetObject",
        "cos:DeleteBucketOrigin",
        "cos:AppendObject"
      ],
      "resource": "*"
    }
  ]
}
```

TRTC_QCSLinkedRoleIntrtcCloudRecording

使用场景：当前角色为实时音视频（TRTC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTRTCLinkedRoleInCloudRecording
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
```

```
"action": [  
  "cos:GetService",  
  "cos:GetBucket",  
  "cos:ListMultipartUploads",  
  "cos:GetObject",  
  "cos:HeadObject",  
  "cos:GetBucketObjectVersions",  
  "cos:OptionsObject",  
  "cos:ListParts",  
  "cos:PostObject",  
  "cos:PostObjectRestore",  
  "cos:PutObject",  
  "cos:InitiateMultipartUpload",  
  "cos:UploadPart",  
  "cos:UploadPartCopy",  
  "cos:CompleteMultipartUpload",  
  "cos:AbortMultipartUpload",  
  "cos:AppendObject"  
],  
"resource": "*",  
"effect": "allow"  
}  
  
}  
  
}
```


云点播

最近更新时间：2025-03-26 10:08:55

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云点播	VOD_LogToCLS	服务相关角色	logtocls.vod.cloud.tencent.com
云点播	VOD_QCSLinkedRoleInHosting	服务相关角色	coshosting.vod.cloud.tencent.com
云点播	VOD_QCSLinkedRoleIn_EOacceleration	服务相关角色	eoacceleration.vod.cloud.tencent.com
云点播	VOD_QCSLinkedRoleInManageSSLCertificates	服务相关角色	managesslcertificates.vod.cloud.tencent.com

VOD_LogToCLS

使用场景：当前角色为云点播（VOD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVODLogToCLS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cls:pushLog",
        "cls:listLogset",
        "cls:getLogset",
        "cls:listTopic",
        "cls:getTopic",
        "cls:createTopic",
        "cls:modifyTopic",
        "cls:deleteTopic",
        "cls:createLogset",
        "cls:modifyLogset",
        "cls:deleteLogset",
        "cls:getIndex",
        "cls:modifyIndex",
        "cls:CreateIndex"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

VOD_QCSLinkedRoleInHosting

使用场景：当前角色为云点播（VOD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVODLinkedRoleInHosting
- 策略内容：

```
{
  "version": "2.0",
```

```
"statement": [
{
  "action": [
    "cos:GetService",
    "cos:GetBucket",
    "cos:HeadBucket",
    "cos:GetBucketObjectVersions",
    "cos:PutObject",
    "cos:PutObjectCopy",
    "cos:PostObject",
    "cos:GetObject",
    "cos:HeadObject",
    "cos:DeleteObject",
    "cos:DeleteMultipleObjects",
    "cos:OptionsObject",
    "cos:PostObjectRestore",
    "cos:PutObjectACL",
    "cos:GetObjectACL",
    "cos:PutObjectTagging",
    "cos:GetObjectTagging",
    "cos:DeleteObjectTagging",
    "cos:InitiateMultipartUpload",
    "cos:UploadPart",
    "cos:UploadPartCopy",
    "cos:CompleteMultipartUpload",
    "cos:AbortMultipartUpload",
    "cos:ListMultipartUploads",
    "cos:ListParts"
  ],
  "resource": "*",
  "effect": "allow"
}
]
}
```

VOD_QCSLinkedRoleIn_EOacceleration

使用场景：当前角色为云点播（VOD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVODLinkedRoleInEOacceleration
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "teo:DescribeHostsSetting",
        "teo:DescribeRules",
        "teo:DescribeRulesSetting",
        "teo:DescribeRulesEngine",
        "teo:CreateAccelerationDomain",
        "teo:DescribeAccelerationDomains",
        "teo:ModifyAccelerationDomain",
        "teo:ModifyAccelerationDomainStatuses",

```

```
"teo:DescribeZones",
"teo:ModifyRule",
"teo:DescribeZoneSetting",
"teo:CreateRule"
],
"resource": "*"
}
]
}
```

VOD_QCSLinkedRoleInManageSSLCertificates

使用场景：当前角色为云点播（VOD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForVODLinkedRoleInManageSSLCertificates
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "ssl:UploadCertificate",
        "ssl:DescribeCertificates",
        "ssl:DescribeCertificateDetail"
      ]
    }
  ]
}
```

媒体处理

应用云渲染

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
应用云渲染	CAR_QCSLinkedRoleInCloudStorage	服务相关角色	cloudstorage.car.cloud.tencent.com

CAR_QCSLinkedRoleInCloudStorage

使用场景：当前角色为应用云渲染（CAR）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCARLinkedRoleInCloudStorage
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cos:PutObject",
        "cos:InitiateMultipartUpload",
        "cos:ListMultipartUploads",
        "cos:ListParts",
        "cos:UploadPart",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:HeadObject",
        "cos:GetObject"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

云游戏

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云游戏	GS_QCSLinkedRoleInVirtuallive	服务相关角色	virtuallive.gs.cloud.tencent.com
云游戏	GS_QCSLinkedRoleInCloudStorage	服务相关角色	cloudstorage.gs.cloud.tencent.com

GS_QCSLinkedRoleInVirtuallive

使用场景：当前角色为云游戏（gs）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForGSLinkedRoleInVirtuallive
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "live:DescribeLivePushAuthKey",
        "live:DescribeLiveDomains",
        "live:DescribeLiveDomain",
        "live:DescribeLiveHosts"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

GS_QCSLinkedRoleInCloudStorage

使用场景：云存储

权限策略

- 策略名称：QcloudAccessForGSLinkedRoleInCloudStorage
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cos:PutObject",
        "cos:InitiateMultipartUpload",
        "cos:ListMultipartUploads",
        "cos:ListParts",
        "cos:UploadPart",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:HeadObject",
        "cos:GetObject",
      ]
    }
  ]
}
```

```
"cos:GetBucket"  
],  
"effect": "allow",  
"resource": "*"   
}  
],  
"version": "2.0"  
}
```

云渲染云桌面

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云桌面	CVD_QCSLinkedRoleInEIP	服务相关角色	eip.cvd.cloud.tencent.com
云桌面	CVD_QCSLinkedRoleInVPC	服务相关角色	vpc.cvd.cloud.tencent.com
云桌面	CVD_QCSLinkedRoleInSubnet	服务相关角色	subnet.cvd.cloud.tencent.com
云桌面	CVD_QCSLinkedRoleInNatGateway	服务相关角色	natgateway.cvd.cloud.tencent.com
云桌面	CVD_QCSLinkedRoleInRouteTable	服务相关角色	routetable.cvd.cloud.tencent.com

CVD_QCSLinkedRoleInEIP

使用场景：当前角色为云桌面（CVD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCVDLinkedRoleInEIP
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cvm:AllocateAddresses",
        "cvm:ReleaseAddresses",
        "vpc:DescribeTaskResult",
        "cvm:DescribeAddresses",
        "cvm:ModifyAddressesBandwidth"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

CVD_QCSLinkedRoleInVPC

使用场景：当前角色为云桌面（CVD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCVDLinkedRoleInVPC
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "vpc:DescribeVpcs",
        "vpc:DescribeVpcEx"
      ],
      "effect": "allow",

```

```
"resource": "*"
}
],
"version": "2.0"
}
```

CVD_QCSLinkedRoleInSubnet

使用场景：当前角色为云桌面（CVD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCVDLinkedRoleInSubnet
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "vpc:DescribeSubnets",
        "vpc:DescribeSubnetEx"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

CVD_QCSLinkedRoleInNatGateway

使用场景：当前角色为云桌面（CVD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCVDLinkedRoleInNatGateway
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "vpc:InquiryPriceNatGateway",
        "vpc:CreateNatGateway",
        "vpc>DeleteNatGateway",
        "vpc:DescribeNatGateways",
        "vpc:AssociateNatGatewayAddress",
        "vpc:DisassociateNatGatewayAddress",
        "cvm:ModifyAddressesBandwidth",
        "cvm:DisassociateAddress",
        "cvm:AssociateAddress"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```


CVD_QCSLinkedRoleInRouteTable

使用场景：当前角色为云桌面（CVD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCVDLinkedRoleInRouteTable
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "vpc:CreateRouteTable",
        "vpc:DeleteRouteTable",
        "vpc:DescribeRouteTables",
        "vpc:DeleteRoutes",
        "vpc:CreateRoutes",
        "vpc:DescribeRouteTable",
        "vpc:CreateRoute"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

安全

网络安全

DDoS 防护

最近更新时间：2025-03-26 10:07:37

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
DDoS 防护	AntiDDoS_QCSLinkedRoleInSafeEip	服务相关角色	safeeip.antiddos.cloud.tencent.com
DDoS 防护	AntiDDoS_QCSLinkedRoleInChangeIP	服务相关角色	changeip.antiddos.cloud.tencent.com
DDoS 防护	Antiddos_QCSLinkedRoleInLogDelivery	服务相关角色	logdelivery.antiddos.cloud.tencent.com

AntiDDoS_QCSLinkedRoleInSafeEip

使用场景：当前角色为DDoS防护（AntiDDoS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForAntiDDoSLinkedRoleInSafeEip
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cvm:DescribeAddresses",
        "cvm:ModifyAddressAttribute"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

AntiDDoS_QCSLinkedRoleInChangeIP

使用场景：当前角色为DDoS 防护（Anti-DDoS）服务相关角色，该角色将在已关联策略的权限范围内操作您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForAntiDDoSLinkedRoleInChangeIP
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cvm:AdjustPublicAddress"
      ],
      "resource": "*"
    }
  ]
}
```

```
]
}
```

Antiddos_QCSLinkedRoleInLogDelivery

使用场景：当前角色为DDoS 防护（Anti-DDoS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForAntiddosLinkedRoleInLogDelivery
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:pushLog",
        "cls:searchLog",
        "cls:listLogset",
        "cls:getLogset",
        "cls:listTopic",
        "cls:getTopic",
        "cls:createTopic",
        "cls:modifyTopic",
        "cls:deleteTopic",
        "cls:createLogset",
        "cls:modifyLogset",
        "cls:deleteLogset",
        "cls:downloadLog",
        "cls:getIndex",
        "cls:modifyIndex",
        "cls>CreateIndex"
      ],
      "resource": "*"
    }
  ]
}
```

边缘安全加速平台 EO

最近更新时间：2025-03-26 10:08:49

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
边缘安全加速平台 EO	TEO_QCSLinkedRoleInCertlist	服务相关角色	certlist.teo.cloud.tencent.com
边缘安全加速平台 EO	TEO_QCSLinkedRoleInUpstreamgw	服务相关角色	upstreamgw.teo.cloud.tencent.com
边缘安全加速平台 EO	TEO_QCSLinkedRoleInDnspodaccessEO	服务相关角色	DnspodacceEO.TEO.cloud.tencent.com
边缘安全加速平台 EO	TEO_QCSLinkedRoleInRealTimeLogCLS	服务相关角色	realtimelogcls.teo.cloud.tencent.com

TEO_QCSLinkedRoleInCertlist

使用场景：当前角色为边缘安全加速平台（TEO）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTEOLinkedRoleInCertlist
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "ssl:DescribeCertificate",
        "ssl:DescribeCertificateDetail",
        "ssl:DescribeCertificates",
        "ssl:DownloadCertificate",
        "ssl:ModifyCertificateAlias",
        "ssl:UploadCertificate"
      ]
    }
  ]
}
```

TEO_QCSLinkedRoleInUpstreamgw

使用场景：当前角色为边缘安全加速平台 EO (teo)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTEOLinkedRoleInUpstreamgw
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "vpc:DescribeVpcs",
        "vpc:DescribeSubnets",
        "vpc:DescribeDirectConnectGateways"
      ],
    }
  ]
}
```

```
"effect": "allow",
"resource": [
  "*"
]
},
"version": "2.0"
}
```

TEO_QCSLinkedRoleInDnspodaccessEO

使用场景：当前角色为边缘安全加速平台（TEO）服务相关角色，该角色将在已关联策略的权限范围内查询您在DNSPod产品内已接入的域名状态以及相关解析记录，并在一键修改解析的场景下帮助您快速完成解析修改将加速服务切换至EO

权限策略

- 策略名称：QcloudAccessForteoLinkedRoleInDnspodaccessEO
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "dnspod:CreateRecord",
        "dnspod:ModifyRecordStatus",
        "dnspod:DescribeRecordList",
        "dnspod:ModifyRecord",
        "dnspod:DescribeDomain"
      ],
      "resource": "*"
    }
  ]
}
```

TEO_QCSLinkedRoleInRealTimeLogCLS

使用场景：当前角色为边缘安全加速平台（TEO）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTEORealTimeLogCLS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cls:pushLog",
        "cls:searchLog",
        "cls:listLogset",
        "cls:getLogset",
        "cls:listTopic",
        "cls:getTopic",
        "cls:createTopic",
        "cls:modifyTopic",
        "cls:deleteTopic",
        "cls:createLogset",

```

```
"cls:modifyLogset",
"cls:deleteLogset",
"cls:downloadLog",
"cls:getIndex",
"cls:modifyIndex",
"cls:CreateIndex"
],
"resource": "*",
"effect": "allow"
}
]
}
```

应用安全

Web 应用防火墙

最近更新时间：2025-03-26 10:08:58

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
Web 应用防火墙	WAF_QCSLinkedRoleInCLS	服务相关角色	cls.waf.cloud.tencent.com
Web 应用防火墙	WAF_QCSLinkedRoleInAccess	服务相关角色	access.waf.cloud.tencent.com
Web 应用防火墙	WAF_QCSLinkedRoleInCKafka	服务相关角色	ckafka.waf.cloud.tencent.com

WAF_QCSLinkedRoleInCLS

使用场景：当前角色为Web应用防火墙（WAF）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForWAFLinkedRoleInCLS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cls:getLogset",
        "cls:listLogset",
        "cls:getTopic",
        "cls:listTopic",
        "cls:UploadLog",
        "cls:SearchLog",
        "cls:searchLog",
        "cls:pushLog",
        "cls:pullLogs",
        "cls:GetLog",
        "cls:CreateLogset",
        "cls:createLogset",
        "cls:CreateTopic",
        "cls:createTopic",
        "cls:CreateIndex",
        "cls:ModifyIndex",
        "cls:modifyIndex",
        "cls:DescribeIndex",
        "monitor:GetMonitorData"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

WAF_QCSLinkedRoleInAccess

使用场景：当前角色为Web应用防火墙（WAF）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称: QcloudAccessForWAFLinkedRoleInAccess
- 策略内容:

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "dnspod:*",
        "ssl:*",
        "clb:*",
        "vpc:DescribeAddress",
        "vpc:CreateAddress",
        "cvm:DescribeSecurityGroups",
        "cvm:CreateSecurityGroupPolicy",
        "cvm:CreateSecurityGroup",
        "cvm:DescribeSecurityGroupPolicys",
        "cvm:DescribeInstances",
        "cvm:AssociateSecurityGroups",
        "cvm:ModifyInstancesAttribute"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

WAF_QCSLinkedRoleInCKafka

使用场景: 当前角色为Web应用防火墙（WAF）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称: QcloudAccessForWAFLinkedRoleInCKafka
- 策略内容:

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "ckafka:DescribeInstanceAttributes",
        "ckafka:DescribeTopicAttributes",
        "ckafka:DescribeUser",
        "ckafka:GetInstanceAttributes",
        "ckafka:GetTopicAttributes",
        "ckafka:DescribeTopicDetail",
        "ckafka:GetInstanceAttributes",
        "ckafka:GetTopicAttributes",
        "ckafka:DescribeInstances",
        "ckafka:DescribeInstancesDetail",
        "ckafka:DescribeRoute",
        "ckafka:DescribeTopic",

```



```
"ckafka:ListRoute",
"ckafka:ListTopic",
"monitor:GetMonitorData"
]
}
]
}
```

业务安全

API 安全治理

最近更新时间：2025-03-26 10:07:38

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
API 安全治理	APIS_QCSLinkedRoleInCls	服务相关角色	cls.apis.cloud.tencent.com
API 安全治理	APIS_QCSLinkedRoleInSsl	服务相关角色	ssl.apis.cloud.tencent.com
API 安全治理	APIS_QCSLinkedRoleInVpc	服务相关角色	vpc.apis.cloud.tencent.com

APIS_QCSLinkedRoleInCls

使用场景：当前角色为API安全治理（APIS）服务相关角色，该角色将在已关联策略的权限范围内访问您的CLS资源。

权限策略

- 策略名称：QcloudAccessForAPISLinkedRoleInCls
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:pushLog"
      ],
      "resource": "*"
    }
  ]
}
```

APIS_QCSLinkedRoleInSsl

使用场景：当前角色为API安全治理（APIS）服务相关角色，该角色将在已关联策略的权限范围内访问您的ssl资源。

权限策略

- 策略名称：QcloudAccessForAPISLinkedRoleInSsl
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "ssl:DescribeCertificateDetail"
      ],
      "resource": "*"
    }
  ]
}
```

APIS_QCSLinkedRoleInVpc

使用场景：当前角色为API安全治理（apis）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForAPISLinkedRoleInVpc
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "vpc:DeleteVpcEndPoint",
        "vpc:DescribeVpcEndPoint",
        "vpc:CreateVpcEndPoint",
        "vpc:DescribeVpcs",
        "vpc:DescribeVpcEx",
        "vpc:DescribeSubnets",
        "vpc:DescribeSubnetEx"
      ],
      "resource": "*"
    }
  ]
}
```

数据安全

数据安全治理中心

最近更新时间：2025-03-26 10:08:12

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
数据安全治理中心	DSGC_QCSLinkedRoleInApiSec	服务相关角色	apisec.dsgc.cloud.tencent.com

DSGC_QCSLinkedRoleInApiSec

使用场景：当前角色为数据安全治理中心（DSGC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForDSGCLinkedRoleInApiSec
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cvm:DescribeInstances",
        "clb:CreateLoadBalancer",
        "clb>DeleteLoadBalancer",
        "clb:CreateListener",
        "clb:DescribeListeners",
        "clb>DeleteListener",
        "clb>DeleteLoadBalancerListeners",
        "clb:RegisterTargets",
        "clb:DeregisterTargets",
        "vpc:CreateVpcEndPointService",
        "vpc:DescribeVpcEndPointService",
        "vpc:ModifyVpcEndPointServiceAttribute",
        "vpc>DeleteVpcEndPointService",
        "vpc:CreateVpcEndPointServiceWhiteList",
        "vpc:DescribeVpcEndPointServiceWhiteList",
        "vpc>DeleteVpcEndPointServiceWhiteList",
        "vpc:EnableVpcEndPointConnect",
        "vpc:CheckVpcEndPointServiceExist",
        "vpc:CreateVpcEndPoint",
        "vpc:DescribeVpcEndPoint",
        "vpc:ModifyVpcEndPointAttribute",
        "vpc>DeleteVpcEndPoint",
        "vpc>DeleteVpcEndPointAndServiceAll",
        "tat:DescribeAutomationAgentStatus",
        "tat:RunCommand",
        "tat:DescribeInvocations",
        "tat:DescribeInvocationTasks"
      ],
      "resource": "*"
    }
  ]
}
```

运维安全中心（堡垒机）

最近更新时间：2025-03-26 10:08:07

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
运维安全中心（堡垒机）	DASB_QCSLinkedRoleInUserasset	服务相关角色	userasset.dasb.cloud.tencent.com

DASB_QCSLinkedRoleInUserasset

使用场景：当前角色为运维安全中心（堡垒机）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForDASBLinkedRoleInUserasset
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cvm:DescribeInstances",
        "cvm:DescribeInstancesStatus",
        "cdb:DescribeDBInstances",
        "sqlserver:DescribeDBInstances",
        "cynosdb:DescribeInstances",
        "cynosdb:DescribeClusters",
        "mariadb:DescribeDBInstances",
        "postgres:DescribeDBInstances",
        "redis:DescribeInstances",
        "mongodb:DescribeDBInstances",
        "vpc:CreateVpcEndPoint",
        "vpc:DescribeVpcEndPoint",
        "vpc>DeleteVpcEndPoint",
        "dcdm:DescribeDCDBInstances",
        "kafka:DescribeInstances",
        "kafka:DescribeInstancesDetail",
        "kafka:DescribeInstanceAttributes",
        "kafka:DescribeTopic",
        "kafka:DescribeTopicDetail",
        "kafka:DescribeRoute",
        "kafka:CreateRoute",
        "cam:ListMaskedSubAccounts",
        "cls:pushLog",
        "cls>DeleteCloudProductLogTask",
        "tke:DescribeClusters",
        "tke:DescribeClusterEndpoints"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

数据安全审计

最近更新时间：2025-03-26 10:07:48

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
数据安全审计	CDS_QCSLinkedRoleInAudit	服务相关角色	audit.cds.cloud.tencent.com

CDS_QCSLinkedRoleInAudit

使用场景：当前角色为数据安全审计机（CDS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDSLinkedRoleInAudit
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cvm:DescribeInstances",
        "clb:CreateLoadBalancer",
        "clb:DeleteLoadBalancer",
        "clb:CreateListener",
        "clb:DescribeListeners",
        "clb:DeleteListener",
        "clb:DeleteLoadBalancerListeners",
        "clb:RegisterTargets",
        "clb:DeregisterTargets",
        "vpc:CreateVpcEndPointService",
        "vpc:DescribeVpcEndPointService",
        "vpc:ModifyVpcEndPointServiceAttribute",
        "vpc:DeleteVpcEndPointService",
        "vpc:CreateVpcEndPointServiceWhiteList",
        "vpc:DescribeVpcEndPointServiceWhiteList",
        "vpc:DeleteVpcEndPointServiceWhiteList",
        "vpc:EnableVpcEndPointConnect",
        "vpc:CheckVpcEndPointServiceExist",
        "vpc:CreateVpcEndPoint",
        "vpc:DescribeVpcEndPoint",
        "vpc:ModifyVpcEndPointAttribute",
        "vpc:DeleteVpcEndPoint",
        "vpc:DeleteVpcEndPointAndServiceAll",
        "vpc:DescribeSubnetEx",
        "cdb:DescribeDBRoutes",
        "cdb:DescribeDBInstances",
        "mariadb:DescribeDBInstances",
        "sqlserver:DescribeDBInstances",
        "postgres:DescribeDBInstances",
        "redis:DescribeInstances",
        "mongodb:DescribeDBInstances",
        "dcdm:DescribeDCDBInstances",
        "sms:SendSms",
        "tat:DescribeAutomationAgentStatus",
        "tat:RunCommand",
```

```
"tat:DescribeInvocations",
"tat:DescribeInvocationTasks",
"ckafka:DescribeInstances",
"ckafka:DescribeInstancesDetail",
"ckafka:DescribeInstanceAttributes",
"ckafka:DescribeTopic",
"ckafka:DescribeTopicDetail",
"ckafka:DescribeRoute",
"ckafka:CreateRoute",
"cynosdb:DescribeClusters",
"cynosdb:DescribeInstances",
"cls:pushLog",
"cls>DeleteCloudProductLogTask"
],
"resource": "*",
"effect": "allow"
}
]
}
```


数据脱敏

最近更新时间：2025-03-26 10:07:49

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
数据脱敏	Cdsmask_QCSLinkedRoleInAssets	服务相关角色	assets.cdsmask.cloud.tencent.com

Cdsmask_QCSLinkedRoleInAssets

使用场景：当前角色为数据脱敏（Cdsmask）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCdsmaskLinkedRoleInAssets
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cdb:DescribeDBRoutes",
        "cdb:DescribeDBInstances",
        "mariadb:DescribeDBInstances",
        "sqlserver:DescribeDBInstances",
        "postgres:DescribeDBInstances",
        "cvm:DescribeInstances"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

安全服务

安全托管服务

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
安全托管服务	MSS_QCSLinkedRoleInAuth	服务相关角色	auth.mss.cloud.tencent.com

MSS_QCSLinkedRoleInAuth

使用场景：当前角色为安全托管服务（MSS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMSSLinkedRoleInAuth
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cvm:DescribeAddresses",
        "cvm:DescribeInstances",
        "cvm:DescribeInstancesStatus",
        "vpc:DescribeVpcEx",
        "vpc:DescribeNatGateways",
        "vpc:DescribeVpnGw",
        "clb:DescribeLoadBalancers",
        "bm:DescribeDevices",
        "antiddos:DescribeResourceList",
        "waf:*",
        "cfw:*",
        "wss:CertGetList",
        "yunjing:*",
        "cvm:DescribeInstances",
        "cvm:DescribeInstancesStatus",
        "cvm:DescribeAddresses",
        "vpc:DescribeVpcEx",
        "vpc:DescribeNatGateways",
        "vpc:DescribeVpnGw",
        "clb:DescribeLoadBalancers",
        "dcdB:DescribeDCDBInstances",
        "cos:GetBucketPolicy",
        "cos:GetService",
        "cos:GetBucketACL",
        "es:DescribeInstances",
        "emr:DescribeInstances",
        "cvm:DescribeAutoSnapshotPolicies",
        "cvm:DescribeCbsStorages",
        "postgres:Describe*",
        "postgres:Inquiry*",
        "antiddos:Describe*",
        "cwp:Describe*",
      ]
    }
  ]
}
```

```
"cwp:Export*",
"cwp:Check*",
"cos:GetBucketReferer",
"cos:GetBucketLogging",
"cos:GetBucketEncryption",
"cos:GetBucketReplication",
"cos:GetBucketPolicy",
"cdb:DescribeDBInstances",
"mariadb:DescribeDBInstances",
"redis:DescribeInstances",
"postgres:DescribeDBInstances",
"dcdm:DescribeDCDBInstances",
"cynosdb:DescribeClusters",
"cynosdb:DescribeClusterDetail",
"emr:DescribeInstances",
"emr:DescribeInstancesList",
"tke:DescribeClusters",
"tke:DescribeClusterAuthenticationOptions",
"tke:DescribeEKSContainerInstances",
"cvm:DescribeDiskAssociatedAutoSnapshotPolicy",
"cvm:DescribeSecurityGroups",
"cvm:DescribeDiskAssociatedAutoSnapshotPolicy",
"vpc:DescribeAddressTemplates",
"vpc:DescribeAddressTemplateGroups",
"tse:DescribeSREInstances",
"tse:DescribeSREInstanceAccessAddress",
"monitor:GetMonitorData",
"tcoss:Describe*",
"tcoss:Export*"
],
"resource": [
  "*"
]
}
]
}
```

大数据

数据分析

弹性 MapReduce

最近更新时间：2025-03-26 10:08:14

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
弹性MapReduce	EMR_QCSLinkedRoleInApplicationDataAccess	服务相关角色	applicationdataaccess.emr.cloud.tencent.com

EMR_QCSLinkedRoleInApplicationDataAccess

使用场景：当前角色为弹性MapReduce (EMR)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForEMRLinkedRoleInApplicationDataAccess
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cos:GetService",
        "cos:GetBucket",
        "cos:ListMultipartUploads",
        "cos:GetObject",
        "cos:HeadObject",
        "cos:OptionsObject",
        "cos:ListParts",
        "cos>DeleteObject",
        "cos:PostObject",
        "cos:PutObject",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:AppendObject",
        "cos:HeadBucket",
        "cos:RenameObject",
        "cos:TruncateObject",
        "cos:PutSymlink",
        "cos:GetSymlink"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

Elasticsearch Service

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
Elasticsearch Service	ES_QCSLinkedRoleInAccessCos	服务相关角色	acesscos.es.cloud.tencent.com
Elasticsearch Service	ES_QCSLinkedRoleInDataImport	服务相关角色	dataimport.es.cloud.tencent.com
Elasticsearch Service	ES_QCSLinkedRoleInLogSyncCls	服务相关角色	logsynccls.es.cloud.tencent.com
Elasticsearch Service	ES_QCSLinkedRoleInVpcOperate	服务相关角色	vpcoperate.es.cloud.tencent.com
Elasticsearch Service	ES_QCSLinkedRoleInBeatsCollector	服务相关角色	beatscollector.es.cloud.tencent.com

ES_QCSLinkedRoleInAccessCos

使用场景：当前角色为检索服务（ES）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForEsLinkedRoleInCosAcess
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cos:GetBucket",
        "cos:HeadBucket",
        "cos:GetObject",
        "cos:HeadObject",
        "cos:PutObject",
        "cos:PostObject",
        "cos:InitiateMultipartUpload",
        "cos:ListMultipartUploads",
        "cos:ListParts",
        "cos:UploadPart",
        "cos:CompleteMultipartUpload",
        "cos>DeleteObject",
        "cos>DeleteMultipleObjects"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

ES_QCSLinkedRoleInDataImport

使用场景：当前角色为 Elasticsearch Service（ES）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForESLinkedRoleInDataImport
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "ckafka:DescribeInstancesDetail",
        "ckafka:DescribeInstances",
        "ckafka:CreateTopic",
        "ckafka:DescribeTopicDetail",
        "ckafka:DescribeTopic",
        "ckafka:DescribeRoute",
        "ckafka:CreateDatahubTopic",
        "ckafka:DescribeDatahubTopic",
        "ckafka:CreateConnectResource",
        "ckafka:DescribeConnectResource",
        "ckafka:CreateDatahubTask",
        "ckafka:DescribeDatahubTask",
        "tat:RunCommand",
        "tat:DescribeInvocations",
        "tat:DescribeAutomationAgentStatus",
        "tke:DescribeClusters",
        "tke:DescribeClusterReleases",
        "tke:CreateClusterRelease",
        "tke:UpgradeClusterRelease",
        "tke:UninstallClusterRelease",
        "tke:CancelClusterRelease",
        "ckafka:DeleteDatahubTopic",
        "ckafka:DeleteConnectResource",
        "ckafka:DeleteDatahubTask",
        "ckafka:DeleteDatahubGroup",
        "ckafka:ModifyGroupOffsets",
        "ckafka:ModifyDatahubResource",
        "cvm:DescribeInstances",
        "emr:DescribeClusterLogInfo",
        "emr:NotifyEmr"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

ES_QCSLinkedRoleInLogSyncCls

使用场景：当前角色为Elasticsearch Service（ES）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForESLinkedRoleInLogSyncCls
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cls:ModifyTopic",
        "emr:AddClusterLogsToCls",
        "emr:RemoveClusterLogsToCls",
```

```
"emr:DescribeInstances",
"cls:RealtimeProducer"
],
"effect": "allow",
"resource": "*"
}
],
"version": "2.0"
}
```

ES_QCSLinkedRoleInVpcOperate

使用场景：当前角色为Elasticsearch Service (ES)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForESLinkedRoleInVpcOperate
- 策略内容：

```
{
  "version": "1.0",
  "statement": [
    {
      "action": [
        "vpc:DescribeVpcEx",
        "vpc:DescribeSubnetEx",
        "vpc:CreateCcn",
        "vpc:AttachCcnInstances",
        "vpc:DeleteCcn",
        "vpc:DetachCcnInstances",
        "vpc:DescribeNetworkInterfaces",
        "vpc:CreateNetworkInterface",
        "vpc:DeleteNetworkInterface",
        "vpc:DescribeVpcTaskResult",
        "vpc:CreateVpcEndPoint",
        "vpc:DescribeVpcEndPoint",
        "vpc:ModifyVpcEndPointAttribute",
        "vpc:DeleteVpcEndPoint",
        "vpc:DisassociateVpcEndPointSecurityGroups",
        "cvm:DescribeSecurityGroups"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

ES_QCSLinkedRoleInBeatsCollector

使用场景：当前角色为Elasticsearch Service (ES)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForESLinkedRoleInBeatsCollector
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
```

```
"effect": "allow",
"action": [
  "tat:RunCommand",
  "tat:DescribeInvocations",
  "tat:DescribeAutomationAgentStatus",
  "tke:DescribeClusters",
  "tke:DescribeClusterReleases",
  "tke:CreateClusterRelease",
  "tke:UpgradeClusterRelease",
  "tke:UninstallClusterRelease",
  "tke:CancelClusterRelease",
  "cvm:DescribeInstances",
  "emr:DescribeClusterLogInfo",
  "emr:NotifyEmr"
],
"resource": [
  "*"
]
}
```


腾讯云数据仓库 TCHouse-P

最近更新时间：2025-03-26 10:07:52

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯云数据仓库 TCHouse-P	CDWPG_QCSLinkedRoleInPGCOS	服务相关角色	pgcos.cdwpg.cloud.tencent.com
腾讯云数据仓库 TCHouse-P	CDWPG_QCSLinkedRoleInPGKMS	服务相关角色	pgkms.cdwpg.cloud.tencent.com

CDWPG_QCSLinkedRoleInPGCOS

使用场景：当前角色为云数据仓库 PostgreSQL（CDWPG）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDWPGLinkedRoleInPGCOS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:AbortMultipartUpload",
        "cos:GetBucket",
        "cos:GetBucketACL",
        "cos:GetBucketAccelerate",
        "cos:GetBucketCORS",
        "cos:GetBucketDomain",
        "cos:GetBucketEncryption",
        "cos:GetBucketIntelligentTiering",
        "cos:GetBucketInventory",
        "cos:GetBucketLifecycle",
        "cos:GetBucketLocation",
        "cos:GetBucketLogging",
        "cos:GetBucketNotification",
        "cos:GetBucketObjectVersions",
        "cos:GetBucketOrigin",
        "cos:GetBucketPolicy",
        "cos:GetBucketReferer",
        "cos:GetBucketReplication",
        "cos:GetBucketTagging",
        "cos:GetBucketVersionAcl",
        "cos:GetBucketVersioning",
        "cos:GetBucketWebsite",
        "cos:GetObject",
        "cos:GetObjectACL",
        "cos>DeleteObject",
        "cos>DeleteMultipleObjects",
        "cos:GetObjectTagging",
        "cos:GetObjectVersionAcl",
        "cos:GetService",
        "cos:HeadBucket",
        "cos:HeadObject",
        "cos:ListMultipartUploads",
```

```
"cos:ListParts",
"cos:OptionsObject",
"cos:AppendObject",
"cos:CompleteMultipartUpload",
"cos:InitiateMultipartUpload",
"cos:PostObject",
"cos:PostObjectRestore",
"cos:PutBucket",
"cos:PutBucketEncryption",
"cos:PutBucketIntelligentTiering",
"cos:PutBucketInventory",
"cos:PutBucketLifecycle",
"cos:PutBucketLogging",
"cos:PutBucketReplication",
"cos:PutBucketVersioning",
"cos:PutObject",
"cos:PutObjectCopy",
"cos:PutObjectTagging",
"cos:UploadPart",
"cos:UploadPartCopy",
"chdfs:DescribeMountPoint",
"chdfs:DescribeFileSystem",
"chdfs:DescribeAccessGroups",
"chdfs:DescribeAccessRules",
"chdfs:ModifyFileSystem",
"chdfs:ModifyAccessRules",
"chdfs:CreateAccessGroup",
"chdfs:CreateAccessRules",
"chdfs:AssociateAccessGroups",
"chdfs:DisassociateAccessGroups",
"chdfs>DeleteAccessGroup",
"chdfs>DeleteAccessRules",
"chdfs:DescribeFileSystems",
"chdfs:DescribeMountPoints"
],
"resource": [
  "*"
]
}
```

CDWPG_QCSLinkedRoleInPGKMS

使用场景：当前角色为腾讯云数据仓库 TCHouse-P(CDWPG)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDWPGLinkedRoleInPGKMS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "kms:ListKeyDetail",
        "kms:CreateKey",
```

```
"kms:GenerateDataKey",
"kms:Decrypt",
"kms:BindCloudResource",
"kms:UnbindCloudResource"
],
"resource": "*",
"effect": "allow"
}
]
}
```

数据湖计算 DLC

最近更新时间：2025-03-26 10:08:10

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
数据湖计算	DLC_QCSLinkedRoleInCheckDLCResource	服务相关角色	checkdlcresource.dlc.cloud.tencent.com

DLC_QCSLinkedRoleInCheckDLCResource

使用场景：当前角色为数据湖计算 Data Lake Compute（DLC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForDLCLinkedRoleInCheckDLCResource
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:GetService",
        "cos:GetBucket",
        "cos:ListMultipartUploads",
        "cos:GetObject*",
        "cos:HeadObject",
        "cos:GetBucketObjectVersions",
        "cos:OptionsObject",
        "cos:ListParts",
        "cos>DeleteObject",
        "cos:PostObject",
        "cos:PostObjectRestore",
        "cos:PutObject*",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos>DeleteMultipleObjects",
        "cos:AppendObject",
        "cos:HeadBucket",
        "vpc:DescribeRouteTable",
        "vpc:CreateRoute",
        "vpc:AcceptVpcPeeringConnection",
        "vpc:CreateVpcPeeringConnectionEx",
        "vpc:CreateVpcPeeringConnection",
        "vpc>DeleteVpcPeeringConnection",
        "vpc>DeleteVpcPeeringConnectionEx",
        "vpc:AcceptVpcPeeringConnectionEx",
        "vpc:DescribeVpcPeeringConnections",
        "cloudaudit:DescribeEvents",
        "cos:GetBucket*",
        "cos:PutBucket*",
        "cos>DeleteBucket*",
        "cos:RenameObject",
      ],
    }
  ]
}
```

```
"monitor:GetMonitorData",
"chdfs:DescribeMountPoint",
"chdfs:DescribeFileSystem",
"chdfs:DescribeAccessGroups",
"chdfs:DescribeAccessRules",
"chdfs:ModifyFileSystem",
"chdfs:ModifyAccessRules",
"chdfs:CreateAccessGroup",
"chdfs:CreateAccessRules",
"chdfs:AssociateAccessGroups",
"chdfs:DisassociateAccessGroups",
"chdfs>DeleteAccessGroup",
"chdfs>DeleteAccessRules",
"vpc:DescribeAssistantCidr",
"vpc:DescribeVpcEx",
"chdfs:DescribeMountPoints",
"oceanus:DescribeWorkSpaces",
"oceanus:DescribeClusters",
"oceanus:DescribeCHDFSAccessGroups",
"oceanus:CreateCHDFSAccessGroup",
"vpc:DescribeVpcEndPoint",
"vpc:CreateVpcEndPoint",
"vpc>DeleteVpcEndPoint",
"tcr:CreateServiceAccount",
"tcr>DeleteServiceAccount",
"tcr:DescribeServiceAccounts",
"tcr:CreateMultipleSecurityPolicy",
"tcr:DescribeSecurityPolicies",
"tcr:DescribeRepositories",
"tcr:DescribeExternalEndpointStatus",
"tcr:ManageExternalEndpoint",
"tccatalog:DescribeTccCatalog",
"tccatalog:DescribeTccCatalogs",
"tccatalog:BindTccVpcEndPointServiceWhiteList",
"tccatalog:AcceptTccVpcEndPointConnect",
"tccatalog:DescribeTccVipInternal"
],
"resource": "*"
}
]
}
```

腾讯云数据仓库 TCHouse-C

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯云数据仓库 TCHouse-C	CDWCH_QCSLinkedRoleInCKCOS	服务相关角色	ckcos.cdwch.cloud.tencent.com
腾讯云数据仓库 TCHouse-C	CDWCH_QCSLinkedRoleInCdwchClb	服务相关角色	cdwchclb.cdwch.cloud.tencent.com
腾讯云数据仓库 TCHouse-C	CDWCH_QCSLinkedRoleInCKLOGSHOW	服务相关角色	cklogshow.cdwch.cloud.tencent.com

CDWCH_QCSLinkedRoleInCKCOS

使用场景：当前角色为腾讯云数据仓库 TCHouse-C服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDWCHLinkedRoleInCKCOS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:AbortMultipartUpload",
        "cos:GetBucket",
        "cos:GetBucketACL",
        "cos:GetBucketAccelerate",
        "cos:GetBucketCORS",
        "cos:GetBucketDomain",
        "cos:GetBucketEncryption",
        "cos:GetBucketIntelligentTiering",
        "cos:GetBucketInventory",
        "cos:GetBucketLifecycle",
        "cos:GetBucketLocation",
        "cos:GetBucketLogging",
        "cos:GetBucketNotification",
        "cos:GetBucketObjectVersions",
        "cos:GetBucketOrigin",
        "cos:GetBucketPolicy",
        "cos:GetBucketReferer",
        "cos:GetBucketReplication",
        "cos:GetBucketTagging",
        "cos:GetBucketVersionAcl",
        "cos:GetBucketVersioning",
        "cos:GetBucketWebsite",
        "cos:GetObject",
        "cos:GetObjectACL",
        "cos:GetObjectTagging",
        "cos:GetObjectVersionAcl",
        "cos:GetService",
        "cos:HeadBucket",
        "cos:HeadObject",
        "cos:ListMultipartUploads",
        "cos:ListParts",
```

```
"cos:OptionsObject",
"cos:AppendObject",
"cos:CompleteMultipartUpload",
"cos:InitiateMultipartUpload",
"cos:PostObject",
"cos:PostObjectRestore",
"cos:PutBucket",
"cos:PutBucketEncryption",
"cos:PutBucketIntelligentTiering",
"cos:PutBucketInventory",
"cos:PutBucketLifecycle",
"cos:PutBucketLogging",
"cos:PutBucketReplication",
"cos:PutBucketVersioning",
"cos:PutObject",
"cos:PutObjectCopy",
"cos:PutObjectTagging",
"cos:UploadPart",
"cos:UploadPartCopy",
"cos:DeleteMultipleObjects",
"cos:DeleteObject",
"cos:GetVodPlayList",
"cos:DeleteObjectTagging"
],
"resource": [
  "*"
]
}
]
```

CDWCH_QCSLinkedRoleInCdwchClb

使用场景：当前角色为访问管理（CAM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDWCHLinkedRoleInCdwchClb
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "clb:*"
      ],
      "resource": "*"
    }
  ]
}
```

CDWCH_QCSLinkedRoleInCKLOGSHOW

使用场景：当前角色为腾讯云数据仓库 TCHouse-C 服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称: QcloudAccessForCDWCHLinkedRoleInCKLOGSHOW
- 策略内容:

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:DescribeConfigs",
        "cls:DescribeIndex",
        "cls:DescribeMachines",
        "cls:GetAccount",
        "cls:DescribeTopics",
        "cls:GetLog",
        "cls:SearchLog",
        "cls:getConfig",
        "cls:getConsumerGroupCursor",
        "cls:getCursor",
        "cls:getIndex",
        "cls:getLogset",
        "cls:getMachineGroup",
        "cls:getMachineStatus",
        "cls:getShipper",
        "cls:getTopic",
        "cls:searchLog",
        "cls:ShowContext",
        "cls:ApplyConfigToMachineGroup",
        "cls:CreateConfig",
        "cls:CreateIndex",
        "cls:CreateLogset",
        "cls:CreateMachineGroup",
        "cls:CreateTopic",
        "cls>DeleteIndex",
        "cls>DeleteConfig",
        "cls>DeleteMachineGroup",
        "cls:ModifyIndex",
        "cls:ModifyMachineGroup",
        "cls:createLogset",
        "cls:createMachineGroup",
        "cls:createShipper",
        "cls:createTopic",
        "cls:modifyIndex",
        "cls:modifyLogset",
        "cls:modifyMachineGroup",
        "cls:modifyShipper",
        "cls:modifyTopic",
        "cls:pushLog",
        "cls:deleteMachineGroup",
        "cls:deleteShipper",
        "cls:DescribeAgentConfigs",
        "cls:DescribeLogsets",
        "cls:listLogset",
        "cls:listMachineGroup",
        "cls:listShipper",
        "cls:listTopic",
        "cls:agentHeartBeat",
      ],
    }
  ]
}
```



```
"cls:DescribeMachineGroups",
"tag:TagResources"
],
"resource": [
  "*"
]
}
]
}
```

腾讯云数据仓库 TCHouse-D

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯云数据仓库 TCHouse-D	CDWDRS_QCSLinkedRoleInDORISES	服务相关角色	dorises.cdwdrs.cloud.tencent.com
腾讯云数据仓库 TCHouse-D	CDWDRS_QCSLinkedRoleInDorisDlc	服务相关角色	dorisdlc.cdwdrs.cloud.tencent.com
腾讯云数据仓库 TCHouse-D	CDWDORIS_QCSLinkedRoleInDORISCLS	服务相关角色	doriscls.cdwдорис.cloud.tencent.com
腾讯云数据仓库 TCHouse-D	CDWDORIS_QCSLinkedRoleInDORISCOS	服务相关角色	doriscos.cdwдорис.cloud.tencent.com

CDWDRS_QCSLinkedRoleInDORISES

使用场景：当前角色为腾讯云数据仓库 TCHouse-D服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCdwдорисLinkedRoleInDORISES
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "es:CreateServerlessSpace",
        "es:CreateServerlessInstance",
        "es:DescribeServerlessInstances",
        "es:CreateServerlessInstanceUser",
        "es:DescribeServerlessInstanceUsers",
        "es:CreateServerlessDi",
        "es:DescribeServerlessDi",
        "es>DeleteServerlessInstanceUser",
        "es>DeleteServerlessDi",
        "es>DeleteServerlessInstance",
        "es:DescribeServerlessSpaces",
        "es:SearchServerlessData",
        "es:CreateServerlessSpaceV2",
        "es:DescribeServerlessSpaces",
        "es:DescribeServerlessSpaceUser"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

CDWDRS_QCSLinkedRoleInDorisDlc

使用场景：当前角色为doris访问dlc服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDWDRSLinkedRoleInDorisDlc
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "dlc:RegisterThirdPartyAccessUser",
        "dlc:DeleteThirdPartyAccessUser",
        "dlc:DescribeSubUserAccessPolicy",
        "dlc:DescribeThirdPartyAccessUser",
        "dlc:DescribeDLCCatalogAccess",
        "dlc:GrantDLCCatalogAccess",
        "dlc:RevokeDLCCatalogAccess"
      ],
      "resource": "*"
    }
  ]
}
```

CDWDORIS_QCSLinkedRoleInDORISCLS

使用场景：当前角色为腾讯云数据仓库 TCHouse-D (cdwdoris)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDWDORISLinkedRoleInDORISCLS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:DescribeConfigs",
        "cls:DescribeIndex",
        "cls:DescribeMachines",
        "cls:GetAccount",
        "cls:DescribeTopics",
        "cls:GetLog",
        "cls:SearchLog",
        "cls:getConfig",
        "cls:getConsumerGroupCursor",
        "cls:getCursor",
        "cls:getIndex",
        "cls:getLogset",
        "cls:getMachineGroup",
        "cls:getMachineStatus",
        "cls:getShipper",
        "cls:getTopic",
        "cls:searchLog",
        "cls:ShowContext",
        "cls:ApplyConfigToMachineGroup",
        "cls:CreateConfig",
        "cls:CreateIndex",
        "cls:CreateLogset",
        "cls:CreateMachineGroup",
        "cls:CreateTopic",

```

```
"cls:DeleteIndex",
"cls:DeleteConfig",
"cls:DeleteMachineGroup",
"cls:ModifyIndex",
"cls:ModifyMachineGroup",
"cls:createLogset",
"cls:createMachineGroup",
"cls:createShipper",
"cls:createTopic",
"cls:modifyIndex",
"cls:modifyLogset",
"cls:modifyMachineGroup",
"cls:modifyShipper",
"cls:modifyTopic",
"cls:pushLog",
"cls:deleteMachineGroup",
"cls:deleteShipper",
"cls:DescribeAgentConfigs",
"cls:DescribeLogsets",
"cls:listLogset",
"cls:listMachineGroup",
"cls:listShipper",
"cls:listTopic",
"cls:DescribeMachineGroups",
"cls:agentHeartBeat"
],
"resource": [
  "*"
]
}
]
}
```

CDWDORIS_QCSLinkedRoleInDORISCOS

使用场景：当前角色为腾讯云数据仓库 TCHouse-D 服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCDWDORISLinkedRoleInDORISCOS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:AbortMultipartUpload",
        "cos:GetBucket",
        "cos:GetBucketACL",
        "cos:GetBucketAccelerate",
        "cos:GetBucketCORS",
        "cos:GetBucketDomain",
        "cos:GetBucketEncryption",
        "cos:GetBucketIntelligentTiering",
        "cos:GetBucketInventory",
        "cos:GetBucketLifecycle",

```

```
"cos:GetBucketLocation",
"cos:GetBucketLogging",
"cos:GetBucketNotification",
"cos:GetBucketObjectVersions",
"cos:GetBucketOrigin",
"cos:GetBucketPolicy",
"cos:GetBucketReferer",
"cos:GetBucketReplication",
"cos:GetBucketTagging",
"cos:GetBucketVersionAcl",
"cos:GetBucketVersioning",
"cos:GetBucketWebsite",
"cos:GetObject",
"cos:GetObjectACL",
"cos:DeleteObject",
"cos:DeleteMultipleObjects",
"cos:GetObjectTagging",
"cos:GetObjectVersionAcl",
"cos:GetService",
"cos:HeadBucket",
"cos:HeadObject",
"cos:ListMultipartUploads",
"cos:ListParts",
"cos:OptionsObject",
"cos:AppendObject",
"cos:CompleteMultipartUpload",
"cos:InitiateMultipartUpload",
"cos:PostObject",
"cos:PostObjectRestore",
"cos:PutBucket",
"cos:PutBucketEncryption",
"cos:PutBucketIntelligentTiering",
"cos:PutBucketInventory",
"cos:PutBucketLifecycle",
"cos:PutBucketLogging",
"cos:PutBucketReplication",
"cos:PutBucketVersioning",
"cos:PutObject",
"cos:PutObjectCopy",
"cos:PutObjectTagging",
"cos:UploadPart",
"cos:UploadPartCopy"
],
"resource": [
  "*"
]
}
]
}
```

腾讯云数据仓库 TCHouse-X

最近更新时间：2025-03-26 10:08:43

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯云数据仓库 TCHouse-X	TCHOUSEX_QCSLinkedRoleInTCHOUSEX	服务相关角色	tchousex.tchousex.cloud.tencent.com

TCHOUSEX_QCSLinkedRoleInTCHOUSEX

使用场景：当前角色为腾讯云数据仓库 TCHouse-X (TCHOUSEX)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTCHOUSEXLinkedRoleInTCHOUSEX
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:GetService",
        "cos:GetBucket",
        "cos:ListMultipartUploads",
        "cos:GetObject*",
        "cos:HeadObject",
        "cos:GetBucketObjectVersions",
        "cos:OptionsObject",
        "cos:ListParts",
        "cos>DeleteObject",
        "cos:PostObject",
        "cos:PostObjectRestore",
        "cos:PutObject*",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos>DeleteMultipleObjects",
        "cos:AppendObject",
        "cos:HeadBucket",
        "cos:GetBucket*",
        "cos:PutBucket*",
        "cos>DeleteBucket*",
        "cos:RenameObject",
        "chdfs:DescribeMountPoint",
        "chdfs:DescribeFileSystem",
        "chdfs:DescribeAccessGroups",
        "chdfs:DescribeAccessRules",
        "chdfs:ModifyFileSystem",
        "chdfs:ModifyAccessRules",
        "chdfs>CreateAccessGroup",
        "chdfs>CreateAccessRules",
        "chdfs:AssociateAccessGroups",
        "chdfs:DisassociateAccessGroups",
      ],
    }
  ]
}
```

```
"chdfs:DeleteAccessGroup",  
"chdfs:DeleteAccessRules"  
],  
"resource": "*"   
}  
]  
}
```

数据应用与可视化

腾讯云 BI

最近更新时间：2025-03-26 10:07:41

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
商业智能分析	BI_QCSLinkedRoleInDLCDDataSource	服务相关角色	dlcdatasource.bi.cloud.tencent.com

BI_QCSLinkedRoleInDLCDDataSource

使用场景：当前角色为商业智能分析（BI）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForBILinkedRoleInDLCDDataSource
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "dlc:CreateTask",
        "dlc:DescribeTables",
        "dlc:DescribeViews",
        "dlc:DescribeTable",
        "dlc:DescribeDatabases",
        "dlc:CreateTask",
        "dlc:DescribeTasks",
        "dlc:CancelTask",
        "dlc:QueryResult",
        "dlc:DescribeLakeFsTaskResultAccessInfo",
        "dlc:DescribeLakeFsTaskResult",
        "cos:GetBucket",
        "cos:GetObject",
        "cos:HeadBucket",
        "cos:HeadObject",
        "cos:GetService",
        "cam:PassRole",
        "dlc:DescribeLakeFsPath"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```


人工智能

AI 行业应用

智能保险助手

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
智能保险助手	CII_QCSLinkedRoleInFileStore	服务相关角色	filestore.cii.cloud.tencent.com

CII_QCSLinkedRoleInFileStore

使用场景：当前角色为智能保险助手（CII）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCIILinkedRoleInFileStore
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "cos:PutBucket",
        "cos:HeadBucket",
        "cos>DeleteBucket",
        "cos:GetObject",
        "cos:HeadObject",
        "cos:PutObject",
        "cos>DeleteObject"
      ]
    }
  ]
}
```

媒体智能

视频理解

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
视频智能标签	IVLD_QCSLinkedRoleInVideoLabelStorage	服务相关角色	cos.ivld.cloud.tencent.com

IVLD_QCSLinkedRoleInVideoLabelStorage

使用场景：当前角色为视频智能标签（IVLD）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForIVLDLinkedRoleInLabelStorage
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "cos:GetService",
        "cos:GetBucket",
        "cos:GetObject",
        "cos:GetObjectTagging",
        "cos:HeadObject",
        "cos:ListMultipartUploads",
        "cos:PutObject",
        "cos:PutObjectCopy",
        "cos:PutObjectTagging",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload"
      ]
    }
  ]
}
```

企业应用与云通信

域名与网站

SSL 证书

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
SSL证书	SSL_QCSLinkedRoleInCertificateWaf	服务相关角色	certificatewaf.ssl.cloud.tencent.com
SSL证书	SSL_QCSLinkedRoleInCertificateDependence	服务相关角色	certificatedependence.ssl.cloud.tencent.com
SSL证书	SSL_QCSLinkedRoleInReplaceLoadCertificate	服务相关角色	replaceloadcertificate.ssl.cloud.tencent.com
SSL证书	SSL_QCSLinkedRoleInCertificateCloudMonitor	服务相关角色	certificatecloudmonitor.ssl.cloud.tencent.com
SSL证书	SSL_QCSLinkedRoleInDescribeDeployedResources	服务相关角色	describedeployedresources.ssl.cloud.tencent.com

SSL_QCSLinkedRoleInCertificateWaf

使用场景：当前角色为SSL证书（SSL）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForSSLLinkedRoleInCertificateWaf
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "waf:DescribeSpartaProtectionList",
        "waf:DescribeSpartaProtectionInfo",
        "waf:DescribeUserInstances",
        "waf:DescribeUserQPS",
        "waf:DescribePeakPoints",
        "waf:AddSpartaProtection",
        "waf>DeleteSpartaProtection",
        "waf:ModifySpartaProtection",
        "waf:ModifyProtectionStatus",
        "waf:DescribeDomains"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

SSL_QCSLinkedRoleInCertificateDependence

使用场景：当前角色为SSL证书（SSL）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForSSLLinkedRoleInCertificateDependence

- 策略内容:

```
{
  "statement": [
    {
      "action": [
        "dnspod:CreateRecord",
        "dnspod:DescribeDomain",
        "dnspod:CreateDomain",
        "dnspod:DescribeRecordList",
        "dnspod:DeleteRecord",
        "dnspod:DescribeDomain",
        "dnspod:ModifyRecordStatus"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

SSL_QCSLinkedRoleInReplaceLoadCertificate

使用场景：当前角色为SSL证书（SSL）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称: QcloudAccessForSSLLinkedRoleInReplaceLoadCertificate

- 策略内容:

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "clb:ReplaceCertForLoadBalancers",
        "waf:DescribeCertificatedDomain",
        "waf:ModifyCertificatedDomain",
        "live:DescribeLiveDomainsByCerts",
        "live:ModifyLiveDomainCertBindings",
        "antiddos:DescribeL7RulesBySSLCertId",
        "antiddos:CreateL7RuleCerts",
        "clb:DescribeLoadBalancerListByCertId",
        "clb:DescribeLoadBalancers",
        "clb:DescribeListeners",
        "clb:ModifyListener",
        "clb:ModifyDomainAttributes",
        "clb:DescribeTaskStatus",
        "cos:GetBucketDomain",
        "cos:GetBucketDomainCertificate",
        "cos:GetService",
        "cos:PutBucketDomainCertificate",
        "tke:DescribeClusters",
        "tke:AcquireClusterAdminRole",
        "tke:AcquireEKSClusterAdminRole",
        "lighthouse:DescribeSupportHttpsInstances",
        "lighthouse:InstallCertificate",
        "lighthouse:DescribeInstallCertificateTasks",

```

```
"vod:DescribeVodDomainsByCertIds",
"vod:ModifyVodDomainCertBindings",
"vod:UpdateCertForVodDomains",
"clb:DescribeLoadBalancerCount",
"teo:ModifyHostsCertificateByHosts",
"teo:DescribeHostsByCertID",
"tcb:DescribeEnvs",
"tcb:DescribeCloudBaseGWService",
"tcb:DescribeHostingDomain",
"tcb:BindCloudBaseAccessDomain",
"tcb:CreateHostingDomain",
"tcb:ModifyCloudBaseAccessDomain",
"tcb:ModifyHostingDomain",
"tse:ModifyCloudNativeAPIGatewayCertificate",
"tse:DescribeCloudNativeAPIGatewayCertificates",
"tse:DescribeCloudNativeAPIGateways",
"cdn:DescribeCdnDomainsByCerts",
"cdn:UpdateDomainHttps",
"tcm:DescribeMeshList",
"tcm:DescribeIstioGatewayList",
"tcm:ModifyGatewayCert"
],
"resource": [
  "*"
]
}
]
```

SSL_QCSLinkedRoleInCertificateCloudMonitor

使用场景：当前角色为SSL 证书（SSL）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForSSLLinkedRoleInCertificateCloudMonitor
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "monitor:CreateAlarmPolicy",
        "monitor:DeleteAlarmPolicy",
        "monitor:DescribeAlarmPolicies",
        "monitor:ModifyAlarmPolicyStatus",
        "monitor:BindingPolicyObject",
        "monitor:UnBindingPolicyObject",
        "monitor:ModifyAlarmPolicyNotice",
        "monitor:CreateAlarmNotice",
        "monitor:DeleteAlarmNotices",
        "monitor:ModifyAlarmNotice",
        "monitor:DescribeAlarmNotices",

```

```
"monitor:UnBindingAllPolicyObject"
]
}
]
}
```

SSL_QCSLinkedRoleInDescribeDeployedResources

使用场景：当前角色为 SSL 证书（SSL）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForSSLLinkedRoleInDescribeDeployedResources
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "clb:ReplaceCertForLoadBalancers",
        "waf:DescribeCertificatedDomain",
        "waf:ModifyCertificatedDomain",
        "live:DescribeLiveDomainsByCerts",
        "live:ModifyLiveDomainCertBindings",
        "antiddos:DescribeL7RulesBySSLCertId",
        "antiddos:CreateL7RuleCerts",
        "clb:DescribeLoadBalancerListByCertId",
        "cdn:UpdateDomainsCertificate",
        "teo:DescribeHostsByCertID",
        "teo:ModifyHostsCertificateByHosts"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

移动解析 HTTPDNS

最近更新时间：2025-03-26 10:08:20

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
移动解析 HTTPDNS	HTTPDNS_QCSLinkedRoleInClsLog	服务相关角色	httpdnslog.cloud.tencent.com
移动解析 HTTPDNS	HTTPDNS_QCSLinkedRoleInCustomdns	服务相关角色	customdns.httpdns.cloud.tencent.com

HTTPDNS_QCSLinkedRoleInClsLog

使用场景：该策略仅供HTTPDNS（HTTPDNS）服务相关角色（HTTPDNS_QCSLinkedRoleInClsLog）进行关联，用于HTTPDNS访问其他云服务资源。

权限策略

- 策略名称：QcloudAccessForHTTPDNSLinkedRoleInLog
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cls:pushLog"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

HTTPDNS_QCSLinkedRoleInCustomdns

使用场景：当前角色为移动解析（HTTPDNS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForHTTPDNSLinkedRoleInCustomdns
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "scf:GetFunction",
        "scf:GetAlias",
        "scf:ListFunctions",
        "scf:CreateNamespace",
        "scf:ListNamespaces",
        "scf:InvokeFunction",
        "scf:ListVersionByFunction",
        "scf:ListAliases"
      ]
    }
  ]
}
```

```
}  
]  
}
```

私有域解析 Private DNS

最近更新时间：2025-03-26 10:08:35

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
私有域解析 Private DNS	PrivateDNS_QCSLinkedRoleInPL	服务相关角色	privatedns.cloud.tencent.com
私有域解析 Private DNS	PrivateDNS_QCSLinkedRoleInCls	服务相关角色	privatedns.qcloud.com

PrivateDNS_QCSLinkedRoleInPL

使用场景：当前角色为私有域解析 Private DNS（privatedns）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForPrivateDNSLinkedRoleInPL
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "vpc:CreateVpcEndPoint",
        "vpc:DeleteVpcEndPoint",
        "vpc:CreateVpcEndPointService",
        "vpc:DeleteVpcEndPointService",
        "vpc:CreateVpcEndPointServiceWhiteList",
        "vpc:DeleteVpcEndPointServiceWhiteList",
        "vpc:DescribeVpcEndPointService",
        "clb:DescribeLoadBalancers",
        "clb:DescribeLoadBalancersDetail",
        "clb:DescribeListeners",
        "clb:DescribeTargets"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
  "version": "2.0"
}
```

PrivateDNS_QCSLinkedRoleInCls

使用场景：当前角色为私有域解析(privatedns)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForPrivateDNSLinkedRoleInCLS
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cls:DescribeConfigs",
        "cls:DescribeDashboards",
        "cls:DescribeTopics",
        "cls:GetChart",
        "cls:GetClsService",
        "cls:GetDashboard",

```

```
"cls:getCursor",
"cls:getIndex",
"cls:getLogset",
"cls:getTopic",
"cls:searchLog",
"cls:CreateChart",
"cls:CreateDashboard",
"cls:CreateIndex",
"cls:ModifyDashboard",
"cls:createLogset",
"cls:createTopic",
"cls:downloadLog",
"cls:pushLog",
"cls:DescribeLogsets",
"cls:ListChart",
"cls:ListDashboard",
"cls:listLogset",
"cls:listTopic",
"cls:DescribeAgentConfigs"
],
"resource": [
  "*"
]
}
]
}
```

企业通信

云联络中心

最近更新时间：2025-03-26 10:07:45

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云联络中心	CCC_QCSLinkedRoleInRecordsCopy	服务相关角色	recordscopy.ccc.cloud.tencent.com

CCC_QCSLinkedRoleInRecordsCopy

使用场景：当前角色为云联络中心（CCC）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCCCLinkedRoleInRecordsCopy
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:GetService",
        "cos:PutObject",
        "cos:PutObjectCopy"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

办公协同

腾讯云安灯

最近更新时间：2025-03-26 10:08:41

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯云安灯	TAndon_QCSLinkedRoleInARTCA	服务相关角色	artca.tca.cloud.tencent.com
腾讯云安灯	TAndon_QCSLinkedRoleInServiceAllaround	服务相关角色	serviceallaround.tandon.cloud.tencent.com

TAndon_QCSLinkedRoleInARTCA

使用场景：当前角色为腾讯云安灯（TAndon）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTAndonLinkedRoleInARTCA
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "trtc:GetUserList",
        "trtc:DescribeAppStatList",
        "trtc:GetRoomList",
        "trtc:DescribeTrtcInteractiveTime",
        "trtc:DescribeTrtcMcuParamTime"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

TAndon_QCSLinkedRoleInServiceAllaround

使用场景：当前角色为腾讯云安灯（TAndon）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTAndonLinkedRoleInServiceAllaround
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "tandon:*"
      ],
      "effect": "allow",
      "resource": "*"
    }
  ],
}
```

```
"version": "2.0"  
}
```

行业应用
教育服务
智聆口语评测

最近更新时间：2025-03-26 10:08:37

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
智聆口语评测	SOE_QCSLinkedRoleInCosDelivery	服务相关角色	cosdeliveryforsoe.soe.cloud.tencent.com

SOE_QCSLinkedRoleInCosDelivery

使用场景：当前角色为智聆口语评测（SOE）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForSOELinkedRoleInCosDelivery
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cos:PutObject"
      ],
      "effect": "allow",
      "resource": [
        "*"
      ]
    }
  ],
  "version": "2.0"
}
```

游戏服务

游戏多媒体引擎

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
游戏多媒体引擎	GME_QCSLinkedRoleInGameMedia	服务相关角色	gamemedia.gme.cloud.tencent.com

GME_QCSLinkedRoleInGameMedia

使用场景：当前角色为游戏多媒体引擎（GME）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForGMELinkedRoleInGameMedia
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "cos:HeadBucket",
        "cos:GetBucket",
        "cos:HeadObject",
        "cos:GetObject",
        "cos:PutObject",
        "cos:PutObjectCopy",
        "cos:DeleteObject",
        "cos:DeleteMultipleObjects",
        "cos:RenameObject",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:ListMultipartUploads",
        "cos:ListParts",
        "cos:GetService",
        "cos:PutBucket"
      ]
    }
  ]
}
```

汽车服务

智能汽车云平台

最近更新时间：2025-03-26 10:08:40

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
智能汽车云平台	SVCP_QCSLinkedRoleInDataInject	服务相关角色	dataInject.svc.cloud.tencent.com

SVCP_QCSLinkedRoleInDataInject

使用场景：当前角色为智能汽车云平台（SVCP）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForSVCPLinkedRoleInDataInject
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cos:GetObject",
        "cos:GetObjectACL",
        "cos:GetService",
        "cos:GetSymlink",
        "cos:HeadBucket",
        "cos:HeadObject",
        "cos:AppendObject",
        "cos:CompleteMultipartUpload",
        "cos:CreateJob",
        "cos>DeleteMultipleObjects",
        "cos>DeleteObject",
        "cos:InitiateMultipartUpload",
        "cos:PostBucketInventory",
        "cos:PostObject",
        "cos:PutObject",
        "cos:PutObjectCopy",
        "cos:RenameObject",
        "cos:UploadPart"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```


医疗服务

腾讯健康组学平台

最近更新时间：2025-03-26 10:08:31

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯健康组学平台	Omics_QCSLinkedRoleInManageCloudResource	服务相关角色	managecloudresource.omics.cloud.tencent.com

Omics_QCSLinkedRoleInManageCloudResource

使用场景：当前角色为腾讯健康组学平台（OMICS）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForOmicsLinkedRoleInManageCloudResource
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "vpc:DescribeVpcEx",
        "vpc:DescribeVpcPrivateIpAddresses",
        "vpc:DescribeSubnetEx",
        "vpc:CreateVpc",
        "vpc:CreateSubnet",
        "vpc:CreateAddress",
        "vpc:CreateAddressGroup",
        "vpc:CreateAddressTemplate",
        "vpc:CreateAddressTemplateGroup",
        "vpc>DeleteSubnet",
        "vpc>DeleteVpc",
        "vpc>DeleteAddress",
        "vpc>DeleteAddressTemplate",
        "vpc>DeleteAddressGroup",
        "vpc>DeleteAddressTemplateGroup",
        "tke:CreateCluster",
        "tke:DescribeClusters",
        "tke>DeleteCluster",
        "monitor:DescribeStatisticData",
        "monitor:GetMonitorData",
        "cvm:RunInstances",
        "cvm:TerminateInstances",
        "cvm:DescribeInstancesStatus",
        "cvm:DescribeInstances",
        "cvm:CreateSecurityGroup",
        "cvm:CreateSecurityGroupPolicy",
        "cvm:AssociateSecurityGroups",
        "cvm:DescribeImages",
        "cvm:ModifySingleSecurityGroupPolicy",
        "cvm:ModifySecurityGroupPolicys",
        "cvm:ModifySecurityGroupAttributes",
        "cvm:DescribeSecurityGroupPolicys",
        "cvm>DeleteSecurityGroup",
```

```
"cvm:DeleteSecurityGroupPolicy",
"cfs:CreateCfsFileSystem",
"cfs:DescribeCfsFileSystems",
"cfs:DescribeMountTargets",
"cfs:DeleteMountTarget",
"cfs:DeleteCfsFileSystem",
"cos:GetBucket",
"cos:GetBucketObjectVersions",
"cos:PutObject",
"cos:PutObjectCopy",
"cos:PostObject",
"cos:AppendObject",
"cos:GetObject",
"cos:HeadBucket",
"cos:HeadObject",
"cos:DeleteObject",
"cos:OptionsObject",
"cos:PostObjectRestore",
"cos:InitiateMultipartUpload",
"cos:UploadPart",
"cos:UploadPartCopy",
"cos:CompleteMultipartUpload",
"cos:AbortMultipartUpload",
"cos:ListMultipartUploads",
"cos:ListParts",
"cos:GetObjectTagging",
"cos:RenameObject",
"cos:GetObjectTagging",
"cos:GetService",
"cos:GetBucketCORS",
"cos:PutBucketCORS",
"cos:DeleteBucketCORS",
"cynosdb:CreateClusters",
"cynosdb:DescribeClusterDetail",
"cynosdb:CreateAccounts",
"cynosdb:DescribeAccounts",
"cynosdb:GrantAccountPrivileges",
"cynosdb:DescribeInstanceSlowQueries",
"cynosdb:DescribeResourcesByDealName",
"cynosdb:IsolateCluster",
"cynosdb:OfflineCluster",
"tat:RunCommand",
"tat:DescribeInvocations",
"tat:DescribeAutomationAgentStatus",
"tat:DescribeInvocationTasks",
"thpc:*",
"tke:CreateClusterNodePool",
"tke:DescribeClusterNodePools",
"tke:ModifyClusterNodePool",
"tke:ModifyNodePoolInstanceTypes",
"tke:ModifyNodePoolDesiredCapacityAboutAsg",
"tke:DeleteClusterNodePool",
"tke:InstallAddon",
"tke:DescribeAddon",
"tke:UpdateAddon",
"tke:DeleteAddon",
"tke:EnableClusterAudit",
```

```
"tke:DisableClusterAudit",
"tke:CreateClusterRelease",
"tke:UninstallClusterRelease",
"tke:UpgradeClusterRelease",
"tke:RollbackClusterRelease",
"tke:DescribeClusterReleases",
"tke:DescribeClusterReleaseDetails",
"tke:DescribeClusterReleaseHistory",
"tke:DescribeClusterPendingReleases",
"tke:CancelClusterRelease",
"as:DescribeAutoScalingInstances",
"as:CreateLaunchConfiguration",
"as:CreateAutoScalingGroup",
"as:DescribeLaunchConfigurations",
"as:DescribeAutoScalingGroups",
"as:ModifyAutoScalingGroup",
"as:DisableAutoScalingGroup",
"as:EnableAutoScalingGroup",
"as>DeleteAutoScalingGroup",
"as>DeleteLaunchConfiguration",
"as:DescribeAutoScalingActivities",
"as:DetachInstances",
"as:RemoveInstances",
"as:ModifyLaunchConfigurationAttributes",
"as:SetInstancesProtection",
"as:ClearLaunchConfigurationAttributes"
],
"resource": "*",
"effect": "allow"
},
{
"effect": "allow",
"action": [
"tke:AcquireClusterKubeConfigForProduct"
],
"resource": [
"qcs::tke:*:cluster/*",
"qcs::tke:*:k8s/*/*/*services/*/*/*get",
"qcs::tke:*:k8s/*/*/*services/*/*/*proxy/*/*/*create"
]
},
{
"effect": "allow",
"action": "finance:*",
"resource": "qcs::evm:*:*"
}
]
}
```

科创服务

材料研究平台

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
材料研究平台	MRP_QCSLinkedRoleInSimulate	服务相关角色	simulate.mrp.cloud.tencent.com
材料研究平台	MRP_QCSLinkedRoleInCloudShell	服务相关角色	cloudshell.mrp.cloud.tencent.com

MRP_QCSLinkedRoleInSimulate

使用场景：当前角色为材料研究平台（MRP）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMRPLinkedRoleInSimulate
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cos:PutBucket",
        "cos:GetBucket",
        "cos:HeadBucket",
        "cos:DeleteBucket",
        "cos:PutBucketACL",
        "cos:GetBucketACL",
        "cos:PutBucketCORS",
        "cos:GetBucketCORS",
        "cos:DeleteBucketCORS",
        "cos:PutObject",
        "cos:PutObjectCopy",
        "cos:PostObject",
        "cos:GetObject",
        "cos:HeadObject",
        "cos:DeleteObject",
        "cos:DeleteMultipleObjects",
        "cos:OptionsObject",
        "cos:PostObjectRestore",
        "cos:PutObjectACL",
        "cos:GetObjectACL",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:ListParts",
        "cos:ListMultipartUploads",
        "cvm:DescribeInstances",
        "cvm:DescribeInstanceVncUrl",
        "cvm:InquiryPriceRunInstances",
        "cvm:InquiryPriceRenewInstances",
        "cvm:InquiryPriceResetInstance",
```

```
"cvm:InquiryPriceResetInstancesType",
"cvm:InquiryPriceResizeInstanceDisks",
"cvm:RunInstances",
"cvm:StartInstances",
"cvm:RebootInstances",
"cvm:StopInstances",
"cvm:RenewInstances",
"cvm:ResetInstance",
"cvm:TerminateInstances",
"cvm:ResetInstancesType",
"cvm:ResizeInstanceDisks",
"cvm:ResetInstancesPassword",
"cvm:ModifyInstancesAttribute",
"cvm:ModifyInstancesProject",
"cvm:ModifyInstancesRenewFlag",
"cvm:DescribeInstancesStatus",
"cvm:DescribeImages",
"cvm:DescribeImageSharePermission",
"cvm:CreateImage",
"cvm:ModifyImageSharePermission",
"cvm:SyncImages",
"cvm:ModifyImageAttribute",
"cvm>DeleteImages",
"batch:TerminateComputeNodes",
"batch:TerminateComputeNode",
"batch:ModifyComputeEnv",
"batch:DetachInstances",
"batch:DescribeComputeEnvs",
"batch:DescribeComputeEnvCreateInfos",
"batch:DescribeComputeEnvCreateInfo",
"batch:DescribeComputeEnvActivities",
"batch:DescribeComputeEnv",
"batch>DeleteComputeEnv",
"batch>CreateCpmComputeEnv",
"batch>CreateComputeEnv",
"batch:AttachInstances",
"tke:ModifyClusterEndpointSP",
"tke:ModifyClusterAttribute",
"tke:DescribeClusterSecurity",
"tke:DescribeClusters",
"tke:DescribeClusterEndpointVipStatus",
"tke:DescribeClusterEndpointStatus",
"tke>DeleteClusterEndpointVip",
"tke>DeleteClusterEndpoint",
"tke>DeleteCluster",
"tke>CreateClusterEndpointVip",
"tke>CreateClusterEndpoint",
"tke>CreateCluster",
"tke:AcquireClusterAdminRole",
"vpc:DescribeSubnetEx",
"finance:trade",
"batch:DescribeJob",
"batch>DeleteJob",
"batch:DescribeJobSubmitInfo",
"batch:DescribeJobs",
"batch:RetryJobs",
"batch:SubmitJob",
```

```
"batch:TerminateJob",
"cam:PassRole"
],
"resource": "*",
"effect": "allow"
}
]
}
```

MRP_QCSLinkedRoleInCloudShell

使用场景：当前角色为材料研究平台（MRP）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForMRPLinkedRoleInCloudShell
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cos:PutBucket",
        "cos:GetBucket",
        "cos:HeadBucket",
        "cos:DeleteBucket",
        "cos:PutBucketACL",
        "cos:GetBucketACL",
        "cos:PutBucketCORS",
        "cos:GetBucketCORS",
        "cos:DeleteBucketCORS",
        "cos:PutObject",
        "cos:PutObjectCopy",
        "cos:PostObject",
        "cos:GetObject",
        "cos:HeadObject",
        "cos:DeleteObject",
        "cos:DeleteMultipleObjects",
        "cos:OptionsObject",
        "cos:PostObjectRestore",
        "cos:PutObjectACL",
        "cos:GetObjectACL",
        "cos:InitiateMultipartUpload",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:CompleteMultipartUpload",
        "cos:AbortMultipartUpload",
        "cos:ListParts",
        "cos:ListMultipartUploads",
        "cos:GetObjectTagging",
        "vpc:DescribeVpcEx",
        "vpc:DescribeVpcLimits",
        "vpc:DescribeSubnet",
        "vpc:DescribeSubnetEx",
        "vpc:CreateVpc",
        "vpc:CreateSubnet",
        "cvm:DescribeSecurityGroups",
```

```
"cvm:DescribeSecurityGroupLimits",
"cvm:CreateSecurityGroup",
"cvm:CreateSecurityGroupPolicy",
"cvm:ModifySecurityGroupPolicys",
"cvm:DescribeImages",
"cvm:RunInstances",
"cvm:DescribeInstances",
"cvm:DescribeInstancesStatus",
"cvm:InquiryPriceRunInstances",
"cvm:InquiryPriceRenewInstances",
"cvm:InquiryPriceResetInstance",
"cvm:InquiryPriceResizeInstanceDisks",
"cvm:TerminateInstances",
"cvm:ResetInstance",
"cvm:StartInstances",
"cvm:RenewInstances",
"cvm:ResetInstancesType",
"cvm:ResizeInstanceDisks"
],
"resource": "*",
"effect": "allow"
},
{
  "effect": "allow",
  "action": "finance:trade",
  "resource": [
    "qcs::cos::*",
    "qcs::cvm::*"
  ]
}
]
```

开发与运维

低代码

云开发 CloudBase

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云开发	TCBMonitor_QCSRole	服务角色	tcb.cloud.tencent.com

TCBMonitor_QCSRole

使用场景：tcb default role

权限策略

- 策略名称：QcloudMonitorAccessForTCBRole
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "monitor:GetMonitorData"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```


云资源管理

云顾问

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云顾问	Advisor_QCSLinkedRoleInCloudDiagnosis	服务相关角色	cd.advisor.cloud.tencent.com
云顾问	Advisor_QCSLinkedRoleInBusinessContinuity	服务相关角色	businesscontinuity.advisor.cloud.tencent.com

Advisor_QCSLinkedRoleInCloudDiagnosis

使用场景：该策略供腾讯云顾问（Advisor）服务相关角色（Advisor_QCSLinkedRoleInCloudDiagnosis）进行关联，用于云诊断 读取云服务资源配置。包含云直播（CSS）、对象存储（COS）、数据库智能管家（DBbrain）、云解析（DNSPod）、可观测（CM）EMR 内容分发网络（CDN）等云资源配置接口读操作权限。

权限策略

- 策略名称：QcloudAccessForAdvisorLinkedRoleInCloudDiagnosis
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "live:Describe*",
        "cos:List*",
        "cos:Get*",
        "cos:Head*",
        "cos:OptionsObject",
        "monitor:Describe*",
        "monitor:Get*",
        "monitor:Export*",
        "dnspod:Describe*",
        "dbbrain:DescribeDBDiagEvents",
        "dbbrain:DescribeDBDiagEvent",
        "dbbrain:DescribeSlowLogTopSqls",
        "dbbrain:DescribeSlowLogs",
        "emr:Describe*",
        "emr:Inquiry*",
        "emr:Check*",
        "emr:List*",
        "emr:Describe*",
        "emr:Inquire*",
        "emr:Synchronize*",
        "cdn:DescribeIpStatus",
        "cdn:DescribeCertDomains",
        "cdn:DescribeCdnIp",
        "cdn:DescribeImageConfig",
        "cdn:DescribeDomainsConfig",
        "cdn:DescribeDomains",
        "cdn:DescribePushQuota",
        "cdn:DescribePurgeQuota",
        "cdn:DescribeUrlViolations",
        "cdn:DescribeBillingData",
```

```
"cdn:DescribeDistrictIspData",
"cdn:ListTopData",
"cdn:DescribeTopData",
"cdn:DescribeReportData",
"cdn:DescribeOriginData",
"cdn:DescribeIpVisit",
"cdn:DescribeCdnData"
],
"resource": "*"
}
]
}
```

Advisor_QCSLinkedRoleInBusinessContinuity

使用场景：当前角色为云顾问（Advisor）服务相关角色，用于授权 Advisor 访问 CVM、VPC、COS 等腾讯云资源，无需用户托管密钥，操作更高效、更安全。该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForAdvisorLinkedRoleInBusinessContinuity
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "cvm:Describe*",
        "cvm:Inquiry*",
        "vpc:Describe*",
        "vpc:Inquiry*",
        "vpc:Get*",
        "monitor:Describe*",
        "monitor:Get*",
        "cam:ListUsersForGroup",
        "cam:ListGroups",
        "cam:GetGroup",
        "clb:Describe*",
        "cos:List*",
        "cos:Get*",
        "cos:Head*",
        "cos:OptionsObject",
        "cdb:Describe*",
        "mongodb:Describe*",
        "redis:Describe*",
        "redis:Get*",
        "redis:Inquiry*",
        "es:Describe*",
        "emr:Describe*",
        "emr:Inquiry*",
        "emr:Check*",
        "emr:List*",
        "emr:Describe*",
        "cloudaudit:LookupEvents",
        "cdn:Describe*",
        "cdn:Get*",
        "cdn:List*",

```

```
"ssl:Describe*",
"tag:Get*",
"ckafka:Get*",
"ckafka:List*",
"ckafka:Describe*",
"tdmq:Describe*",
"scf:Get*",
"scf:List*",
"cam:GetRole",
"cam:ListAttachedRolePolicies",
"cls:getLogset",
"cls:getTopic",
"cls:listTopic",
"apigw:Describe*",
"cmqtopic:GetTopicAttributes",
"cmqtopic:GetSubscriptionAttributes",
"tsf:Describe*",
"tsf:Get*",
"tsf:List*",
"tsf:Search*",
"tsf:Find*",
"tsf:ImageUserIsExists",
"tsf:ImageGetRepositoryList",
"tsf:DscribeTasks",
"tbase:Describe*",
"tdach:Describe*",
"tdapg:Describe*",
"dcds:Describe*",
"tke:Describe*",
"live:Describe*",
"im:Describe*",
"im:CheckIfIMNewUser",
"cfw:Describe*",
"waf:WafGet*",
"waf:WAFGetUserInfo",
"waf:WafDownloadAlerts",
"waf:WafPackagePrice",
"waf:WafAreaBanGetAreas",
"waf:WafFreqGetRuleList",
"waf:WafAntiFakeGetUrl",
"waf:WafInterface",
"waf:WafClsOverview",
"waf:QueryFlows",
"waf:WafDownloadRecords",
"waf:WafDownloadlogs",
"waf:WafSearchLogs",
"waf:WafDNSdetectGet*",
"waf:BotGet*",
"waf:Get*",
"waf:Search*",
"waf:BotV2Get*",
"wss:CertGetList",
"waf:Describe*",
"tag:DescribeResourceTagsByResourceIds",
"mariaadb:Describe*",
"antiddos:Describe*",
"cam:DescribeSafeAuthFlagColl",
```

```
"cam:ListUsers",
"cam:DescribeSubAccounts",
"ccs:DescribeCluster",
"sms:SmsPackagesStatistics",
"domain:*",
"sms:CallbackStatusStatistics",
"sms:SendStatusStatistics",
"dc:DescribeDirectConnects",
"dc:DescribeDirectConnectTunnels",
"trtc:Describe*",
"trtc:Get*",
"trtc:ShowRoomList",
"trtc:ShowUserList",
"trtc:RemindBalance",
"trtc:HardDescribeMixConf",
"memcached:DescribeInstances",
"cynosdb:DescribeClusterDetail",
"cynosdb:DescribeRollbackTimeValidity",
"cynosdb:DescribeRollbackTimeRange",
"cynosdb:DescribeInstanceSpecs",
"cynosdb:DescribeInstances",
"cynosdb:DescribeInstanceDetail",
"cynosdb:DescribeDBSecurityGroups",
"cynosdb:DescribeClusters",
"cynosdb:DescribeClusterInstanceGrps",
"cynosdb:DescribeBackupList",
"cynosdb:DescribeBackupConfig",
"cynosdb:DescribeAccounts",
"dnspod:DescribeDomain",
"dnspod:DescribeDomainList",
"dnspod:DescribeDomainLogList",
"dnspod:DescribeDomainPurview",
"dnspod:DescribeDomainShareInfo",
"dnspod:DescribeRecord",
"dnspod:DescribeRecordLineList",
"dnspod:DescribeRecordList",
"dnspod:DescribeRecordType",
"dnspod:DescribeUserDetail",
"vod:DescribeCDNStatDetails",
"vod:DescribeSubAppIds",
"vod:DescribeDefaultDistributionConfig",
"vod:DescribeVodDomains",
"cwpp:DescribeVulList",
"cfs:DescribeCfsFileSystems",
"cfs:DescribeAutoSnapshotPolicies",
"cfs:DescribeCfsSnapshots",
"sms:DescribeAppList",
"sms:DescribeVerificationCodeStatistic",
"sms:DescribeAntiBrushThreshold",
"tke:CreateInstantInspectJob",
"tke:DescribeInstantInspectTask",
"cloudaudit:DescribeEvents",
"clb:DescribeQuota",
"cdb:QueryCDBProxy",
"clb:DescribeClusterResources",
"ssl:DescribeCertificateBindResources",
"monitor:GetIntegrationProductList",
```

```
"monitor:DescribeOneClickAlarmConfigs",
"monitor:DescribeAlarmPolicies",
"antiddos:DescribeListProtocolBlockConfig",
"cloudhsm:DescribeVsms",
"kms:GetServiceStatus",
"as:DescribeAutoScalingInstances",
"billing:DescribeCostSummaryByProduct",
"finance:DescribeBillSummaryByProduct",
"tke:ListClusterInspectionResultsItems",
"tke:ListClusterInspectionResults",
"dnspod:DescribeSnapshotConfig",
"dnspod:DescribeDomainFilterList",
"dc:DoDcHealthInspection",
"teo:DescribeDefaultCertificates",
"teo:DescribeHostsSetting",
"teo:DescribeRules",
"teo:DescribeZones",
"csip:DescribeRiskCenterAssetViewVULRiskList",
"csip:DescribeRiskCenterAssetViewPortRiskList",
"csip:DescribePublicIpAssets",
"csip:DescribeDomainAssets",
"csip:DescribeCVMAssets",
"csip:DescribeClusterPodAssets",
"csip:DescribeDbAssets",
"lighthouse:DescribeInstances",
"dbbrain:DescribeDBDiagEvent",
"dbbrain:DescribeDBDiagEvents",
"live:CheckLiveHostBackupOriginSite",
"tse:DescribeCloudNativeAPIGateways",
"tse:DescribeSREInstances",
"dbbrain:DescribeSqlFilters",
"postgres:DescribeDBInstanceAttribute",
"postgres:DescribeDBInstances",
"postgres:DescribeZones",
"tdmq:DescribeRocketMQCluster",
"ckafka:DescribeInstanceAttributes",
"teo:DescribeSecurityPolicy",
"teo:DescribeDDoSPolicy",
"gaap:DescribeProxies",
"teo:DescribeZoneDDoSPolicy",
"tdmq:DescribeRabbitMQVipInstances",
"tcb:DescribeBillingInfo",
"tcb:DescribeQuotaData",
"tcb:DescribeBaasPackageList",
"vod:DescribeTranscodeTemplates",
"cam:MonitorGetProject",
"monitor:GetProjectsList",
"redis:DescribeInstances",
"ckafka:DescribeTopicDetail",
"ckafka:DescribeInstancesDetail",
"tcb:DescribeEnvs",
"tsf:DescribeGroupAttribute",
"tsf:DescribeContainerGroups",
"tsf:DescribeGroups",
"tsf:DescribeApplications",
"vpc:DescribeCdns",
"vpc:DescribeCcnAttachedInstances",
```

```
"vpc:GetCcnRegionBandwidthLimits",
"mariadb:DescribeDBInstanceDetail",
"dcdb:DescribeDCDBInstanceDetail",
"sqlserver:DescribeDBInstances",
"cdb:DescribeRoGroups",
"tdmq:DescribeRocketMQClusters",
"tdmq:DescribeRocketMQNamespaces",
"tdmq:DescribeRocketMQTopics",
"tdmq:DescribeRocketMQGroups",
"trocket:DescribeInstanceList",
"trocket:DescribeTopicList",
"trocket:DescribeConsumerGroupList",
"cos:HeadBucket",
"es:SmartAdvisorManage",
"finance:DescribeDosageCosDetailByDate",
"cynosdb:Describe*",
"teo:Describe*",
"cetcd:Describe*",
"as:DescribeAutoScalingGroups",
"organization:DescribeOrganization",
"organization:DescribeOrganizationMembers",
"apm:DescribeApmInstances",
"apm:DescribeTagValues",
"apm:DescribeMetricRecords",
"apm:DescribeServiceNodes",
"apm:DescribeServiceOverview",
"keewidb:Describe*",
"trocket:DescribeFusionInstanceList",
"oceanus:DescribeJobs",
"oceanus:DescribeWorkSpaces",
"oceanus:DescribeClusters",
"cwip:Describe*",
"csip:Describe*",
"es:SmartAdvisor*",
"cdwdoris:Describe*"
],
"resource": "*",
"effect": "allow"
},
{
  "action": [
    "tke:AcquireClusterKubeConfigForProduct"
  ],
  "effect": "allow",
  "resource": [
    "qcs::tke::*:cluster/*",
    "qcs::tke::*:k8s/*/*/*pods/*/*/*get",
    "qcs::tke::*:k8s/*/*/*namespaces/*/*/*get",
    "qcs::tke::*:k8s/*/*/*namespaces/*/*/*list",
    "qcs::tke::*:k8s/*/*/*ingresses/*/*/*get",
    "qcs::tke::*:k8s/*/*/*ingresses/*/*/*list",
    "qcs::tke::*:k8s/*/*/*services/*/*/*get",
    "qcs::tke::*:k8s/*/*/*services/*/*/*list",
    "qcs::tke::*:k8s/*/*/*deployments/*/*/*get",
    "qcs::tke::*:k8s/*/*/*deployments/*/*/*list",
    "qcs::tke::*:k8s/*/*/*daemonsets/*/*/*get",
    "qcs::tke::*:k8s/*/*/*daemonsets/*/*/*list",
```

```
"qcs::tke::*:k8s/*/*\statefulsets/*/*\get",  
"qcs::tke::*:k8s/*/*\statefulsets/*/*\list"  
]  
}  
]  
}
```

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
访问管理	CAM_QCSLinkedRoleInEkslog	服务相关角色	ekslog.cam.cloud.tencent.com
访问管理	CAM_QCSLinkedRoleInEkslog002	服务相关角色	ckmlog.cam.cloud.tencent.com
访问管理	CAM_QCSRole	服务角色	cam.cloud.tencent.com

CAM_QCSLinkedRoleInEkslog

使用场景：test

权限策略

- 策略名称：QcloudAccessForCAMLinkedRoleInEkslog
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "vpc:CreateAddress",
        "sts:ListAccessKeys",
        "sts:UpdateAccessKey",
        "sts>DeleteAccessKey",
        "cam:ListAccessKeys",
        "cam:ListUsers",
        "cam:GetUser"
      ],
      "resource": "*"
    }
  ]
}
```

CAM_QCSLinkedRoleInEkslog002

使用场景：test002

权限策略

- 策略名称：QcloudAccessForCAMLinkedRoleInEkslog002
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "kms:CreateKey",
        "clb:DescribeTaskStatus",
        "vpc:CreateAddress"
      ],
      "resource": "*"
    }
  ]
}
```



```
]
}
```

CAM_QCSRole

使用场景：访问管理服务相关角色，调用其他业务接口权限

权限策略

- 策略名称：QcloudAccessForCAM_QCSRole
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cloudaudit:LookupEvents"
      ],
      "resource": "*"
    }
  ]
}
```

配置审计

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
配置审计	Config_QCSLinkedRoleInConfigRecorder	服务相关角色	configrecorder.config.cloud.tencent.com

Config_QCSLinkedRoleInConfigRecorder

使用场景：当前角色为配置审计（Config）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForConfigLinkedRoleInConfigRecorder
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cvm:DescribeInstances",
        "cvm:DescribeCbsStorages",
        "cvm:DescribeSecurityGroups",
        "cvm:DescribeSecurityGroupPolicys",
        "cvm:AssociateSecurityGroups",
        "cvm:DisassociateSecurityGroups",
        "vpc:DescribeVpcEx",
        "vpc:DescribeVpcInstances",
        "vpc:DescribeSubnetEx",
        "cam:ListUsers",
        "cam:DescribeSafeAuthFlagColl",
        "cam:ListAccessKeys",
        "cam:ListGroupsForUser",
        "cam:ListAttachedUserAllPolicies",
        "cam:ListGroups",
        "cam:ListUsersForGroup",
        "cam:ListAttachedGroupPolicies",
        "cam:DescribeRoleList",
        "cam:ListAttachedRolePolicies",
        "cam:ListPolicies",
        "cam:ListEntitiesForPolicy",
        "cam:GetRole",
        "cam:GetUser",
        "cam:GetPolicy",
        "cam:GetGroup",
        "cos:GetService",
        "cos:GetBucket",
        "cos:PutObject",
        "cos:GetBucket",
        "cos:GetBucketACL",
        "cos:GetBucketVersioning",
        "cos:GetBucketLogging",
        "cos:GetBucketEncryption",
        "cos:GetBucketTagging",
      ],
    }
  ]
}
```

```
"cloudaudit:DescribeEvents",
"cls:pushLog",
"cls:DescribeTopics",
"organization:DescribeOrganizationMembers",
"organization:CreateOrgMemberProductServiceRole",
"organization:DescribeOrganization",
"scf:ListFunctions",
"scf:Invoke",
"cvm:DescribeSecurityGroupAssociateInstances",
"clb:DescribeLoadBalancers",
"clb:DescribeLoadBalancersDetail",
"cam:GetSecurityLastUsed",
"lighthouse:DescribeFirewallTemplates",
"lighthouse:DescribeInstances",
"lighthouse:DescribeBlueprints",
"lighthouse:DescribeDisks",
"lighthouse:DescribeDiskBackups",
"lighthouse:DescribeFirewallTemplateRules",
"lighthouse:DescribeSnapshots",
"lighthouse:DescribeKeyPairs",
"lighthouse:DescribeDomains",
"lighthouse:DescribeDNSRecords",
"lighousedb:DescribeClusters",
"lighousedb:DescribeClusterDetail",
"cdb:DescribeDBInstances",
"tke:DescribeClusters",
"tke:DescribeImageCaches",
"tke:DescribeReservedInstances",
"tke:DescribeImageRegistryCredentials",
"domain:DescribeDomainList",
"domain:DescribeDomainBaseInfo",
"domain:DescribeDomain",
"domain:BatchDescribeDomainDetail",
"dnspod:DescribeDomainFilterList",
"dnspod:DescribeDomain",
"ssl:DescribeCertificate",
"ssl:DescribeCertificates",
"ssl:DescribeCertificateDetail",
"ssl:DescribeCompanies",
"ssl:DescribeManagers",
"ssl:DescribeManagerDetail",
"ssl:DescribeCSRSet",
"ssl:DescribeCSR",
"cdn:ListCdnDomains",
"cdn:DescribeDomains",
"cdn:DescribeDomainsConfig",
"mongodb:DescribeDBInstances",
"mongodb:DescribeInstanceDB",
"domain:DescribeDomainNameList",
"clb:DescribeLoadBalancers",
"clb:DescribeLoadBalancersDetail",
"redis:DescribeInstances",
"ckafka:DescribeInstances",
"ckafka:DescribeInstanceDetail",
"ckafka:DescribeInstanceAttributes",
"vod:DescribeSubAppIds",
"cynosdb:DescribeInstances",
```

```
"cynosdb:DescribeInstanceDetail",
"vpc:DescribeAddresses",
"vpc:DescribeVpnGateways",
"vpc:DescribeVpnConnections",
"waf:DescribeInstances",
"as:DescribeLaunchConfigurations",
"as:DescribeAutoScalingGroups",
"cvm:DescribeAddresses"
],
"resource": [
  "*"
]
}
]
}
```

商业流程服务

最近更新时间：2025-03-26 10:07:42

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
流程服务	bpaas_QCSLinkedRoleInCheckAllResources	服务相关角色	CheckAllResources.bpaas.cloud.tencent.com

bpaas_QCSLinkedRoleInCheckAllResources

使用场景： 自研用户在云应用申请资源级权限时，需要后台使用该服务角色调用业务接口校验用户的资源信息

权限策略

- 策略名称： QcloudAccessForbpaasLinkedRoleInCheckAllResources
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": "*",
      "resource": "*",
      "condition": {
        "numeric_equal": {
          "qcs:read_only_action": 1
        }
      }
    },
    {
      "effect": "allow",
      "action": [
        "tag:TagResources",
        "tag:UntagResources",
        "tag:ModifyResourcesTagValue"
      ],
      "resource": "*"
    }
  ]
}
```

管理与审计

集团账号管理

最近更新时间：2025-03-26 10:08:33

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
集团账号管理	Orgnization_QCSLinkedRoleInCIC	服务相关角色	cic.organization.cloud.tencent.com
集团账号管理	Organization_QCSLinkedRoleInDefaultMng	服务相关角色	defaultmng.organization.cloud.tencent.com
集团账号管理	Orgnization_QCSLinkedRoleInServiceControl	服务相关角色	servicecontrol.orgnization.cloud.tencent.com

Orgnization_QCSLinkedRoleInCIC

使用场景：当前角色为集团账号（Organization）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForOrganizationLinkedRoleInCIC
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cam:AttachRolesPolicy",
        "cam:GetRole",
        "cam:CreateRole",
        "cam>DeleteRole",
        "cam:CreatePolicy",
        "cam>DeletePolicy",
        "cam:UpdatePolicy",
        "cam:GetPolicy",
        "cam:ListPolicies",
        "cam:CreateSAMLProvider",
        "cam>DeleteSAMLProvider",
        "cam:UpdatesAMLProvider",
        "cam:AddUser",
        "cam>DeleteUser",
        "cam:UpdateUser",
        "cam:CreateSubAccounts",
        "cam>DeleteUser",
        "organization:DescribeOrganization",
        "organization:CreateOrgMemberProductServiceRole",
        "cam:AttachRolePolicies",
        "cam:DetachRolePolicies",
        "cam:DescribeCICUserSAMLConfig",
        "cam:AddSubAccount",
        "cam:GetUser",
        "cam:UpdateSubAccountType",
        "cam:CheckSubAccountName",
        "cam:GetSAMLProvider",
        "cam:CreateCICUserSAMLConfig",
        "cam:ListAttachedRolePolicies",
```

```
"organization:DescribeOrganizationMembers",
"cam:DeleteApiKey"
],
"resource": "*"
}
]
}
```

Organization_QCSLinkedRoleInDefaultMng

使用场景：当前角色为集团账号管理（Organization）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForOrganizationLinkedRoleInDefaultMng
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "action": [
        "finance:DescribeBillSummaryByProduct",
        "cam:GetAccountSummary",
        "intlpartnersmgt:DescribeBillSummaryByProduct"
      ],
      "resource": "*",
      "effect": "allow"
    }
  ]
}
```

Orgnization_QCSLinkedRoleInServiceControl

使用场景：当前角色为集团账号管理（Orgnization）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForOrganizationLinkedRoleInServiceControl
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "cam:CreateServiceLinkedRole",
        "cam:DeleteServiceLinkedRole",
        "cam:GetRole",
        "cam:CreateRole",
        "cam:AttachRolePolicy",
        "cam:DeleteRole"
      ]
    }
  ]
}
```

```
}  
}
```

标签

最近更新时间：2025-03-26 10:08:41

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
标签	Tag_QCSLinkedRoleInTagPolicy	服务相关角色	tagpolicy.tag.cloud.tencent.com

Tag_QCSLinkedRoleInTagPolicy

使用场景：当前角色为标签（Tag）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTagLinkedRoleInTagPolicy
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:PutObject",
        "cos:HeadBucket"
      ],
      "resource": "*"
    }
  ]
}
```

监控与运维

业务监控

最近更新时间：2025-03-26 10:08:02

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
服务迁移	CSM_QCSLinkedRoleInOnline	服务相关角色	online.csm.cloud.tencent.com

CSM_QCSLinkedRoleInOnline

使用场景：当前角色为访问管理（CSM）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCSMLinkedRoleInLiveMigrate
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cvm:ExitLiveMigrateInstance",
        "cvm:LiveMigrateInstance",
        "cvm:ModifyInstancesVpcAttribute",
        "cvm:LiveMigrateInstance",
        "cvm:ExitLiveMigrateInstance",
        "cvm:DescribeInstances",
        "cvm:DescribeInstanceConfigInfos",
        "cvm:RunInstances",
        "cvm:TerminateInstances",
        "cvm:CreateImage",
        "cvm:DescribeImages",
        "cvm:AssociateSecurityGroups",
        "cvm:DisassociateSecurityGroups",
        "cvm:CreateDisks",
        "cvm:AttachDisks",
        "cvm:DetachDisks",
        "cvm:DescribeDisks",
        "cvm:TerminateDisks",
        "vpc:CreateSecurityGroupWithPolicies",
        "vpc:DescribeAddressTemplates",
        "vpc:DescribeServiceTemplates",
        "vpc:DescribeAddressTemplateGroups",
        "vpc:DescribeServiceTemplateGroups",
        "vpc:DescribeVpcs",
        "vpc:CreateVpc",
        "vpc:DescribeSubnets",
        "vpc:CreateSubnet",
        "vpc:DescribeVpcLimits",
        "vpc:DescribeSecurityGroupPolicies",
        "finance:DescribeAccountBalance"
      ],
      "resource": "*"
    }
  ]
}
```

```
}  
]  
}
```

应用性能监控

最近更新时间：2025-03-26 10:07:39

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
应用性能监控	APM_QCSLinkedRoleInPromInstance	服务相关角色	promInstance.apm.cloud.tencent.com

APM_QCSLinkedRoleInPromInstance

使用场景：当前角色为应用性能监控（APM）服务相关角色，该角色将在已关联策略的权限范围内访问您的Prometheus监控服务资源。

权限策略

- 策略名称：QcloudAccessForAPMLinkedRoleInPromInstance
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "monitor:DescribePrometheusInstances",
        "monitor:DescribePrometheusInstancesOverview"
      ],
      "resource": "*"
    }
  ]
}
```

腾讯云可观测平台

最近更新时间：2025-03-26 10:08:28

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯云可观测平台	CM_QCSLinkedRoleInTMP	服务相关角色	cvm.qcloud.com tmp.monitor.cloud.tencent.com
腾讯云可观测平台	CM_QCSLinkedRoleInQueryInstance	服务相关角色	queryInstance.cm.cloud.tencent.com

CM_QCSLinkedRoleInTMP

使用场景：当前角色为云监控（CM）服务相关角色，该角色用于授权云监控访问您的云产品资源。

权限策略

- 策略名称：QcloudAccessForCMLinkedRoleInTMP
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "monitor:DescribeBaseMetrics",
        "monitor:GetMonitorData",
        "cvm:DescribeInstances",
        "ckafka:DescribeInstances",
        "cdb:DescribeDBInstances",
        "clb:DescribeLoadBalancers",
        "mongodb:DescribeDBInstances",
        "redis:DescribeInstances",
        "redis:DescribeInstanceNodeInfo",
        "memcached:DescribeInstances",
        "cvm:DescribeAddresses",
        "cvm:DescribeCbsStorages",
        "dc:DescribeDirectConnectTunnels",
        "dc:DescribeDirectConnects",
        "vpc:DescribeNatGateways",
        "sqlserver:DescribeDBInstances",
        "mariadb:DescribeDBInstances",
        "es:DescribeInstances",
        "postgres:DescribeDBInstances",
        "lighthouse:DescribeInstances",
        "dcdm:DescribeDCDBInstances",
        "tdmq:DescribeRocketMQNamespaces",
        "tdmq:DescribeRocketMQTopics",
        "tdmq:DescribeRocketMQClusters",
        "vpc:DescribeVpnConnections",
        "vpc:DescribeVpnGw",
        "tse:DescribeSREInstances",
        "cynosdb:DescribeInstances",
        "cos:GetService",
        "cdn:DescribeDomains",
        "tse:DescribeNacosReplicas",
        "tse:DescribeZookeeperReplicas",
```

```
"vpc:DescribeDirectConnectGateways",
"tat:RunCommand",
"dts:DescribeSyncJobs",
"dts:DescribeMigrateJobs",
"dts:DescribeSubscribes",
"vpc:DescribeCcns",
"vpc:DescribeCcnRegionBandwidthLimits",
"gaap:DescribeProxyInstances",
"gaap:DescribeProxies",
"gaap:DescribeListenerRealServers",
"tat:DescribeInvocations",
"tat:DescribeInvocationTasks",
"gaap:DescribeTCPLListeners",
"gaap:DescribeUDPLListeners",
"gaap:DescribeHTTPSListeners",
"gaap:DescribeHTTPListeners",
"gaap:DescribeNoneBgpIpList",
"gaap:DescribeProxyGroupList",
"cdwch:DescribeInstances",
"cdwch:DescribeInstanceMonitorPort",
"waf:DescribeDomains",
"waf:DescribeInstances",
"cfs:DescribeCfsSnapshots",
"cfs:DescribeCfsFileSystems",
"ckafka:DescribeInstancesDetail",
"emr:DescribeInstancesList",
"emr:DescribeClusterMonitorInfo",
"vpc:DescribeBandwidthPackages",
"ckafka:DescribeConsumerGroup",
"ckafka:DescribeTopic",
"trocket:DescribeInstanceList",
"trocket:DescribeTopicList",
"tdmq:DescribeRocketMQClusters",
"tdmq:DescribeRocketMQTopics",
"tdmq:DescribeRocketMQNamespaces",
"tdmq:DescribeRocketMQGroups",
"vod:DescribeSubAppIds",
"vod:DescribeDomains",
"vod:DescribeCdnBillingAreas",
"scf:ListNamespaces",
"scf:ListFunctions",
"scf:ListVersionByFunction",
"scf:ListAliases",
"cdn:DescribeMonitorDomains",
"emr:DescribeClusterNodes",
"clb:DescribeExclusiveClusters",
"apigw:DescribeServicesStatus",
"apigw:DescribeServiceEnvironmentList",
"apigw:DescribeApisStatus",
"cls:DescribeTopics",
"cdb:DescribeCdbProxyInfo",
"vpc:DescribeNetDetects",
"tcaplusdb:DescribeTables",
"tcaplusdb:DescribeClusters",
"clb:DescribeListeners",
"clb:DescribeTargets",
"tione:DescribeModelServices",
```

```
"tione:DescribeBillingResourceGroups",
"tione:DescribeNotebooks",
"tione:DescribeTrainingTasks",
"ctsdb:DescribeClusters",
"ctsdb:DescribeAccessPool",
"ctsdb:DescribeAccounts",
"ctsdb:DescribeDatabases",
"trocket:DescribeConsumerGroupList",
"tione:DescribeTrainingTaskPods",
"tione:DescribeModelServiceGroups",
"lighthouse:DescribeInstances",
"lighthouse:DescribeDisks",
"vpc:DescribeIp6Addresses",
"tse:DescribeCloudNativeAPIGateways",
"tse:DescribeCloudNativeAPIGatewayNodes",
"teo:DescribeZones",
"teo:DescribeHostsSetting",
"tag:GetResources",
"tdmq:DescribeRabbitMQVipInstances",
"keewidb:DescribeInstances",
"keewidb:DescribeInstanceNodeInfo",
"keewidb:DescribeTaskList",
"cdwdoris:DescribeInstances",
"cdwdoris:DescribeInstanceNodes",
"tse:DescribePublicAddressConfig",
"tdmq:DescribeRabbitMQNodeList",
"tdmq:DescribePulsarProInstances",
"tdmq:DescribeClusters",
"tdmq:DescribeEnvironments",
"tdmq:DescribeTopics",
"tdmq:DescribeSubscriptions",
"vpc:DescribeVpcs",
"vpc:DescribeSubnets",
"vpc:DescribeVpcEndPoint",
"vpc:DescribeVpcEndPointService",
"monitor:GetLastMonitorData",
"tag:DescribeProjects",
"tag:DescribeResourceTagsByResourceIds",
"vdb:DescribeInstances",
"vdb:DescribeInstanceNodes",
"vdb:DescribeEmbedding",
"tse:DescribeNacosServerInterfaces",
"oceanus:DescribeJobs",
"oceanus:DescribeJobRuntimeInfo",
"tse:DescribeZookeeperServerInterfaces",
"cdwch:DescribeInstanceNodes",
"cdwch:DescribeInstancesNew",
"emr:DescribeCloudInstanceService",
"emr:DescribeServiceComponentInfos",
"emr:DescribeServicePodNodeInfos",
"emr:DescribeCloudInstancesList",
"emr:DescribeCloudInstance",
"vpc:DescribeTrafficQosPolicy",
"mqtt:DescribeInstanceList",
"mqtt:DescribeTopicList",
"cfs:DescribeUserQuota",
"cfs:DescribeCfsFileSystemClients",
```

```
"ci:DescribeCIBuckets",
"emr:DescribeSLClusterNodes",
"emr:DescribeSLInstanceList",
"monitor:DescribePrometheusIntegrationAuth",
"vpc:DescribeCcnAttachedInstances",
"trocket:DescribeFusionInstanceList"
],
"resource": "*"
}
]
}
```

CM_QCSLinkedRoleInQueryInstance

使用场景：当前角色为云监控（CM）服务相关角色，该角色用于授权云监控访问您的云产品资源。

权限策略

- 策略名称：QcloudAccessForCMLinkedRoleInQueryInstance
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "cvm:DescribeInstances"
      ]
    }
  ]
}
```


混沌演练平台

最近更新时间：2025-03-26 10:07:54

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
混沌演练平台	CFG_QCSLinkedRoleInDRP	服务相关角色	drp.cfg.cloud.tencent.com
混沌演练平台	CFG_QCSLinkedRoleInChaos	服务相关角色	chaos.cfg.cloud.tencent.com

CFG_QCSLinkedRoleInDRP

使用场景：当前角色为预案管理（DRP）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCFGLinkedRoleInDRP
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "dnspod:ModifyRecord",
        "dnspod:DescribeRecordList",
        "clb:DescribeListeners",
        "clb:SetLoadBalancerSecurityGroups",
        "clb:ModifyTargetWeight",
        "clb:RegisterTargets",
        "clb:CreateListener",
        "clb:CreateLoadBalancer",
        "clb:CloneLoadBalancer",
        "clb:DescribeTaskStatus"
      ],
      "resource": "*"
    }
  ]
}
```

CFG_QCSLinkedRoleInChaos

使用场景：当前角色为混沌演练平台（Chaotic Fault Generator）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCFGLinkedRoleInChaos
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "clb:DescribeTargets",
        "clb:BatchModifyTargetWeight",
        "clb:DescribeLoadBalancers",
        "clb:SetLoadBalancerSecurityGroups",
        "tat:DescribeAutomationAgentStatus",
      ]
    }
  ]
}
```

```
"tat:DescribeCommands",
"tat:InvokeCommand",
"tat:DescribeInvocations",
"tat:RunCommand",
"tat:DescribeInvocationTasks",
"redis:DescribeInstances",
"redis:KillMasterGroup",
"cdb:DescribeDBInstances",
"cdb:SwitchDBInstanceMasterSlave",
"cdb:DescribeTasks",
"cdb:ModifyInstanceParam",
"cdb:DescribeInstanceParams",
"cdb:DescribeInstanceParamRecords",
"cvm:DescribeInstances",
"cvm:RebootInstances",
"cvm:StopInstances",
"cvm:StartInstances",
"monitor:CreateAlarmNotice",
"monitor:DescribeAlarmHistories",
"monitor:DescribeAlarmPolicies",
"monitor:DescribeBaseMetrics",
"monitor:GetMonitorData",
"vpc:ResetNatGatewayConnection",
"vpc:DescribeNatGateways",
"vpc:ModifyNatGatewayAttribute",
"cvm:CreateSecurityGroup",
"cvm:DeleteSecurityGroup",
"redis:DescribeInstanceZoneInfo",
"redis:ChangeReplicaToMaster",
"redis:DescribeTaskInfo",
"redis:DisassociateSecurityGroups",
"redis:AssociateSecurityGroups",
"redis:ModifyDBInstanceSecurityGroups",
"redis:DescribeDBSecurityGroups",
"cvm:DescribeSecurityGroupAssociateInstances",
"cdb:DisassociateSecurityGroups",
"cdb:AssociateSecurityGroups",
"cdb:ModifyDBInstanceSecurityGroups",
"cdb:DescribeDBSecurityGroups",
"cvm:AssociateSecurityGroups",
"cvm:DisassociateSecurityGroups",
"tke:DescribeClusterSecurity",
"dbbrain:CreateKillTask",
"dbbrain:CreateProxySessionKillTask",
"tke:DescribeClusters",
"clb:ModifyLoadBalancerAttributes",
"redis:DescribeInstances",
"redis:DescribeInstanceNodeInfo",
"redis:DescribeInstanceParams",
"redis:KillMasterGroup",
"redis:SwitchProxy",
"cdb:DescribeDBInstanceConfig",
"mongodb:DescribeDBInstances",
"mongodb:RestartNodes",
"mongodb:DescribeDBInstanceNodeProperty",
"mongodb:SwitchDBInstancePrimary",
"mongodb:DescribeAsyncRequestInfo",
```

```
"dc:ModifyDirectConnectTunnelUpOrDown",
"dc:DescribeDirectConnectTunnels",
"evm:DescribeSecurityGroupLimits",
"evm:DescribeSecurityGroups",
"cdb:InjectFatalErrorIntoInstance",
"cdb:DescribeAsyncRequestInfo",
"vpc:DescribeSubnets",
"vpc:CreateNetworkAcl",
"vpc:AssociateNetworkAclSubnets",
"vpc:DisassociateNetworkAclSubnets",
"vpc>DeleteNetworkAcl",
"vpc:DescribeNetworkAcls",
"dcdb:DescribeDCDBInstanceDetail",
"dcdb:SwitchDBInstanceHA",
"dcdb:DescribeFlow",
"dcdb:DescribeDCDBInstances",
"cynosdb:DescribeClusterDetail",
"cynosdb:DescribeFlow",
"cynosdb:SwitchClusterZone",
"cynosdb:DescribeClusters",
"cynosdb:DescribeInstanceDetail",
"ckafka:InjectDownAttack",
"ckafka:DescribeAttackAsyncRequestResult",
"ckafka:DownAttackRollback",
"ckafka:DescribeRollbackAsyncRequestResult",
"pts:AbortJob",
"pts:StartJob",
"pts:DescribeJobs",
"ckafka:DescribeAsyncResult",
"ckafka:DescribeInstancesDetail",
"ckafka:DelayMessage",
"ckafka:DelayMessageRollback",
"ckafka:BurnCPU",
"ckafka:BurnDiskIO",
"mariadb:Describe*",
"mariadb:SwitchDBInstanceHA",
"ckafka:DescribeInstances",
"tag:DescribeResourcesByTagsUnion",
"clb:DescribeTaskStatus",
"postgres:DescribeDBInstances",
"postgres:DescribeDBInstanceAttribute",
"postgres:DescribeDBInstanceHAConfig",
"postgres:SwitchDBInstancePrimary",
"tse:DescribeCloudNativeAPIGatewayServices",
"tse:DescribeCloudNativeAPIGatewayNodes",
"tse:DescribeCloudNativeAPIGateways",
"tse:DescribeCloudNativeAPIGateway",
"tse:DescribeNativeGatewayServerGroups",
"tse:RestartNativeGatewayInstanceNode",
"tse:DescribeCloudNativeAPIGatewayLatestTaskPhases",
"sqlserver:DescribeDBInstancesAttribute",
"sqlserver:DescribeDBInstances",
"sqlserver:DescribeFlowStatus",
"sqlserver:SwitchCloudInstanceHA",
"sqlserver:DescribeHASwitchLog",
"sqlserver:DescribeReadOnlyGroupList",
"sqlserver:DescribeReadOnlyGroupDetails",
```

```
"advisor:CreatePushHunDunArchitecture",
"advisor:DeletePushHunDunArchitecture",
"advisor:DescribeArchitectureBindNode",
"advisor:DescribeArchitectureNodeInstances",
"advisor:DescribeArchitectureTaskSummary",
"advisor:DescribeTaskStrategyRisks",
"advisor:DescribeRoleStatus",
"advisor:CreateScanMapTask",
"advisor:DescribeArchitectureDiagram",
"advisor:DownloadReportFileAsync",
"advisor:DescribeDownloadTask",
"advisor:DescribeConfig",
"advisor:DescribeGroupAndProductInfos",
"cdb:RestartDBInstances",
"cdb:DescribeDBInstanceRebootTime",
"redis:ModifyInstanceParams",
"advisor:CreateArchScanTask",
"advisor:DescribeArchitectureNodeRiskInfoV3",
"advisor:DescribeNodeStrategyRiskInfo",
"advisor:DescribeArchTaskStrategyRisks",
"advisor:CreateArchScanReportFile",
"advisor:DescribeArchAsync",
"advisor:DescribeArchTaskResult",
"advisor:DescribeNodeResources",
"advisor:DescribeArchList",
"advisor:DescribeArchScanIsFinish",
"advisor:DescribeArchSvg",
"advisor:DescribeArchSync",
"clb:SetLoadBalancerStartStatus",
"es:CheckOperation",
"es:UpdateNodesStatus",
"es:DescribeInstances",
"es:GetTaskFlow",
"es:DescribeViews",
"live:DescribeLiveDomains",
"live:DescribeLiveStreamOnlineList",
"live:DropLiveStream",
"live:ForbidLiveStream",
"live:ResumeLiveStream",
"live:DescribeLiveForbidStreamList",
"live:SwitchBackupStream",
"live:DropLiveBackupStream",
"live:DescribeBackupStreamList",
"tdmq:CreateRabbitMQChaosTask",
"tdmq:RestoreRabbitMQCluster",
"tdmq:DescribeRabbitMQ*",
"cdb:DescribeClusterInfo",
"vpc:CreateNetworkAclEntries",
"tke:DescribeEKSClusterCredential",
"advisor:DescribeArchScanReportArchiveInfo",
"advisor:UpdateArchScanReportArchiveInfo",
"cdb:DescribeRoGroups",
"cdb:ModifyRoGroupInfo",
"tke:RebootMachines",
"tke:StopMachines",
"tke:RebootMachines",
"tke:DescribeClusterInstances",
```

```
"postgres:DescribeDBInstanceAttribute",
"postgres:ModifyDBInstanceSecurityGroups",
"postgres:DescribeDBInstanceSecurityGroups",
"postgres:DescribeDBInstances",
"postgres:RestartDBInstance",
"postgres:ModifyDBInstanceParameters",
"postgres:DescribeDBInstanceParameters",
"postgres:DescribeReadOnlyGroups",
"tke:StartMachines",
"ckafka:SwitchAvailableZone",
"ckafka:DescribeSwitchOperateStatus",
"ckafka:RestartDisasterZone",
"trocket:DeleteBrokerNode",
"trocket:ModifyBrokerNode",
"trocket:DescribeBrokerStatus",
"trocket:DescribeFusionInstanceList",
"tdmq:DescribePulsarProInstanceDetail",
"tdmq:QueryIsolatePulsarTask",
"tdmq:IsolatePulsarClusterZone",
"tdmq:DescribePulsarProInstances"
],
"effect": "allow",
"resource": [
  "*"
]
}
],
"version": "2.0"
}
```

开发者工具

腾讯云超级应用服务

最近更新时间：2025-03-26 10:08:44

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
腾讯云超级应用服务	TCMPP_QCSLinkedRoleInCOSAccess	服务相关角色	cosaccess.tcmpp.cloud.tencent.com
腾讯云超级应用服务	TCMPP_QCSLinkedRoleInUserManage	服务相关角色	usermanage.tcmpp.cloud.tencent.com

TCMPP_QCSLinkedRoleInCOSAccess

使用场景：当前角色为腾讯云超级应用服务（TCMPP）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTCMPPLinkedRoleInCOSAccess
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "cos:AbortMultipartUpload",
        "cos:GetBucket",
        "cos:GetObject",
        "cos:HeadBucket",
        "cos:HeadObject",
        "cos:ListMultipartUploads",
        "cos:ListParts",
        "cos:OptionsObject",
        "cos:CompleteMultipartUpload",
        "cos>DeleteBucket",
        "cos>DeleteMultipleObjects",
        "cos>DeleteObject",
        "cos:InitiateMultipartUpload",
        "cos:PostBucketInventory",
        "cos:PostObject",
        "cos:PutBucket",
        "cos:PutObject",
        "cos:PutObjectCopy",
        "cos:UploadPart",
        "cos:UploadPartCopy",
        "cos:PutBucketCORS",
        "cos:GetBucketCORS",
        "cos>DeleteBucketCORS",
        "cos:PutBucketAccelerate",
        "cos:GetBucketAccelerate"
      ],
      "resource": "*"
    }
  ]
}
```

TCMPP_QCSLinkedRoleInUserManage

使用场景：当前角色为腾讯云超级应用服务（TCMPP）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForTCMPPLinkedRoleInUserManage
- 策略内容：

```
{
  "statement": [
    {
      "action": [
        "cam:ListUsers"
      ],
      "effect": "allow",
      "resource": [
        "*"
      ]
    }
  ],
  "version": "2.0"
}
```

云应用

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云应用	CLOUDAPP_QCSLinkedRoleInDeployResource	服务相关角色	deployresource.cloudapp.cloud.tencent.com

CLOUDAPP_QCSLinkedRoleInDeployResource

使用场景：当前角色为云应用（Cloudapp）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源

权限策略

- 策略名称：QcloudAccessForCLOUDAPPRoleInDeployResource
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": "*",
      "action": [
        "vpc:CreateVpc",
        "vpc:CreateAssistantCidr",
        "vpc>DeleteVpc",
        "vpc:DescribeVpcEx",
        "vpc:CreateSubnet",
        "vpc:DescribeSubnetEx",
        "vpc:ModifySubnetAttribute",
        "vpc:ReplaceRouteTableAssociation",
        "vpc>DeleteSubnet",
        "cdb:CreateDBInstanceHour",
        "cdb:IsolateDBInstance",
        "cdb:OfflineIsolatedInstances",
        "cdb:DescribeDBInstances",
        "cos:PutBucket",
        "cos:PutBucketACL",
        "cos:GetBucket",
        "cos:GetBucketACL",
        "cos>DeleteBucket",
        "cos:HeadBucket",
        "cos:PutBucketCORS",
        "cos:GetBucketCORS",
        "cos:GetBucketWebsite",
        "cvm:DescribeInstances",
        "cvm:DescribeInstancesStatus",
        "cvm:DescribeInstances",
        "cvm:TerminateInstances",
        "cvm:RunInstances",
        "cvm:TerminateDisks",
        "cvm:DescribeCbsStorages",
        "cvm:CreateCbsStorages",
        "cvm:AttachDisks",
        "cvm:DetachCbsStorages",
        "cvm:CreateSecurityGroup",
```



```
"cvm:DescribeSecurityGroups",
"cvm:DescribeSecurityGroupAssociateInstances",
"cvm:DeleteSecurityGroup",
"cvm:DescribeImages",
"tke:DescribeClusterReleases",
"tke:DescribeClusterPendingReleases",
"tke:CreateClusterRelease",
"tke:UpgradeClusterRelease",
"tke:UninstallClusterRelease",
"tke:CreateCluster",
"tke:DescribeClusters",
"tke:DescribeClusterReleaseDetails",
"apigw:CreateService",
"apigw:UnReleaseService",
"apigw:DeleteService",
"apigw:DescribeService",
"apigw:DescribeApi",
"apigw:CreateApiApp",
"apigw:UnReleaseService",
"apigw:DeleteApiApp",
"apigw:ReleaseService",
"apigw:BindApiApp",
"apigw:CreateApi",
"apigw:UnbindApiApp",
"apigw:DeleteApi",
"clb:DescribeLoadBalancersDetail",
"clb:CreateLoadBalancer",
"clb:ModifyLoadBalancerAttributes",
"clb:DeleteLoadBalancer",
"clb:SetLoadBalancerSecurityGroups",
"clb:DescribeTaskStatus",
"clb:DescribeListeners",
"clb:DeleteRule",
"clb:CreateRule",
"clb:DescribeTargets",
"clb:DeregisterTargets",
"clb:DescribeRewrite",
"clb:DeleteRewrite",
"clb:CreateTopic",
"clb:ModifyTargetGroupAttribute",
"clb:RegisterTargetGroupInstances",
"clb:DeregisterTargetGroupInstances",
"clb:DeleteTargetGroups",
"clb:DescribeTargetGroups",
"clb:DescribeTargetGroupInstances",
"clb:AssociateTargetGroups",
"clb:DisassociateTargetGroups",
"clb:ModifyTargetGroupInstancesWeight",
"clb:DescribeLoadBalancers",
"redis:CreateInstances",
"redis:DescribeInstances",
"redis:ModifyInstance",
"redis:DescribeInstanceSecurityGroup",
"redis:DestroyPostpaidInstance",
"cvm:CreateSecurityGroupPolicy",
"tke:DeleteCluster",
>tag:TagResources",
```

```
"tag:UntagResources",
"cam:PassRole",
"odb:CreateDBInstance",
"tke:DescribeClusterInstances",
"redis:CleanUpInstance",
"redis:DestroyPrepaidInstance",
"es:CreateInstance",
"es>DeleteInstance",
"es:DescribeInstances",
"postgres:CreateInstances",
"postgres:IsolateDBInstances",
"postgres:DestroyDBInstance",
"postgres:DescribeDBInstanceAttribute",
"cetcd:CreateEtcdInstance",
"cetcd>DeleteEtcdInstance",
"cetcd:DescribeEtcdInstances",
"tke>DeleteClusterInstances",
"tke:AddExistedInstances",
"tke:CreateClusterInstances",
"privatedns:DescribePrivateZoneService",
"privatedns:SubscribePrivateZoneService",
"privatedns:CreatePrivateZone",
"privatedns>DeletePrivateZone",
"privatedns:CreatePrivateZoneRecord",
"privatedns>DeletePrivateZoneRecord",
"privatedns:DescribePrivateZoneList",
"privatedns:DescribePrivateZoneRecordList",
"privatedns:ModifyPrivateZoneVpc",
"redis:DestroyPostpaidInstance",
"clb:CreateListener",
"clb>DeleteListener",
"mongodb:CreateDBInstanceHour",
"mongodb:CreateDBInstance",
"mongodb:DescribeDBInstances",
"mongodb:IsolateDBInstance",
"mongodb:OfflineIsolatedDBInstance",
"sqlserver:CreateBasicDBInstances",
"sqlserver:CreateDBInstances",
"sqlserver:DescribeDBInstances",
"sqlserver:CreateReadOnlyDBInstances",
"sqlserver:DescribeOrders",
"sqlserver:DescribeReadOnlyGroupByReadOnlyInstance",
"sqlserver:TerminateDBInstance",
"sqlserver>DeleteDBInstance",
"tdmq:CreateRabbitMQVipInstance",
"tdmq:DescribeRabbitMQVipInstance",
"tdmq:DescribeRabbitMQVipInstances",
"tdmq>DeleteRabbitMQVipInstance",
"cls:CreateLogset",
"cls:DescribeLogsets",
"cls>DeleteLogset",
"cls:CreateTopic",
"cls:DescribeTopics",
"cls>DeleteTopic",
"monitor:CreatePrometheusMultiTenantInstancePostPayMode",
"monitor:DescribePrometheusInstanceDetail",
"monitor:DescribePrometheusInstances",
```

```
"monitor:DestroyPrometheusInstance",
"monitor:TerminatePrometheusInstances",
"monitor:CreateGrafanaInstance",
"monitor:DescribeGrafanaInstances",
"monitor:DeleteGrafanaInstance",
"monitor:CleanGrafanaInstance",
"ssl:ApplyCertificate",
"ssl:DescribeCertificates",
"ssl:DescribeCertificateDetail",
"ssl:DeleteCertificate",
"ssl:RevokeCertificate",
"ssl:CreateCertificate",
"ssl:UploadCertificate",
"cdn:AddCdnDomain",
"cdn:DescribeDomainsConfig",
"cdn:StopCdnDomain",
"cdn:DeleteCdnDomain",
"clb:RegisterTargets",
"vpc:DisassociateNatGatewayAddress",
"trocket:CreateInstance",
"trocket:DescribeInstance",
"trocket:DeleteInstance",
"cvm:AllocateAddresses",
"cvm:DescribeAddresses",
"cvm:DisassociateAddress",
"cvm:ReleaseAddresses",
"tke:DeleteClusterInstances",
"vpc:DescribeNatGatewaySourceIpTranslationNatRules",
"vpc:CreateNatGatewaySourceIpTranslationNatRule",
"vpc:DeleteNatGatewaySourceIpTranslationNatRule",
"vpc:CreateNatGateway",
"vpc:DescribeNatGateways",
"vpc:DeleteNatGateway",
"vpc:RefreshDirectConnectGatewayRouteToNatGateway",
"cfs:CreateCfsFileSystem",
"cfs:DescribeCfsFileSystems",
"cfs:DeleteCfsFileSystem",
"vpc:CreateNatGatewayDestinationIpPortTranslationNatRule",
"vpc:DeleteNatGatewayDestinationIpPortTranslationNatRule",
"vpc:DescribeNatGatewayDestinationIpPortTranslationNatRules",
"vpc:CreateRouteTable",
"vpc:DeleteRouteTable",
"vpc:DescribeRouteTables",
"vpc:CreateRoute",
"vpc:DeleteRoutes",
"vpc:DescribeRouteTable",
"vpc:AssociateAddress",
"cfs:CreateCfsSnapshot",
"cfs:DeleteCfsSnapshot",
"cfs:DescribeCfsSnapshots",
"cfs:CreateCfsPGroup",
"cfs:DeleteCfsPGroup",
"cfs:DescribeCfsPGroups",
"cfs:CreateCfsRule",
"cfs:DeleteCfsRule",
"cfs:DescribeCfsRules",
"cfs:CreateAutoSnapshotPolicy",
```

```
"cfs:DeleteAutoSnapshotPolicy",
"cfs:DescribeAutoSnapshotPolicies",
"cfs:BindAutoSnapshotPolicy",
"cfs:UnbindAutoSnapshotPolicy",
"cfs:DescribeAutoSnapshotPolicies",
"cfs:SetUserQuota",
"cfs:DeleteUserQuota",
"cfs:DescribeUserQuota",
"ckafka:CreatePostPaidInstance",
"ckafka:DeleteInstancePost",
"ckafka:CreateInstancePre",
"ckafka:DeleteInstancePre",
"ckafka:DescribeInstances",
"ckafka:DescribeInstancesDetail",
"ckafka:CreateTopic",
"ckafka:DeleteTopic",
"ckafka:DescribeTopicDetail",
"ckafka:CreateUser",
"ckafka:DeleteUser",
"ckafka:DescribeUser",
"ckafka:CreateRoute",
"ckafka:DeleteRoute",
"ckafka:DescribeRoute",
"ckafka:CreateAcl",
"ckafka:DeleteAcl",
"ckafka:DescribeACL",
"ckafka:CreateAclRule",
"ckafka:DeleteAclRule",
"ckafka:DescribeAclRule",
"ckafka:CreateConnectResource",
"ckafka:DeleteConnectResource",
"ckafka:DescribeConnectResource",
"ckafka:CreateConsumer",
"ckafka:DeleteGroup",
"ckafka:DescribeConsumerGroup",
"ckafka:CreateDatahubTopic",
"ckafka:DeleteDatahubTopic",
"ckafka:DescribeDatahubTopic",
"ckafka:CreateDatahubTask",
"ckafka:DeleteDatahubTask",
"ckafka:DescribeDatahubTask",
"ckafka:InquireCkafkaPrice",
"cvm:ModifyAddressesBandwidth",
"cvm:AssociateAddress",
"vpc:AssociateRouteTable",
"tke:DescribeClusterSecurity",
"tke:DescribeClusterVirtualNode",
"tke:DescribeClusterEndpointStatus",
"tke:CreateClusterEndpoint",
"tke:DeleteClusterEndpoint",
"tke:ModifyClusterEndpointSP",
"sqlserver:CreateCloudDBInstances",
"cdwch:DescribeInstancesNew",
"cdwch:CreateInstanceNew",
"cdwch:OpenBackUp",
"cdwch:DescribeBackUpSchedule",
"cdwch:CreateBackUpSchedule",
```

```
"cdwch:TerminateInstance",
"tse:CreateEngine",
"tse:DescribeSREInstances",
"tse>DeleteEngine",
"cynosdb:CreateClusters",
"cynosdb:DescribeClusterDetail",
"cynosdb:DescribeInstanceDetail",
"cynosdb:DescribeInstances",
"cynosdb:DescribeMaintainPeriod",
"cynosdb:DescribeClusterInstanceGrps",
"cynosdb:DescribeDBSecurityGroups",
"cynosdb:DescribeClusterParams",
"cynosdb:IsolateCluster",
"cynosdb:OfflineCluster",
"cynosdb:CreateAccounts",
"cynosdb:DescribeAccounts",
"cynosdb>DeleteAccounts",
"cynosdb:ModifyAccountPrivileges",
"cynosdb:DescribeAccountAllGrantPrivileges",
"cynosdb:CreateClusterDatabase",
"cynosdb:DescribeClusterDetailDatabases",
"cynosdb:ModifyClusterDatabase",
"cynosdb>DeleteClusterDatabase",
"cynosdb:CreateAuditLogFile",
"cynosdb:DescribeAuditLogFiles",
"cynosdb>DeleteAuditLogFile",
"cynosdb:ModifyBinlogSaveDays",
"cynosdb:DescribeBinlogSaveDays",
"cynosdb:BindClusterResourcePackages",
"cynosdb:UnbindClusterResourcePackages",
"cynosdb:AddClusterSlaveZone",
"cynosdb:RemoveClusterSlaveZone",
"cynosdb:ExportInstanceErrorLogs",
"cynosdb:ExportInstanceSlowQueries",
"cynosdb:ModifyInstanceParam",
"cynosdb:DescribeInstanceParams",
"cynosdb:DescribeFlow",
"cynosdb:CopyClusterPasswordComplexity",
"cynosdb:ActivateInstance",
"cynosdb>CreateParamTemplate",
"cynosdb:DescribeParamTemplateDetail",
"cynosdb:ModifyParamTemplate",
"cynosdb>DeleteParamTemplate",
"cynosdb>CreateProxy",
"cynosdb:DescribeProxies",
"cynosdb:SwitchProxyVpc",
"cynosdb:ModifyProxyDesc",
"cynosdb:UpgradeProxy",
"cynosdb:CloseProxy",
"cynosdb>CreateProxyEndPoint",
"cynosdb:ModifyVipVport",
"cynosdb:ModifyProxyRwSplit",
"cynosdb:OpenReadOnlyInstanceExclusiveAccess",
"cynosdb:AddInstances",
"cynosdb:UpgradeInstance",
"cynosdb:ModifyMaintainPeriodConfig",
"cynosdb:ReloadBalanceProxyNode",
```

```
"cynosdb:RestartInstance",
"cynosdb:RollBackCluster",
"cynosdb:ModifyDBInstanceSecurityGroups",
"cynosdb:DisassociateSecurityGroups",
"cynosdb:UpgradeProxyVersion",
"cynosdb:OpenWan",
"cynosdb:CloseWan",
"wedata:CreateDataModel",
"wedata>DeleteDataModel",
"cfs:DescribeMountTargets",
"ckafka:ModifyInstanceAttributes",
"ckafka:ModifyGroupOffsets",
"ckafka:ModifyConnectResource",
"ckafka:ModifyAclRule",
"ckafka:DescribeInstanceAttributes",
"ckafka:ModifyPassword",
"ckafka:DescribeTopicAttributes",
"ckafka:CreateTopicIpWhiteList",
"ckafka:CreatePartition",
"ckafka>DeleteTopicIpWhiteList",
"ckafka:DescribeConnectResources",
"ckafka:DescribeDatahubTopics",
"ckafka:DescribeDatahubGroupOffsets",
"ckafka:DescribeDatahubTasks",
"ckafka:DescribeGroup",
"ckafka:DescribeGroupInfo",
"ckafka:DescribeTaskStatus",
"ckafka:DescribeTopicFlowRanking",
"ckafka:DescribeTopicProduceConnection",
"ckafka:DescribeTopicSubscribeGroup",
"ckafka:DescribeTopicSyncReplica",
"ckafka:DescribeCkafkaZone",
"tke:CreateClusterVirtualNodePool",
"tke:DescribeClusterVirtualNodePools",
"tke>DeleteClusterVirtualNodePool",
"tke:CreateClusterNodePool",
"tke:DescribeClusterNodePoolDetail",
"tke>DeleteClusterNodePool",
"ckafka:CreateInstance",
"cynosdb:ResumeServerless",
"cynosdb:PauseServerless",
"cynosdb:IsolateInstance",
"cynosdb:OfflineInstance",
"cynosdb:DescribeResourcesByDealName",
"cynosdb:DescribeClusters",
"tse:DescribeNacosServerInterfaces",
"vpc:CreateVpcPeeringConnection",
"vpc:DescribeVpcPeeringConnections",
"vpc>DeleteVpcPeeringConnection",
"vpc:AcceptVpcPeeringConnection",
"tke:InstallAddon",
"tke:GetTkeAppChartList",
"tke:DescribeAddon",
"tke:DescribeAddonValues",
"tke>DeleteAddon",
"as:CreateAutoScalingGroup",
"as:CreateLaunchConfiguration",
```

```
"as:DescribeLaunchConfigurations",
"tse:DescribeSREInstanceAccessAddress",
"mongodb:TerminateDBInstances",
"as:DescribeAutoScalingGroups",
"as:DescribeLaunchConfigurations",
"hai:DescribeInstances",
"hai:DescribeRegionInventory",
"hai:RunInstances",
"hai:TerminateInstances",
"hai:DescribeRegions",
"hai:ValidateAssumeRole"
],
},
{
  "effect": "allow",
  "action": "finance:trade",
  "resource": [
    "qcs::cvm::*",
    "qcs::postgres::*",
    "qcs::redis::*",
    "qcs::es::*",
    "qcs::cdb::*",
    "qcs::mongodb::*",
    "qcs::sqlserver::*",
    "qcs::tdmq::*",
    "qcs::cls::*",
    "qcs::monitor::*",
    "qcs::ssl::*",
    "qcs::clb::*",
    "qcs::cdn::*",
    "qcs::trocket::*",
    "qcs::cdwch::*",
    "qcs::wedata::*",
    "qcs::ckafka::*",
    "qcs::cynosdb::*",
    "qcs::hai::*"
  ]
}
]
```

Cloud Studio（云端 IDE）

最近更新时间：2025-03-26 10:07:59

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
云端 IDE	CLOUDSTUDIO_QCSLinkedRoleInHaiws	服务相关角色	haiws.cloudstudio.cloud.tencent.com

CLOUDSTUDIO_QCSLinkedRoleInHaiws

使用场景：当前角色为云端 IDE(cloudstudio)服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForCLOUDSTUDIOLinkedRoleInHaiws
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "hai:TerminateInstances",
        "hai:DescribeInstances",
        "hai:StopInstance",
        "hai:StartInstance",
        "hai:DescribeServiceLoginSettings"
      ],
      "resource": "*"
    }
  ]
}
```


物联网

物联平台服务

物联网开发平台

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
物联网开发平台	IoTExplorer_QCSLinkedRoleInDBRoute	服务相关角色	dbroute.iotexplorer.cloud.tencent.com

IoTExplorer_QCSLinkedRoleInDBRoute

使用场景：当前角色为物联网开发平台（IoT Explorer）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForIoTExplorerLinkedRoleInDBRoute
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "resource": [
        "*"
      ],
      "action": [
        "cdb:DescribeDBRoutes"
      ]
    }
  ]
}
```

物联网设备服务

物联网智能视频服务(行业版)

最近更新时间：2025-03-26 10:08:22

服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
物联网智能视频服务(行业版)	iotvideoindustry_QCSLinkedRoleInMessageForward	服务相关角色	messageforward.iotvideoindustry.cloud.tencent.com

iotvideoindustry_QCSLinkedRoleInMessageForward

使用场景：当前角色为物联网智能视频服务（行业版）Internet of Things Video（Industry Version）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForiotvideoindustryLinkedRoleInMessageForward
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "ckafka:CreateRoute",
        "ckafka:DescribeRoute"
      ],
      "resource": [
        "*"
      ]
    }
  ]
}
```

云平台服务

平台服务

费用中心

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服务（相关）角色是由腾讯云服务预定义，经用户授权后相应服务即可通过扮演服务相关角色对用户资源进行访问操作。本文档介绍具体服务相关角色的使用场景及相关权限策略信息。

CAM中产品名	角色名称	角色类型	角色载体
财务	FINANCE_QCSLinkedRoleInModifyInstancesOwner	服务相关角色	modifyInstancesOwner.finance.cloud.tencent.com

FINANCE_QCSLinkedRoleInModifyInstancesOwner

使用场景：当前角色为财务（Finance）服务相关角色，该角色将在已关联策略的权限范围内访问您的其他云服务资源。

权限策略

- 策略名称：QcloudAccessForFinanceLinkedRoleInModifyInstancesOwner
- 策略内容：

```
{
  "version": "2.0",
  "statement": [
    {
      "effect": "allow",
      "action": [
        "ssl:ModifyCertificateProject",
        "ssl:DescribeCertificate",
        "tag:UnTagResources",
        "tag:DescribeResourceTags",
        "tag:TagResources",
        "tag:AddProject",
        "tag:UpdateProject",
        "cdb:ModifyDBInstanceSecurityGroups",
        "cdb:DescribeDBSecurityGroups",
        "cdb:ModifyDBInstanceProject",
        "cdb:DescribeDBInstances",
        "cfs:DescribeCfsFileSystems",
        "ckafka:DescribeInstanceAttributes",
        "ckafka:DescribeInstances",
        "clb:DescribeLoadBalancers",
        "clb:DescribeListeners",
        "clb:SetLoadBalancerSecurityGroups",
        "clb:ModifyLoadBalancersProject",
        "cvm:DescribeInstances",
        "cvm:ModifyInstancesProject",
        "cvm:DescribeSecurityGroupPolicys",
        "cvm:AssociateSecurityGroups",
        "cvm:CreateSecurityGroup",
        "cvm:DescribeAddresses",
        "cvm:DescribeCbsStorages",
        "cvm:ModifyCbsStorageAttributes",
        "dcddb:DescribeDCDBInstances",
        "dcddb:ModifyDBInstancesProject",
        "dcddb:ModifyDBInstanceSecurityGroups",
        "dcddb:DescribeDBSecurityGroups",
```

```
"mariadb:ModifyDBInstancesProject",
"mariadb:DescribeDBInstances",
"mariadb:ModifyDBInstanceSecurityGroups",
"mariadb:DescribeDBSecurityGroups",
"mongodb:DescribeDBInstances",
"mongodb:AssignProject",
"mongodb:DescribeAsyncRequestInfo",
"mongodb:DescribeSecurityGroup",
"mongodb:ModifyDBInstanceSecurityGroup",
"redis:DescribeInstances",
"redis:ModifyInstance",
"redis:ModifyDBInstanceSecurityGroups",
"redis:DescribeDBSecurityGroups",
"vpc:DescribeVpcEx",
"vpc:DescribeNetworkInterfaces",
"vpc:DescribeNatGateways",
"cvm:DisassociateNetworkInterfaceSecurityGroups",
"cvm:AssociateNetworkInterfaceSecurityGroups",
"cvm:DescribeSecurityGroups"
],
"resource": "*"
}
]
}
```