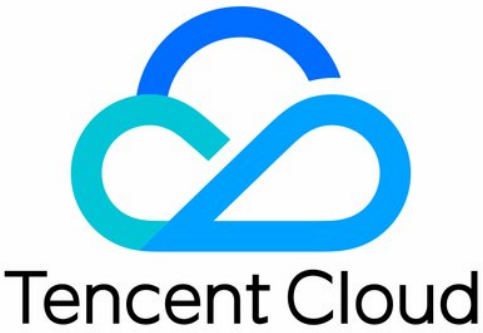
Event Bridge

Release Notes and Announcements

Product Documentation



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Release Notes and Announcements

Release Notes

Last updated：2024-07-23 15:08:07

April 2022

Update	Description	Release Date	Documentation
Releases the linkage tracing feature	The linkage tracing feature is added to EventBridge. For each event published to the event bus, a full-linkage processing log is reported, which makes each event traceable and improves product observability.	2022-04-14	Linkage Tracing
Supports DTS event sources	DTS event sources are integrated into EventBridge. DML and DDL operations on upstream databases such as MySQL, TDSQL, and MariaDB can be synced to EventBridge in real time. Then these database operations are distributed to downstream targets such as computing and storage entities for processing.	2022-04-07	Configuring a DTS Connector

March 2022

Update	Description	Release Date	Documentation
Releases the ETL data conversion capability	The ETL capability is integrated into EventBridge. With the capability, EventBridge can directly cleanse, filter, associate, and convert data passed into EventBridge data sources in real time to create unified structured data and deliver the data to specified targets, implementing the fusion of different types of data from various data sources.	2022-03-16	Configuring Data Conversion

February 2022

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Update	Description	Release Date	Documentation
Supports CKafka event targets	CKafka event targets are added to EventBridge. Compared with the previous scheme of transferring events to CKafka by using SCF templates, this feature shortens the call linkage in the CKafka transfer scenario and significantly improves the architecture performance and processing efficiency.	2022-02-28	CKafka Target
Integrates CloudAudit event sources	CloudAudit event sources are integrated into EventBridge. Operation logs of more than 100 Tencent Cloud services can be delivered to EventBridge. Then EventBridge filters the operation logs based on rules and delivers them to specified targets for processing, implementing automated Ops of business events on the cloud.	2022-02-15	CloudAudit Event

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[July 19, 2024] Solution to CLS Billing Issues for EB Topics

Last updated：2024-07-19 17:31:54

Dear Tencent Cloud user,
Thank you for your continued attention and support of Tencent Cloud. Since 00:00 (GMT+8) on June 28, 2024, CLS has been integrated into the billing system to resolve the issue where the usage of EB log topics did not generate correct billing. Consequently, the free quota for EB log topics would no longer be available. To continue supporting your event storage needs, EB offers a maximum of 7 days of free event storage. You can enable event storage in the console, replacing the paid CLS service.

Activation Method

1. Visit EventBridge > Event Bus > Basic information.
2. In the Event Storage module, enable Event storage to activate the built-in storage feature of EB.

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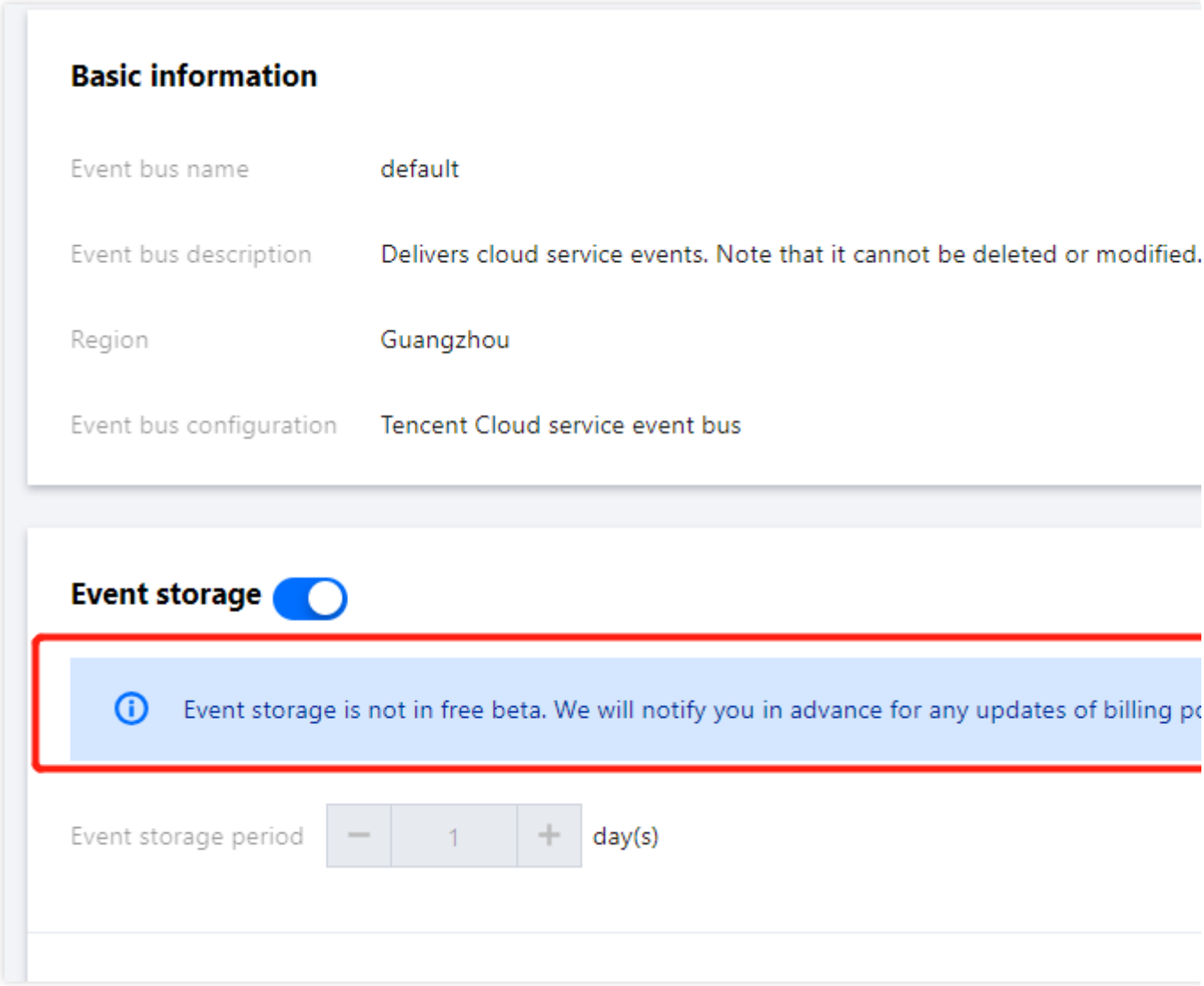

Incurred Expense Refund

CLS has started charging since 00:00 (GMT+8) on June 28, 2024. For the period until 24:00 (GMT+8) on July 28, 2024, any costs incurred for EB topics on CLS can be refunded by contacting after-sales service.

If you no longer use CLS, delete the EB topics in CLS via the console.

If you decide to continue using CLS for event data storage, certain fees may apply. For details about the billing method, refer to CLS Billing Overview.

We apologize for any inconvenience caused and appreciate your support.

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