

TencentDB for CTSDB

Release Notes and Announcements

Product Documentation



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Last updated : 2024-09-05 17:06:34

October 2021

| Update | Description | Release Date | Documentation |
|---|---|--------------|---------------|
| Supported remote storage of Prometheus data | Local storage in Prometheus cannot persist data or be expanded flexibly. CTSDB allows hosting Prometheus monitoring data using Prometheus' standard `remote write/remote read` APIs, which ensures Prometheus data security while removing the limitations of local storage. Plus, you can use this feature without modifying your current Prometheus monitoring and alarming system. | 2021-10 | - |

August 2021

| Update | Description | Release Date | Documentation |
|---|---|--------------|---------------|
| Supported account and permission management | CTSDB supports account and permission management. You can create multiple database accounts according to your business needs and grant them global or object-level privileges for more refined permission management. | 2021-08 | - |

July 2021

| Update | Description | Release Date | Documentation |
|---|--|--------------|---------------------------------|
| Launched the service in Chongqing, Bangkok, and | CTSDB is available in Chongqing, Bangkok, and Hong Kong (China) regions to serve users in Southwest China, Southeast Asia, and Hong Kong (China) respectively. You can select a region close to your business to reduce the database access delay. | 2021-07 | Regions and AZs |

| | | | |
|------------------------------|--|--|--|
| Hong Kong (China) regions | | | |
|------------------------------|--|--|--|

June 2021

| Update | Description | Release Date | Document |
|---|---|--------------|---------------------------------|
| Launched in the Silicon Valley and Mumbai regions | CTSDB is available in the Silicon Valley and Mumbai regions to serve users in the US and South Asia Pacific respectively. You can select a region close to your business to reduce the database access delay. | 2021-06 | Regions and AZs |

May 2021

| Update | Description | Release Date | Document |
|----------------------------------|--|--------------|---------------------------------|
| Launched in the Frankfurt region | CTSDB is available in the Frankfurt region to serve users in Europe. You can select a region close to your business to reduce the database access delay. | 2021-05 | Regions and AZs |

March 2021

| Update | Description | Release Date | Document |
|----------------------------------|---|--------------|---------------------------------|
| Launched in the Singapore region | CTSDB is available in the Singapore region to serve users in Asia Pacific and Southeast Asia. You can select a region close to your business to reduce the database access delay. | 2021-03 | Regions and AZs |

September 2020

| Update | Description | Release Date | Document |
|--------|-------------|--------------|----------|
|--------|-------------|--------------|----------|

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|---|---|---------|--------------------------|
| Upgraded the large cluster architecture | If the number of nodes in a CTSDB cluster is below 30, the current cluster without master nodes will suffice. When the number of nodes exceeds 30, you can purchase or upgrade to a cluster with master nodes so as to fully ensure the stable performance of the large multi-node cluster. | 2020-09 | Overview |
|---|---|---------|--------------------------|

July 2020

| Update | Description | Release Date | Document |
|-----------------------|---|--------------|------------------------------------|
| Supported CM alarming | You can configure alarming policies and set alarming thresholds for metrics such as write speed, disk utilization, JVM memory utilization, and CPU utilization so as to stay up to date with the instance running status. | 2020-07 | Monitoring Metrics |

December 2018

| Update | Description | Release Date | Document |
|---------------------------|--|--------------|---------------------------|
| Officially released CTSDB | TencentDB for CTSDB (CTSDB) is officially released. CTSDB optimizes write, storage, and query based on the characteristics of series time data and continues to improve the service while supporting Tencent Cloud's internal businesses such as CM. It can write tens of millions of data points per second and analyze hundreds of millions of data points within seconds. | 2018-12 | Strengths |