

# Tencent Cloud TCHouse-P

## Release Notes

### Product Documentation



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# Release Notes

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## May 2022

| Update   | Description   | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 3.5.1<br>Released Tencent Cloud TCHouse-P 3.4.4 | Billing details can be displayed on the purchase page.<br>The cloud disk-based 16-core 64 GB MEM model is launched. | 2022-05-15   | -             |

## April 2022

| Update                                 | Description                               | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 3.4.3 | JAVA/PL function management is supported. | 2022-04-29   | -             |

## March 2022

| Update                                 | Description   | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 3.3.6 | The I/O performance of cloud disk-based models is improved by 300%. | 2022-03-31   | -             |
| Released Tencent Cloud TCHouse-P 3.3.1 | The elastic storage-based 8-core 32 GB MEM model is launched.       | 2022-03-11   | -             |

## February 2022

| Update | Description | Release Date | Documentation |
|--------|-------------|--------------|---------------|
|--------|-------------|--------------|---------------|

|  |  |            |   |
|--|--|------------|---|
| Released Tencent Cloud TCHouse-P 3.2.1 | The network architecture is restructured, and the xid age problem can be monitored internally. | 2022-02-28 | - |
| Released Tencent Cloud TCHouse-P 3.2.2 | The service is available in Singapore Zones 2 and 3 and Frankfurt Zone 2.                      |            |   |

## January 2022

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.9.9 | The PXF extension (beta) is integrated to enrich the external table ecosystem. | 2022-01-14   | -             |

## December 2021

| Update                                 | Description   | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.9.4 | The frontend logic is optimized to deliver a new permission prompt experience.  | 2021-12-24   | -             |
| Released Tencent Cloud TCHouse-P 2.9.5 | The node IP information is added on the cluster list page in the console.       |              |               |
| Released Tencent Cloud TCHouse-P 2.9.3 | Automatic inspection and repair are supported for compute nodes in the cluster. | 2021-12-10   | -             |

## September 2021

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.8.2 | The service is available in Hong Kong (China) Zones 2 and 3.                 | 2021-09-19   | -             |
| Released Tencent Cloud TCHouse-P 2.8.0 | The calculation model is changed to a more flexible four-tier billing model. | 2021-09-13   | -             |

## July 2021

| Update                                 | Description   | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.7.0 | New cluster monitoring metrics (resource queue concurrency and persistent link) are added.<br>The kernel is upgraded to be compatible with v6.16.2 in the community.<br>The cluster network architecture is upgraded to improve the security. | 2021-07-30   | -             |

## June 2021

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.6.7 | Frontend pages are redesigned to optimize the frontend logic experience. | 2021-06-30   | -             |

## November 2020

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.3.1 | The mysql2gp sync tool v1.1 is released to optimize the insert performance.<br>The auto-renewal flag is added on the Tencent Cloud TCHouse-P cluster list page.<br>The cluster kernel stability is improved. | 2020-11-26   | -             |

## October 2020

| Update                 | Description   | Release Date | Documentation |
|------------------------|---|--------------|---------------|
| Released Tencent Cloud | A composite search box is added in the Tencent Cloud TCHouse-P cluster console to support filtering clusters by | 2020-10-29   | -             |

|                 |                          |  |  |
|-----------------|--------------------------|--|--|
| TCHouse-P 2.3.0 | name, ID, tag, or AppID. |  |  |
|-----------------|--------------------------|--|--|

## September 2020

| Update                                 | Description   | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.2.0 | Storage-elastic clusters can be created based on cloud disks.<br>The cloud disk capacity of storage-elastic clusters can be expanded. | 2020-09-17   | -             |

## August 2020

| Update                                 | Description   | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.1.0 | Tencent Cloud TCHouse-P clusters can be bound to tags, so that resources can be easily managed by tag.<br>Resource-level authentication policies are added in the cluster dimension.<br>The service is available in Beijing Zone 5. | 2020-08-12   | -             |

## July 2020

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 2.0.0 | The 320 GB and 480 GB disk sizes are added for the nc.large model. | 2020-07-16   | -             |

## June 2020

| Update                           | Description                | Release Date | Documentation |
|----------------------------------|----------------------------|--------------|---------------|
| Released Tencent Cloud TCHouse-P | The real-time sync tool is | 2020-06-18   | -             |

|       |           |  |  |
|-------|-----------|--|--|
| 1.9.0 | released. |  |  |
|-------|-----------|--|--|

## May 2020

| Update                                 | Description                              | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 1.8.0 | Kafka data can be imported in real time. | 2020-05-15   | -             |

## April 2020

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 1.7.0 | The new ns2.large model is released.                 | 2020-04-23   | -             |
| Released Tencent Cloud TCHouse-P 1.6.0 | The underlying Greenplum kernel is upgraded to v6.x. | 2020-04-09   | -             |

## March 2020

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 1.5.0 | The new nc2.large and nc2.4xlarge models are released. | 2020-03-25   | -             |

## January 2019

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 1.4.0 | Access blocklists can be configured and resource queues can be managed in the console. | 2019-01-21   | -             |

## December 2018

| Update                                 | Description   | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 1.3.0 | Multiple instance specifications are supported in prepaid and postpaid billing modes, and Tencent Cloud TCHouse-P public beta starts. | 2018-12-13   | -             |

## November 2018

| Update                                 | Description   | Release Date | Documentation |
|--|---|--------------|---------------|
| Released Tencent Cloud TCHouse-P 1.2.0 | Public IPs can be created and access allowlists can be configured in the console. | 2018-11-12   | -             |

## October 2018

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 1.1.0 | Quick scaling is supported in the console, and Tencent Cloud TCHouse-P is connected to Oceanus, allowing you to perform configuration in the Oceanus console to import data into Tencent Cloud TCHouse-P in real time. | 2018-10-10   | -             |

## August 2018

| Update                                 | Description  | Release Date | Documentation |
|--|--|--------------|---------------|
| Released Tencent Cloud TCHouse-P 1.0.0 | Data warehouse clusters can be created on standard specification nodes. Clusters can be managed and basic cluster performance monitoring data can be queried in the console. COS data can be queried and analyzed. | 2018-08-06   | -             |



