

Tencent Cloud TCHouse-D

Glossary

Product Documentation



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A

AGGREGATE KEY

One of Doris data models. When AGGREGATE KEYs are the same, the new and old records are aggregated. Currently, the supported aggregate functions include SUM, MIN, MAX, and REPLACE. The AGGREGATE KEY model can aggregate data in advance and is suitable for reporting and multidimensional analysis business.

D

DUPLICATE KEY

One of the Doris data models. Only the sort column is specified, and the same rows will not be merged. It is suitable for analytical businesses where advanced data aggregation is not required.

R

Rollup

Rollup can essentially be understood as a materialized index of the Base Table. When creating a Rollup, you can select certain columns in the Base Table as Schema. The order of fields in Schema can also be different from that in the Base Table.

T

Tencent Cloud TCHouse-D

Tencent Cloud TCHouse-D is built on the industry-leading OLAP database Apache Doris kernel, providing you with convenient, easy-to-use, flexible, and stable real-time data warehouse services. It takes only a few minutes to create a data warehouse and easily complete the real-time data query and analysis of massive data.

U

UNIQUE KEY

One of Doris data models. When the UNIQUE KEYs are the same, the new record overwrites the old record.

Currently, the implementation of UNIQUE KEYs is the same as the REPLACE aggregation method of AGGREGATE KEYs, and the two are essentially the same. It is suitable for analytical businesses requiring updates.