

# DRS Product Bulletin - Huawei Cloud

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# Security Declaration

## Vulnerability

Huawei's regulations on product vulnerability management are subject to the *Vul. Response Process*. For details about this process, visit the following web page:

<https://www.huawei.com/en/psirt/vul-response-process>

For vulnerability information, enterprise customers can visit the following web page:

<https://securitybulletin.huawei.com/enterprise/en/security-advisory>

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# 1 Product Notices

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## 1.1 [Discontinuation Notice] DRS Data Flows Using GaussDB(DWS) or CSS/ES as the Destination Database Will Be Discontinued on August 31, 2025, 00:00:00 GMT+08:00

### Notice Content

On August 31, 2025, 00:00:00 GMT+08:00, Huawei Cloud Data Replication Service (DRS) will discontinue the sale of synchronization tasks from MySQL to GaussDB(DWS), TaurusDB to GaussDB(DWS), DDM to GaussDB(DWS), PostgreSQL to GaussDB(DWS), Oracle to GaussDB(DWS), DB2 for LUW to GaussDB(DWS), Microsoft SQL Server to GaussDB(DWS), and from MySQL to CSS/ES and TaurusDB to CSS/ES.

### Scope

All regions

### Impacts

After this service is discontinued, synchronization tasks whose destination database is GaussDB(DWS) or CSS/ES will no longer be available for purchase, but customers who have already purchased it can still use it normally. The functions are integrated into the DataArts Studio service. For details, see "DataArts Migration (Real-Time Jobs)" in [DataArts Studio User Guide](#).

### FAQs

- Why Will DRS Discontinue the Sale of Synchronization Tasks with GaussDB(DWS) or CSS/ES as the Destination Database?  
To provide you with better services, Huawei Cloud will integrate data import to the warehouse into DataArts Studio, a one-stop data integration, development, governance, and sharing platform.

- How Will DRS Ensure Customer Service Continuity After Synchronization Tasks with GaussDB(DWS) or CSS/ES as the Destination Database Are Discontinued?

For customers who are using DRS to synchronize data to GaussDB(DWS) or CSS/ES, the DRS O&M personnel have added these data flows to a whitelist in batches. Existing customers who purchase new DRS tasks will not be affected by the discontinuation.

- What Should I Do If a Synchronization Task Using GaussDB(DWS) or CSS/ES as the Destination Database Is in Use After Its Sale Is Discontinued?

After the discontinuation, existing tasks will not be affected. Services will be provided normally, and the SLA will still be guaranteed. However, you should still switch the DRS workloads to DataArts Studio, which can provide you with higher quality services.

For details, see [Migrating a DRS Task to DataArts Migration](#).

- What Should I Do If I Need to Create a New Synchronization Task Using GaussDB(DWS) or CSS/ES as the Destination Database After the Service Is Discontinued?

After August 31, 2025, DRS will not allow you to create synchronization tasks with GaussDB(DWS) or CSS/ES as the destination database, but you can use DataArts Studio for these tasks. To use these DRS functions, submit a service ticket by choosing [Service Tickets > Create Service Ticket](#) in the upper right corner of the management console.