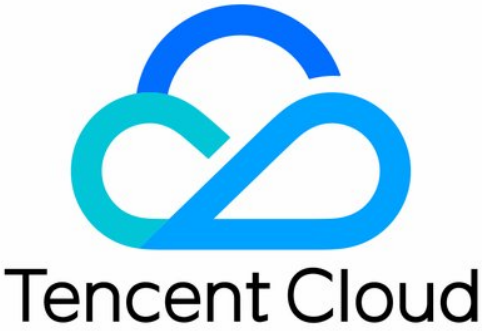
Database Management Center

DMC Management

Product Documentation



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DMC Management

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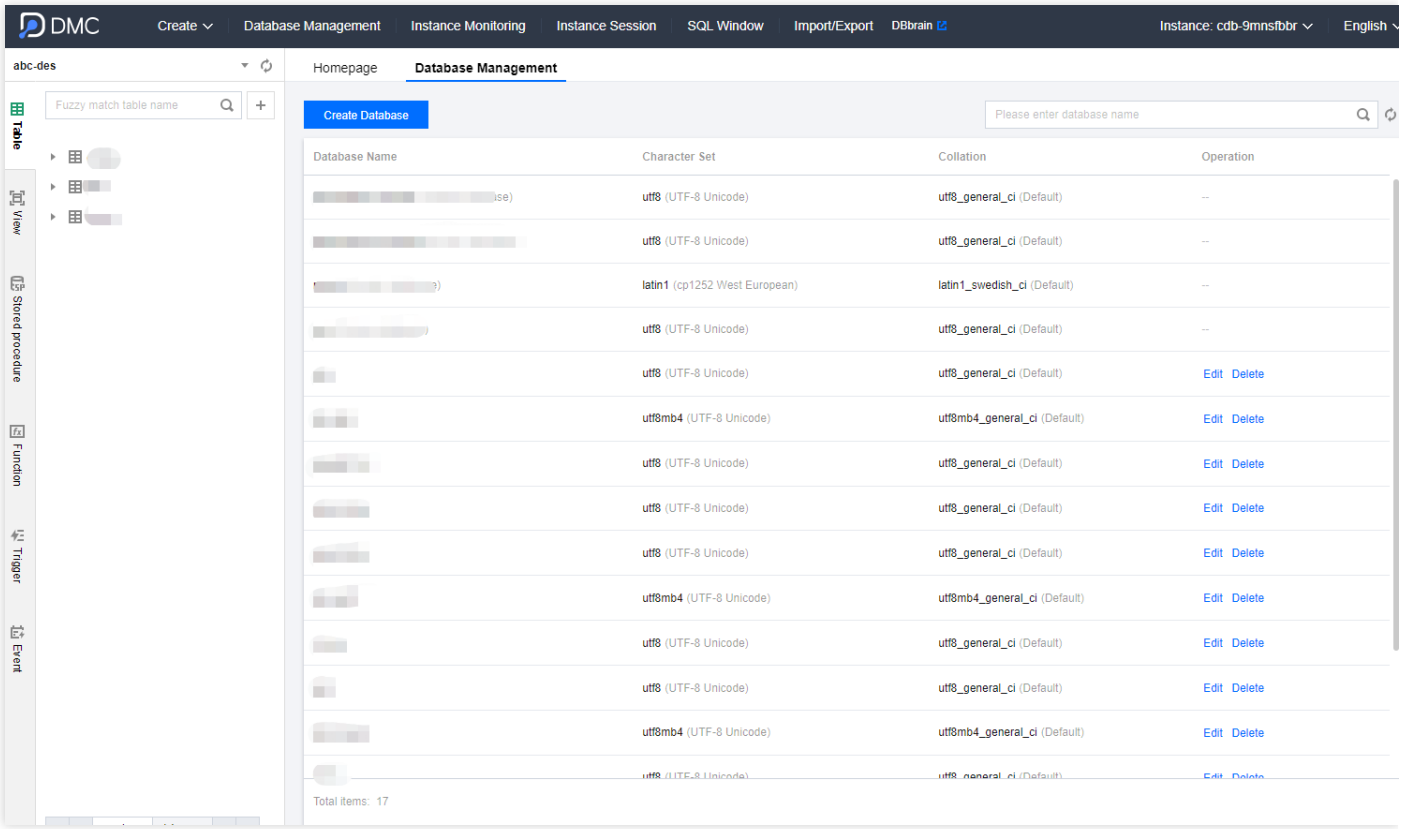
This document describes the features of DMC, such as database/table creation, database management, instance monitoring, instance session management, and visualized table data editing.

Database/Table Creation

1. Log in to the DMC console and select **Create** > **Create Database** > **Create Database** or **Create** > **Create Table** on the navigation bar at the top.



2. In the pop-up dialog box, configure the new database or table and click **OK** or **Submit**.

> Note：
> For more information on the character set and collation, please see MySQL's official documentation.

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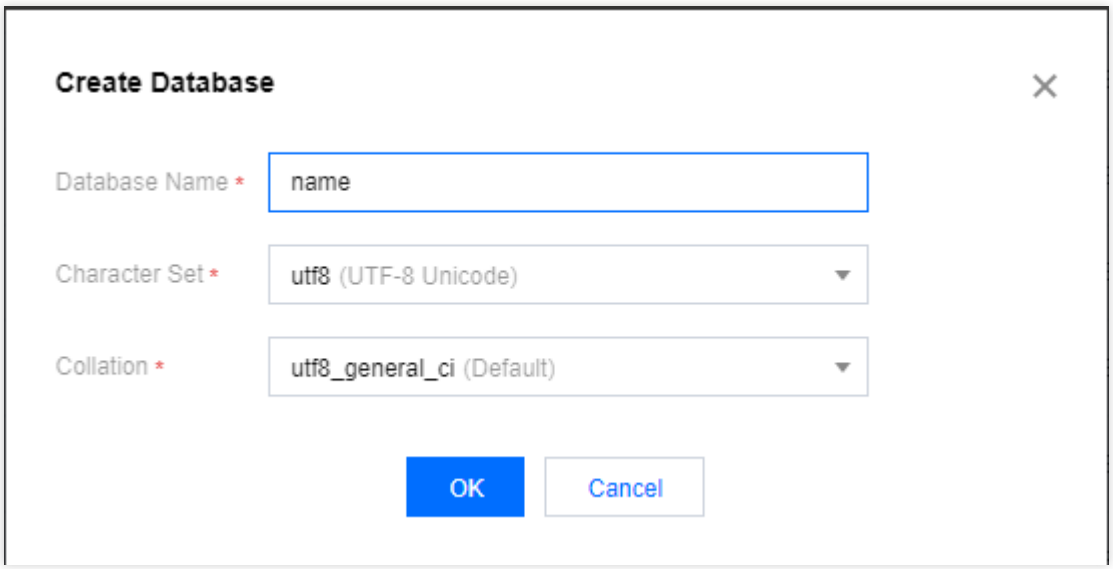
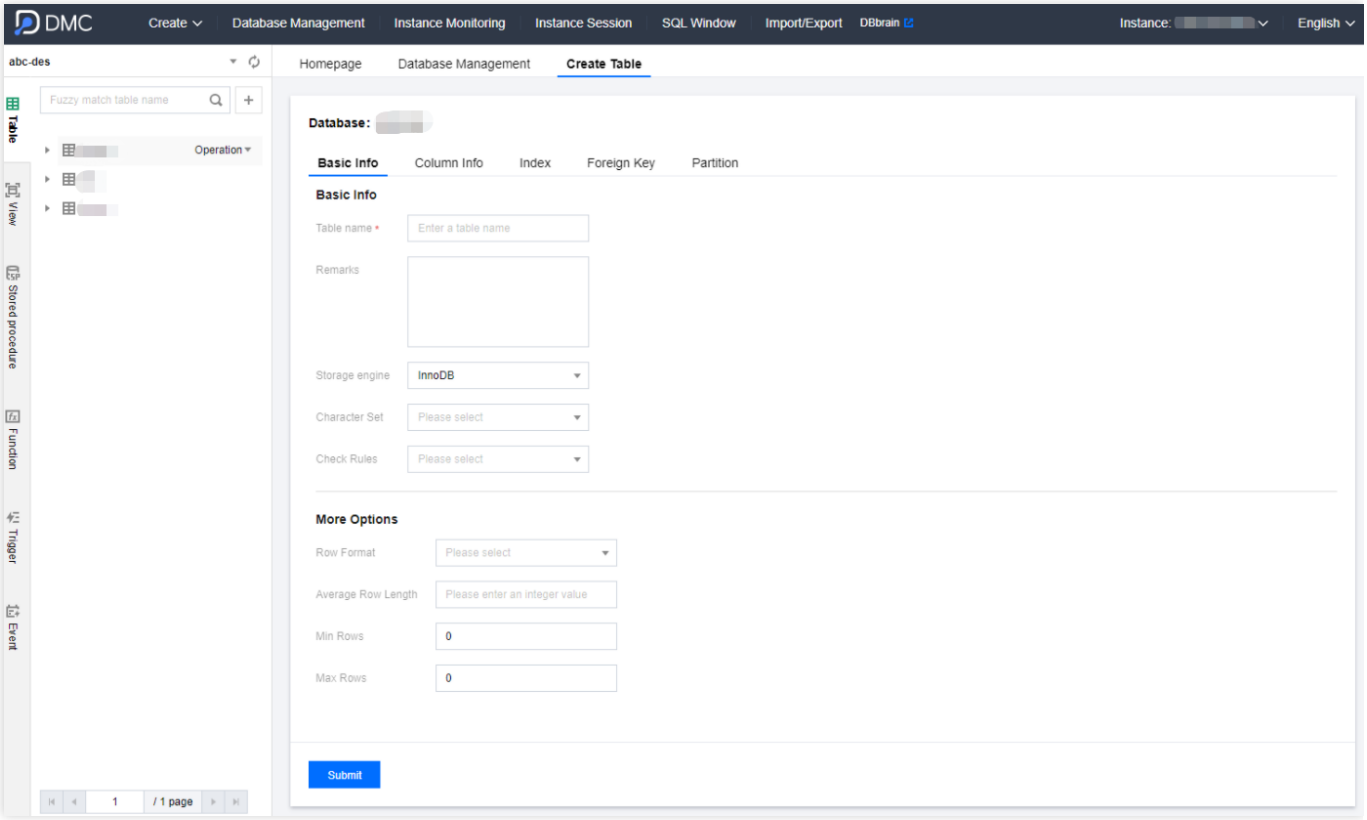
- Database creation dialog box:



- Table creation dialog box:



Database Management

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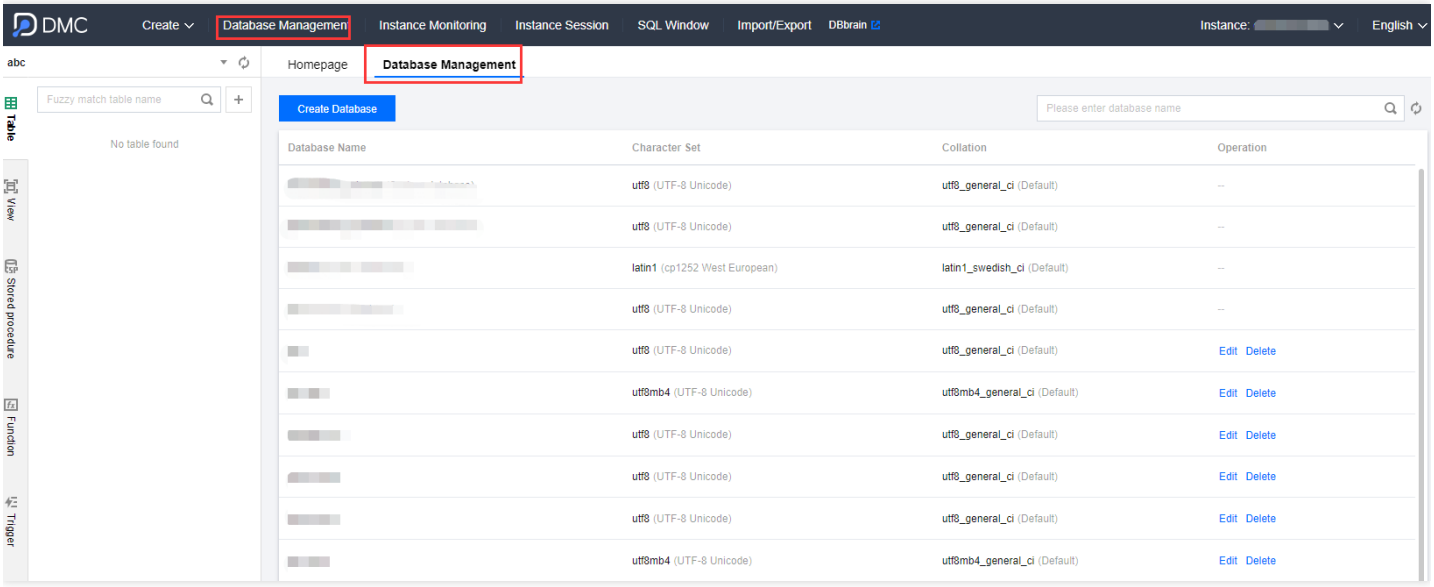
Log in to the DMC console, select **Database Management** on the navigation bar at the top, and create, edit, or delete databases on the displayed page.



Instance Session Management

Log in to DMC, select **Instance Session** on the navigation bar at the top, and enter the instance session management page. You can view the details of all database sessions in the instance from four dimensions: session overview, users, access sources, and databases.

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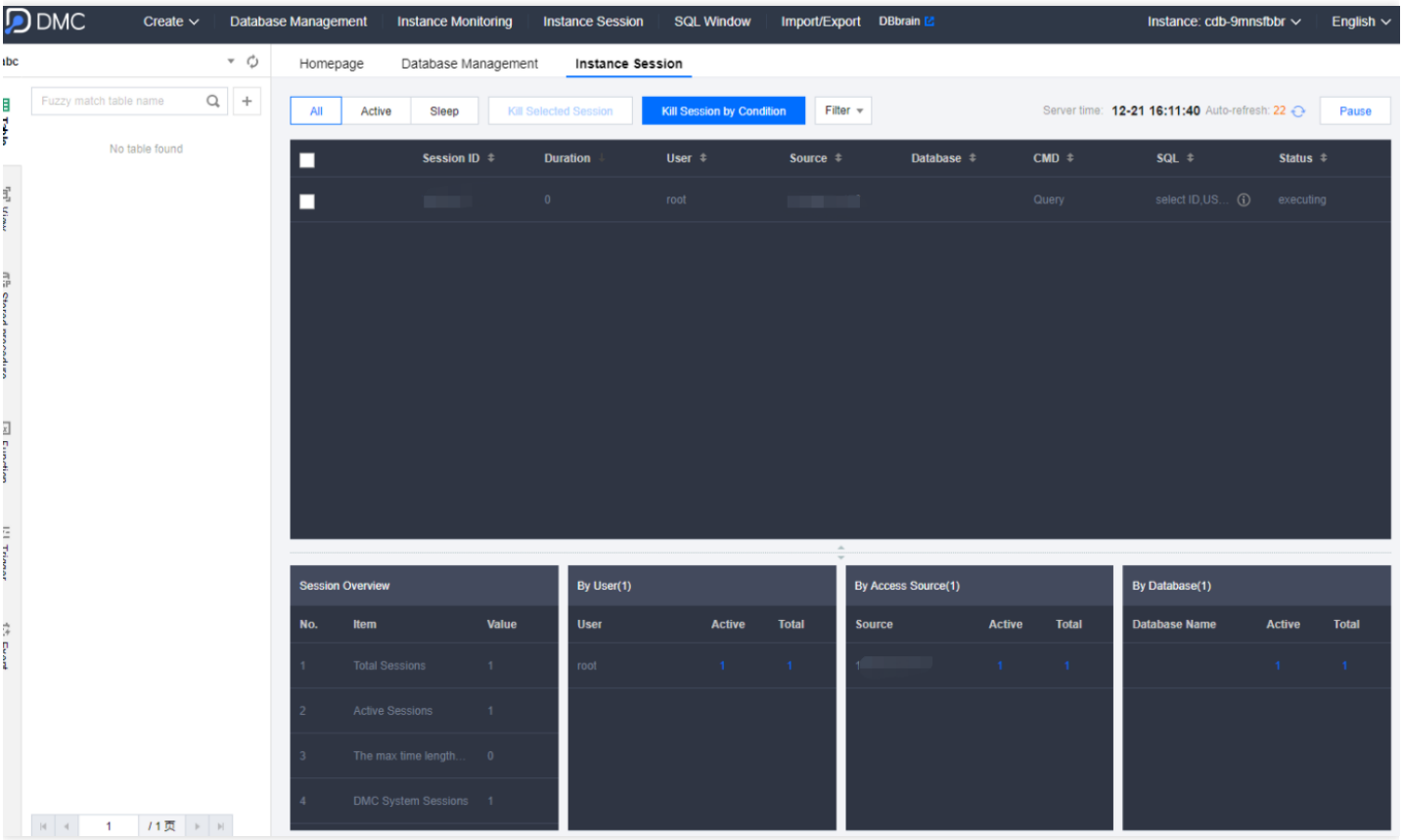
DMC allows you to kill sessions, facilitating your session management.



SQL Window

Log in to the DMC console, select **SQL Window** on the navigation bar at the top, or click **SQL Operation** on the **Operation** menu on the left sidebar to access the SQL window, which supports the following features:

- Run SQL commands and view results
- Optimize SQL statement formats
- View SQL command execution plans
- Save commonly used SQL statements
- Use SQL templates

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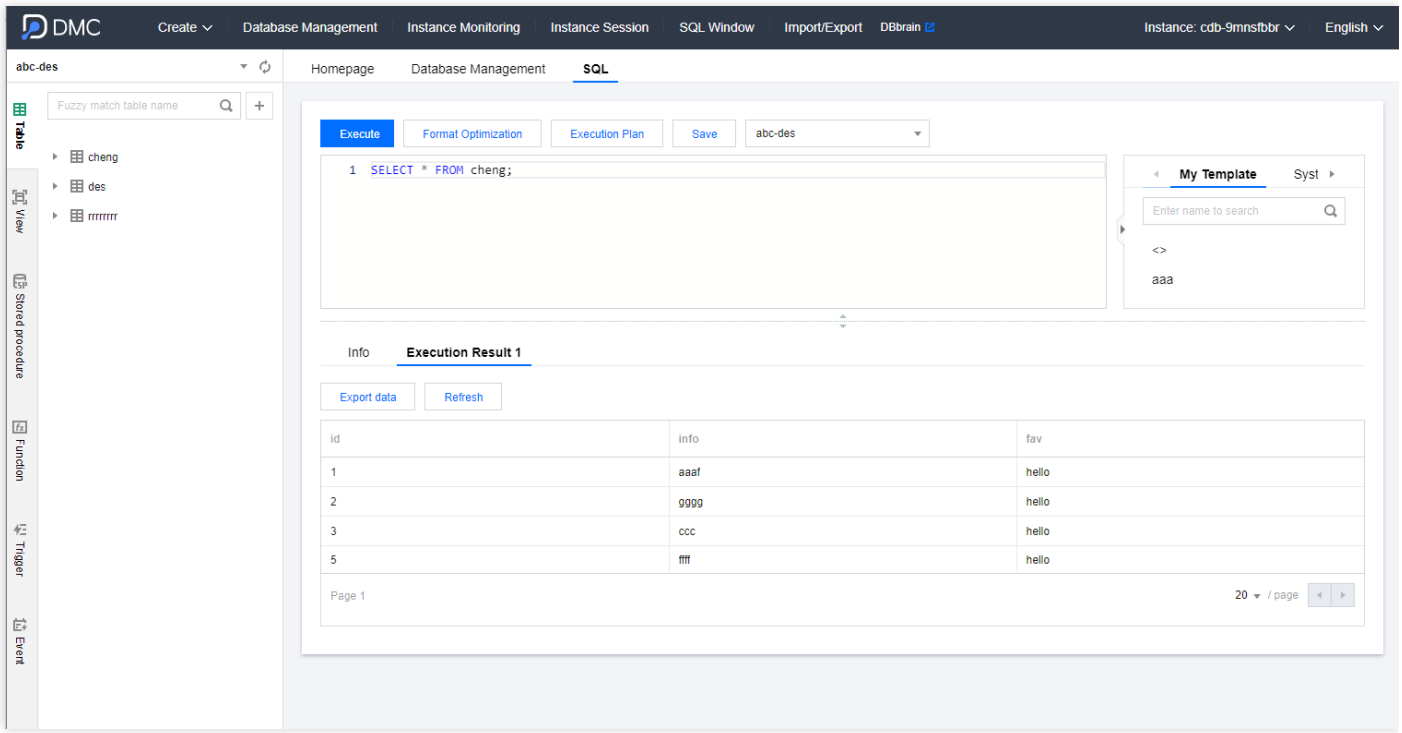
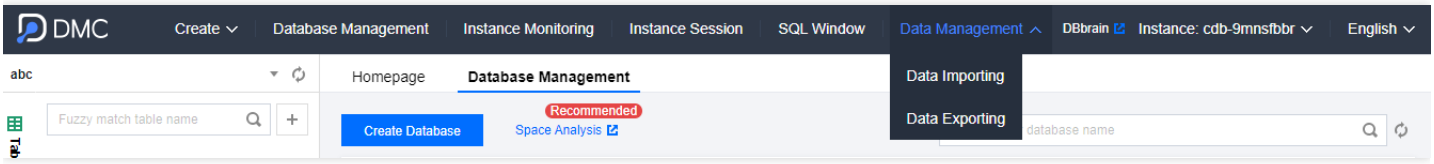
- Export SQL statement execution results



Data Management

Log in to the DMC console, select **Data Management** > **Data Importing** or **Data Exporting** on the navigation bar at the top, and you can import data into or export data from a database.



Visualized Table Data Editing

DMC for MySQL supports inserting, deleting, and updating data. You can click a table in the left **Table** list to insert, delete, and update its data in batches in the right pane, and then click **OK** in the **Quick Operation** pane to preview

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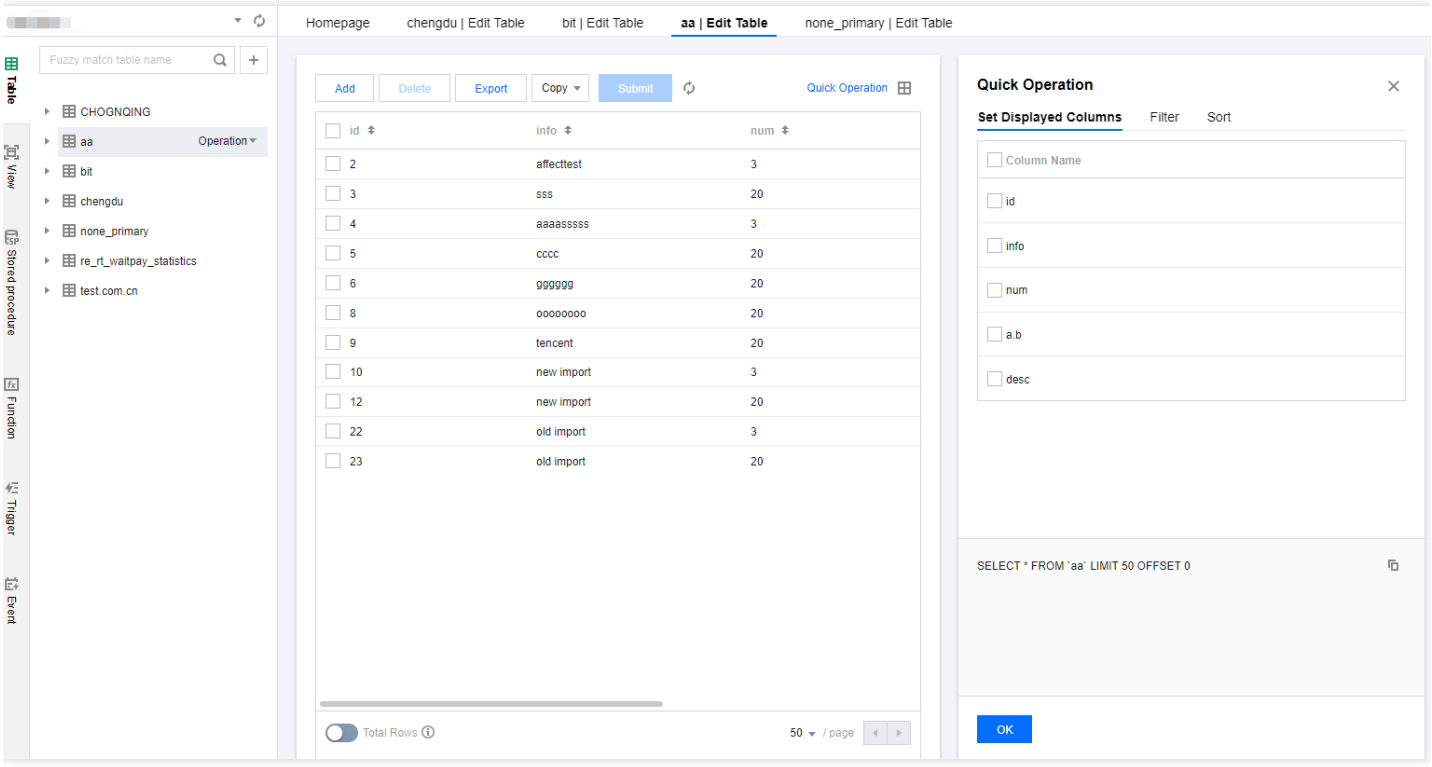
the SQL statements and implement the modification.



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