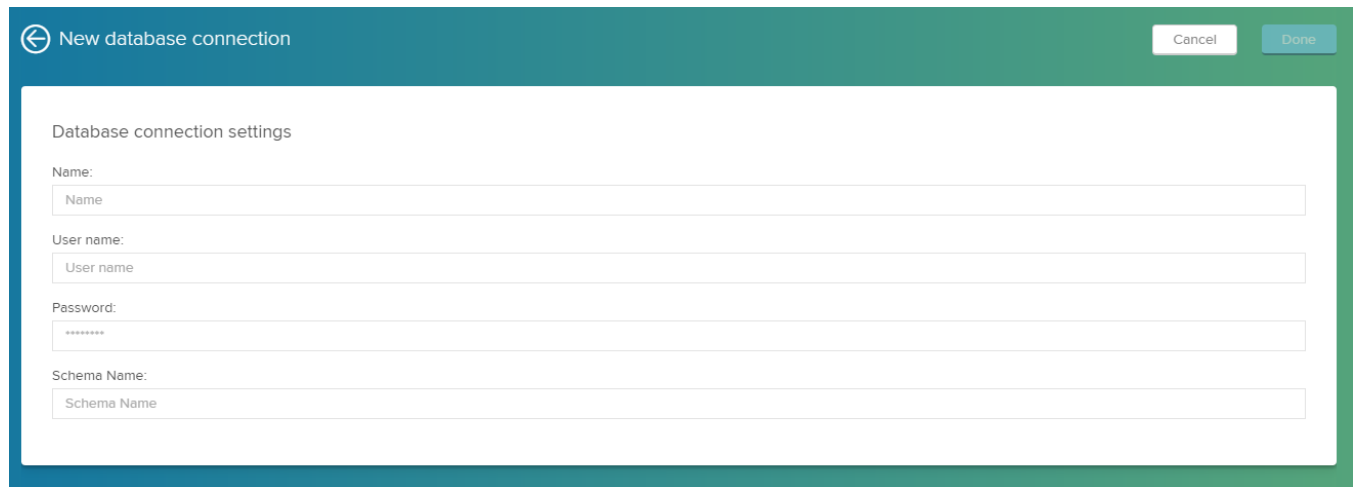


Define a new Database connection

Information for new database connection

To create a new database connection, click [New DB connection](#). This will open the following window:



The screenshot shows a dialog box titled "New database connection" with a back arrow icon on the left and "Cancel" and "Done" buttons on the right. The main area is titled "Database connection settings" and contains four input fields: "Name:" with a placeholder "Name", "User name:" with a placeholder "User name", "Password:" with a placeholder "*****", and "Schema Name:" with a placeholder "Schema Name".

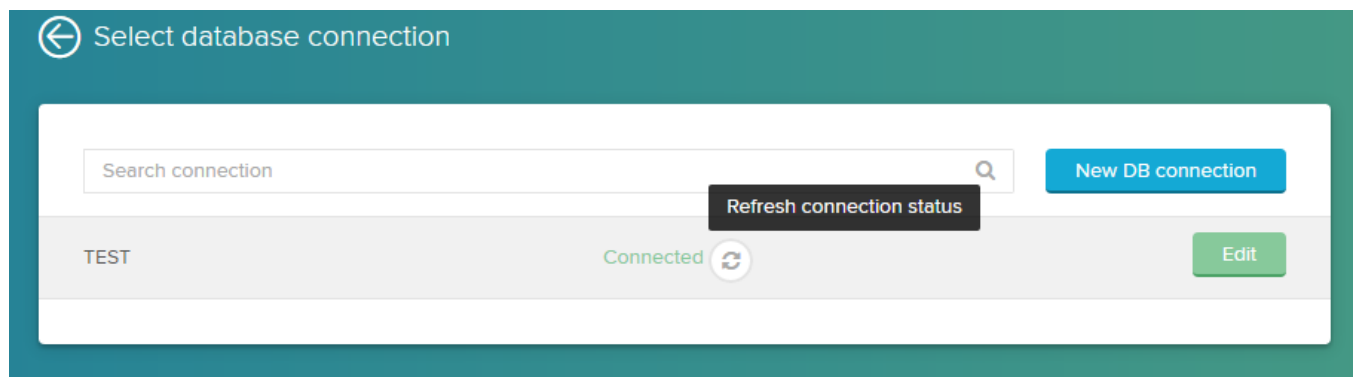
- **Name:** Enter a name for your data source. This name will also appear in the list of existing data sources.
- **User name:** Please enter a user name for your database.
- **Password:** Make sure to enter the right password, to ensure access to the database.
- **Schema Name:** Enter the name of the database schema, which contains the data that you want to use.

The hostname and port of your HANA instance are predetermined by the CPML settings. It is not possible to connect to a different HANA instance than the one configured globally.

After you filled out all required fields, save your new data source with [DONE](#). It will appear in the list of your existing data sources.

Test database connection

After you added a new connection, your data source will be marked if it is connected.



The screenshot shows a dialog box titled "Select database connection" with a back arrow icon on the left. The main area contains a search bar with the placeholder "Search connection" and a magnifying glass icon. To the right of the search bar is a blue button labeled "New DB connection". Below the search bar is a dark button labeled "Refresh connection status". Below this is a table with one row. The first column contains the text "TEST". The second column contains the word "Connected" in green, followed by a circular refresh icon. The third column contains a green button labeled "Edit".

Don't worry, it will take a moment until your database connection has been verified.

To test the database connection, click on *Refresh connection status*.

To edit your connection click on [Edit](#).