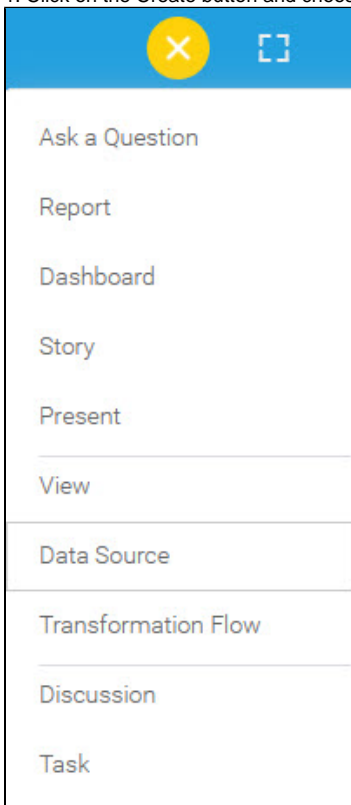


Data Booster



Yellowfin does not ship with the driver required for this connection due to licensing/paywall reasons. You will need to manually upload the driver through the [Plugin Manager](#) or [Creating a Basic Data Source Connection](#).

1. Click on the Create button and choose the data source option.



2. Select **Data Booster** from the databases list.

Add a Data Source

FEATURED

Amazon Redshift

Google BigQuery

Microsoft SQL Server

MySQL

Oracle

PostgreSQL

Snowflake

Cube

JNDI

CSV

Please, select the kind of data source you want to add.

Q Search

BMC Action Request

Add Driver

Clickhouse

Add Driver

Columnar DB (Deprecated)

Composite Information Server

Add Driver

Connection Cloud

Add Driver

Data Booster

Databricks

Add Driver

Embarcadero Interbase

Add Driver

Exasol

Add Driver

FileMaker Pro

Add Driver

Firebird

Add Driver

Cancel

3. **Connection String:** when selecting Connection String you have the same functionality as in [Generic JDBC Data Source](#).

How To Connect

Details

Connection String

4. Choose **Data Booster** configuration fields:

Authentication Adapter

Standard Authentication

☒ Include Schema in SQL

Database Host

Database Port

21111

☐ Use Custom Fetch Size

JDBC Driver

com.nec.jp.databooster.sql...

User Name

Password

5. **Authentication Adapter:** Specify an authentication method for the database adapter. More details [Advanced Connection Editor](#).

6. **Include Schema in SQL:** Select this checkbox to add the schema name when addressing database tables in SQL queries.

7. **Database Host:** Enter the name or IP address of the server hosting the Data Booster database.

8. **Database Port:** Yellowfin will display the correct TCP/IP port number for this connection.

9. **Use Custom Fetch Size:** Select this checkbox if you want a specific number of data rows to be retrieved from the database after a query is executed, instead of fetching its entire result. Specify the number of rows in the newly appearing *Fetch Size* field. Doing so will allow Yellowfin to process data faster.

☒ Use Custom Fetch Size

Fetch Size

10. **JDBC Driver:** The JDBC driver to talk to your Data Booster database.

| | | |
|-------------|------------------------------------------------------------|---|
| JDBC Driver | <input type="text" value="com.nec.jp.databooster.sql..."/> | ▼ |
|-------------|------------------------------------------------------------|---|

11. **Username:** Enter the username of your Data Booster database account.

12. **Password:** Provide the password of the above account.

13. Toggle Advanced Settings to see more settings.

▼ Advanced Settings

14. Once you have completed your connection information, you will have several options:

| | | | |
|------------------------|----------------------|---------------------------------|------------------------|
| ← Back | Save | Test Connection | Cancel |
|------------------------|----------------------|---------------------------------|------------------------|

a. **Back:** This will navigate to the database selection.

b. **Cancel:** This will close the New Connection popup.

c. **Test Connection:** This will test the connection parameters you provided to ensure it can connect to your database. If the connection is successful, an indicator will appear and you will be able to save the connection.

| | | | |
|------------------------|----------------------|-----------------------------------|------------------------|
| ← Back | Save | ✓ Test Connection | Cancel |
|------------------------|----------------------|-----------------------------------|------------------------|

d. **Save:** This will allow you to save your connection and navigate to the Success page:

Add a Data Source

✓ Data Source Saved

You successfully made your data connection.

Close