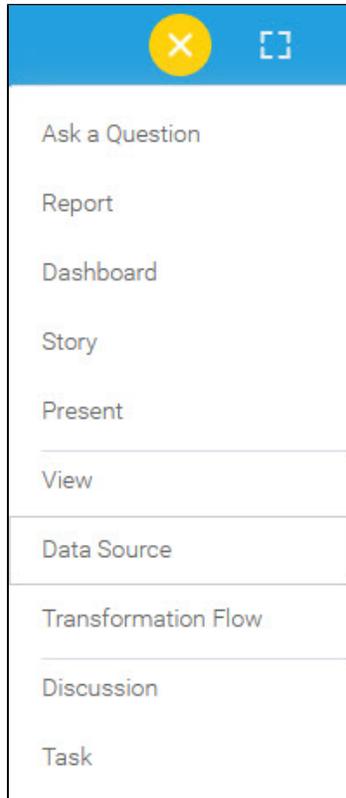


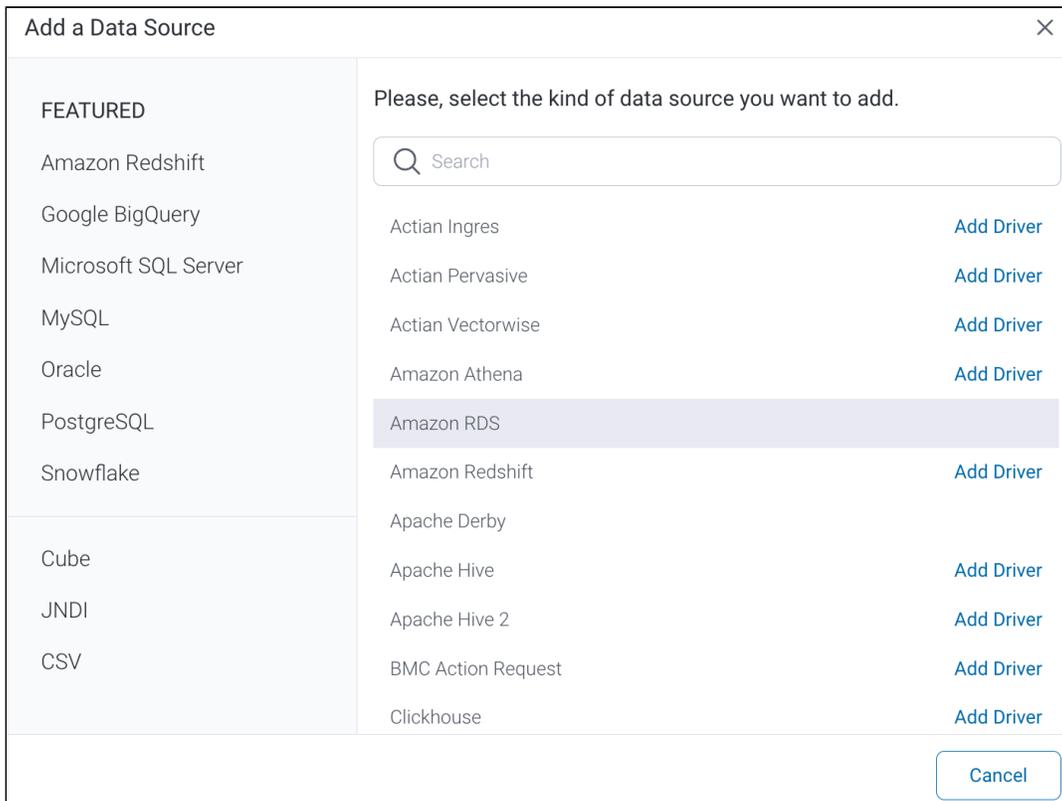
Amazon RDS

The following set of instructions will allow you to connect to a relational database in the cloud via Amazon's relational database service. Amazon RDS is available on a few different database instance types, with Yellowfin currently supporting Oracle, MySQL, and Microsoft SQL Server.

1. Click on the Create button and then on Data Source.



2. Select **Amazon RDS** from the databases list.



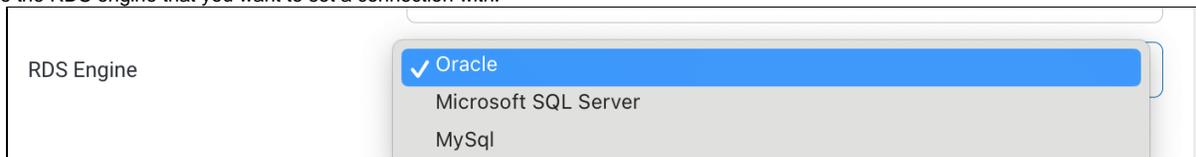
3. When the New Connection popup appears, provide a **Connection Nickname** and **Connection Description** for your Amazon RDS connection.

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



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

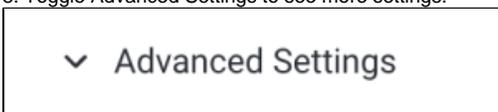
6. Choose the RDS engine that you want to set a connection with.



7. Based on your selection, the configuration fields will alter. You can refer to Yellowfin's detailed guides to learn more about each of these database connections:

- To connect to an **Oracle** database engine, refer to [this](#) section.
- To connect to a **MySQL** database engine, refer to [this](#) section.
- To connect to a Microsoft SQL Server database engine, refer to [this](#) section.

8. Toggle **Advanced Settings** to see more settings.



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



- **Back:** This will navigate to the database selection.
- **Cancel:** This will close the New Connection popup.
- **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.



- **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