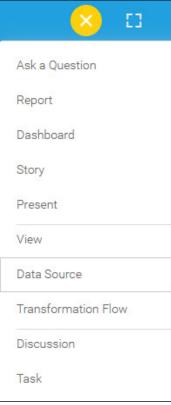
Vertica

Use the instructions below to connect Yellowfin to a Vertica database.

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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 Vertica from the databases list.

Add a Data Source		×
FEATURED	Please, select the kind of data source you w	ant to add.
Amazon Redshift	Q Search	
Google BigQuery	Snowflake	Add Driver
Microsoft SQL Server	Spectrum Model Store	Add Driver
MySQL	SQLite	Add Driver
Oracle	Sybase ASE	
PostgreSQL	Sybase IQ	Add Driver
Snowflake	Sybase SQL Anywhere	Add Driver
	Teradata	Add Driver
Cube	Terradata Aster	Add Driver
JNDI	TreasureData	Add Driver
CSV	Vertica	
	Yellowfin Repository Database	
	oup appears, provide a name and description for your date the same function and the same functionality Details Connection String	
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10. Database Name: Specify the name of the database containing the data that you require.
 11. SSL: Select this checkbox to enable SSL to establish an encrypted and secure connection.
 12. Load Balance: If your Vertica infrastructure is set up as a clustered network, select this checkbox to enable the *load balancer* on your Vertica

cluster. **13. JDBC Driver:** The JDBC driver talks to your Vertica database.

JDBC Driver	com.vertica.jdbc.Driv	er (Vertica)		~
Username: Enter the username of Password: Provide the password of Toggle Advanced Settings to see in Advanced Setti	f the above account. ore settings.			
Once you have completed your cor	nection information, you will hav	e several options:		
← Back		Save Test Cor	inection	Cancel
 a. Back: This will navigate to the b. Cancel: This will close the Ne c. Test Connection: This will te successful, an indicator will approximate the successful and the successfu	w Connection popup. It the connection parameters you pear and you will be able to save	u provided to ensure it can connection.	ect to your datab	base. If the connecti
d. Save: This will allow you to sa	ve your connection and navigate	to the Success page:		
Add a Data Source			×	
Vou successfully made your	data connection.			
			Close	