

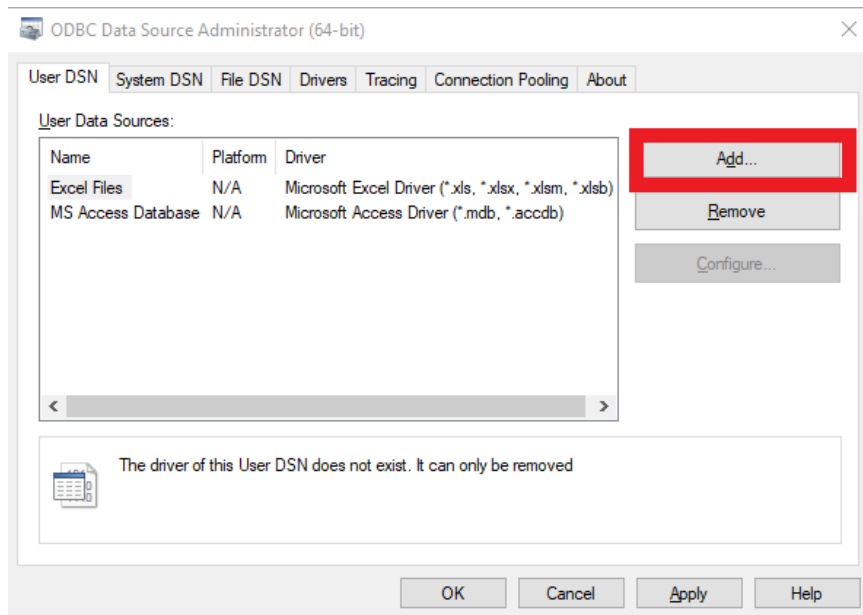
Alteryx and Tableau Download/install

Data Downloads

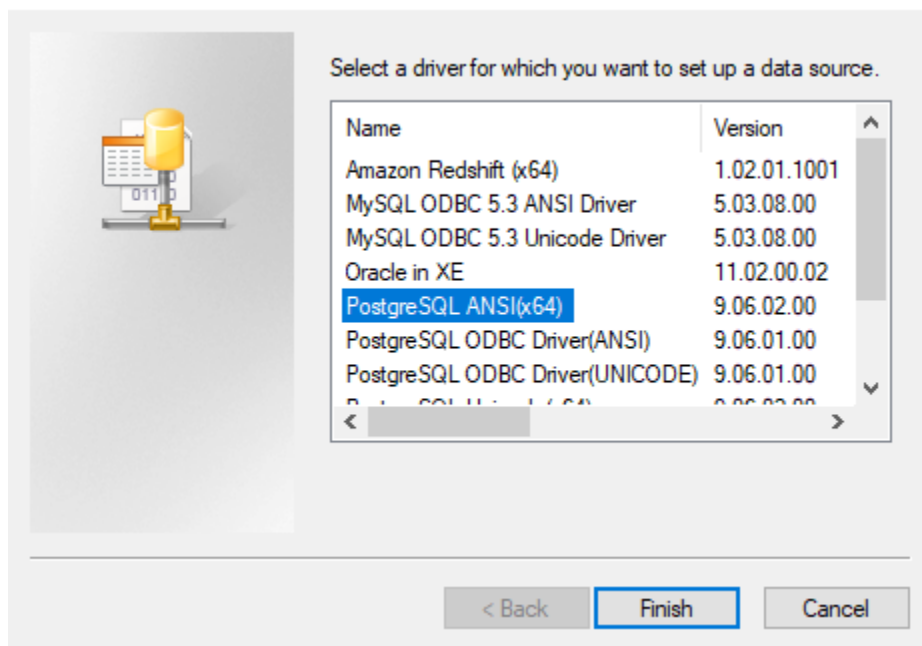
Alteryx Configuring a connection Download ODBC Driver

Alteryx Configuring a connection Download ODBC Driver

- Install ODBC Driver
- Configure ODBC connection
 - o Open Data Source Administrator
 - In device search look for ODBC Data Sources
 - o Click on ADD



- o Choose PostgreSQL ANSI(x64)
- o Click Finish



- o
- o Configure the next window using the following:
 - Database [iowa_liquor_sales_database]
 - Description [Any name you want]

- SSL mode [disable]
- Server [Analyticsga.cuwj8wuu6wbh.us-west-2.rds.amazonaws.com]
- Port [5432]
- User Name [analytics_student]
- Password [analyticsga]

- Test connection. If connection is not working or you are unable to install/configure you will be able to use the sample data files to take the rest of the course.
- If test works be sure to save and apply settings

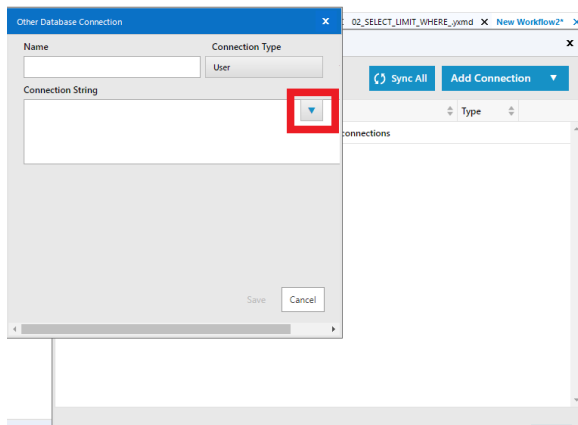
Alteryx ODBC configuration

- From the Menu bar Click on
Options

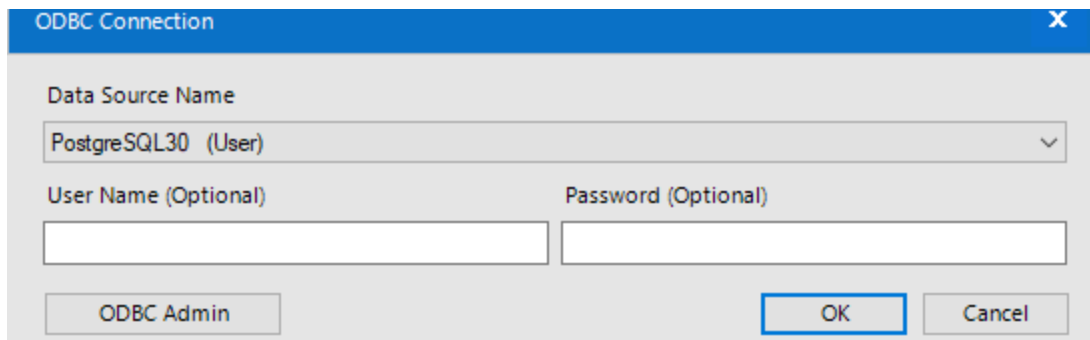
Advanced Options

Data Connections

- From **Add Connection** drop down carrot pick **other**
- Click on the carrot within the window box for **Connection String**



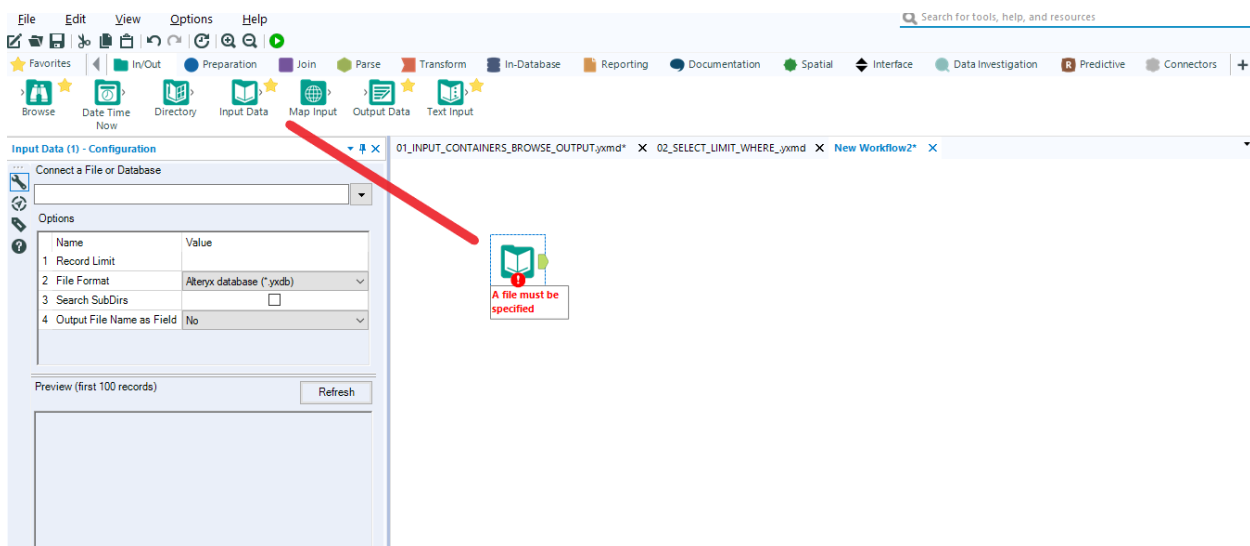
- Choose ODBC
- From the drop down list Pick Postgres



- Click OK, You will not need to add a user name or Password
- Test your Alteryx connection

From Alteryx Node menu

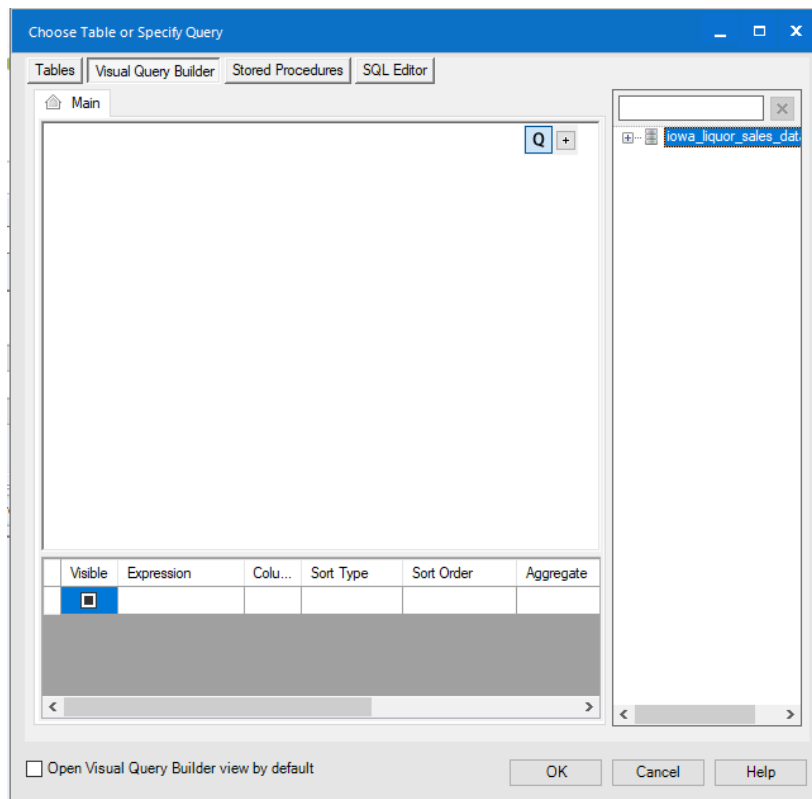
- Drag and drop the **input data** node onto the canvas



In the configuration Pane:

- Click the drop down carrot
- Choose saved data connections
- Pick your Postgres ODBC connection

It may take a few moments to connect, if you see a window pop up like the image below then you are all set. Leave that window open and see if the person next to you needs assistance.



Alteryx app general overview

Getting help

In-DB vs Client

Gallery