

Workshop: Alteryx Data Preparation Intro using Azure SQL, MySQL & PostgreSQL

Multiple DB Connections:

Alteryx Designer x64 - DataPrepMultipleDB.yxmd

Workflow - Configuration

Canvas Options

Layout Direction: Horizontal

Annotations: Show

Connection Progress: Show Only When Running

Workflow - Messages

0 Errors 0 Conv Errors 0 Warnings 15 Info 0 Files

Output Data (9) 542 records were written to akaworkshop_Azure_damg7370 (OrderSalesDetail)

Output Data (5) 542 records were written to odbsc:DSN=MySQL_Azure;UID=damg7370;PWD=__EncPwd1__(OrderSalesDetail)

Designer x64 Finished running DataPrepMultipleDB.yxmd in 51.3 seconds using AMP engine.

MultipleDB_Runtime:

Alteryx Designer x64 - DataPrepMultipleDB.yxmd

Workflow - Configuration

Canvas Options

Layout Direction: Horizontal

Annotations: Show

Connection Progress: Show Only When Running

Workflow - Messages

0 Errors 0 Conv Errors 0 Warnings 15 Info 0 Files

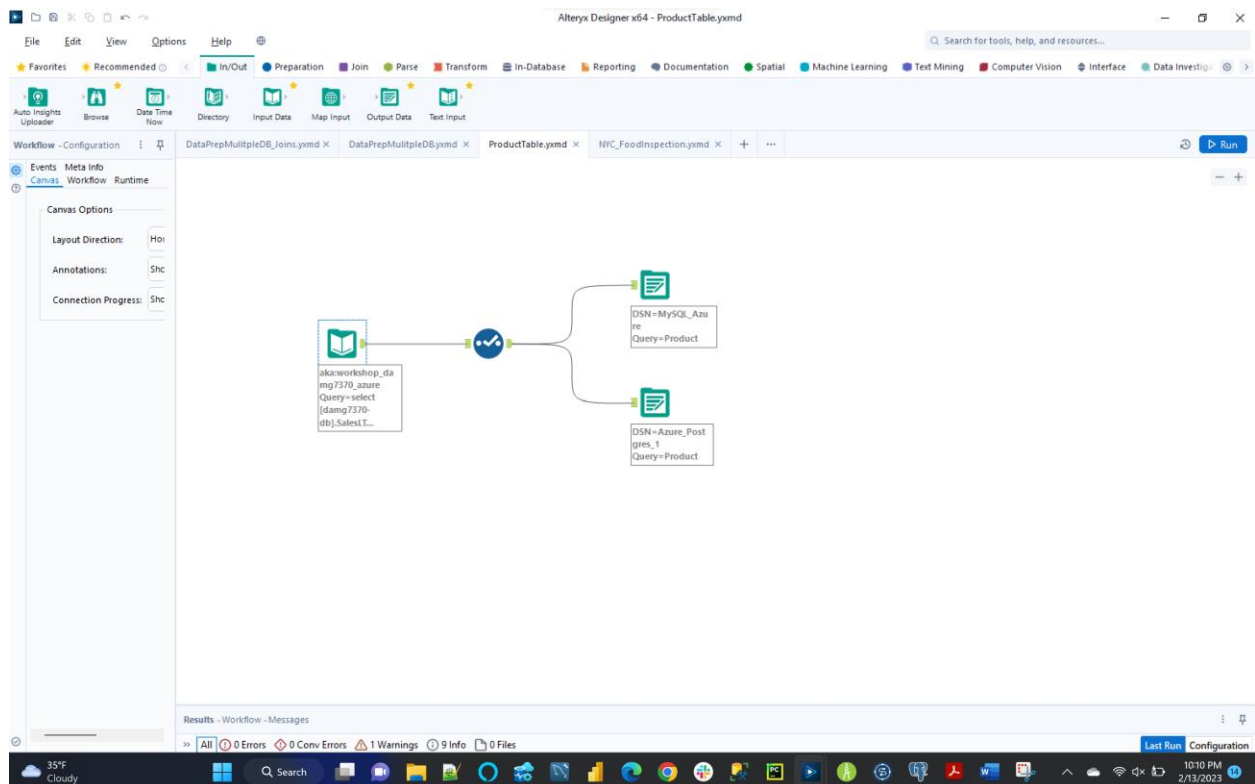
Output Data (5) 542 records were written to odbsc:DSN=MySQL_Azure;UID=damg7370;PWD=__EncPwd1__(OrderSalesDetail)

Output Data (9) 542 records were written to akaworkshop_Azure_damg7370 (OrderSalesDetail)

Designer x64 Finished running DataPrepMultipleDB.yxmd in 50.9 seconds using AMP engine.

The screenshot displays the Alteryx Designer x64 interface. A central dialog box titled "Alteryx Designer x64" is open, displaying the message: "Finished running DataPrepMultipleDBJoins.yxmd in 12.6 seconds using AMP engine." Below this message is a link "Learn about AMP Engine" and a checkbox "Don't show this message again" which is currently unchecked. An "OK" button is located at the bottom right of the dialog. The background shows a workflow canvas with several input tools (Directory, Input Data, Map Input, Output Data, Text Input) and a central tool labeled "Alteryx Designer x64". The top menu bar includes File, Edit, View, Options, and Help. The top toolbar contains various tool icons. The bottom status bar shows "Results - Workflow - Messages" and a summary of workflow execution: "All | 0 Errors | 0 Conv Errors | 0 Warnings | 19 Info | 1 Files". The system tray at the bottom indicates the date and time as 2/13/2023, 10:10 PM.

ProductTable:



ProductTable_Runtime:

