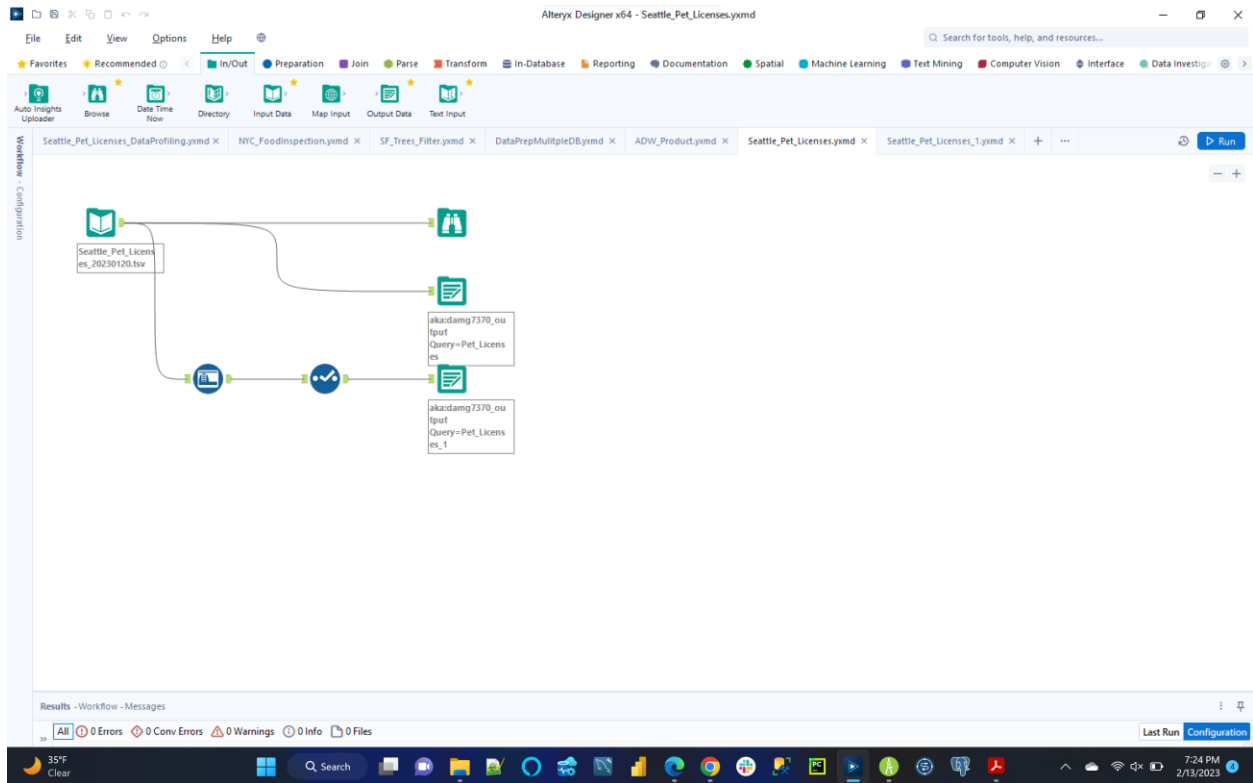
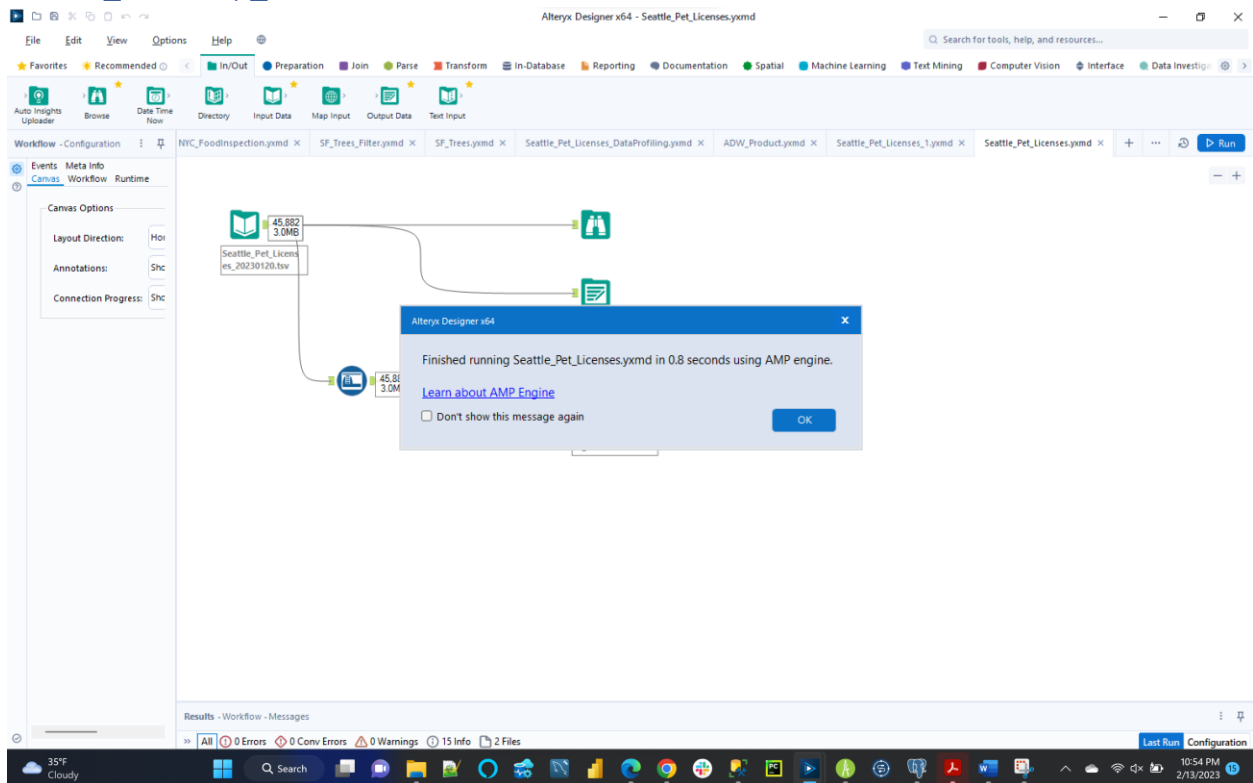


Workshop: Alteryx Data Preparation Intro using Seattle Pet Licenses

Seattle_DataPrep:



Seattle_DataPrep_Runtime:



The screenshot displays the Alteryx Designer x64 interface for a workflow named 'Seattle_Pet_Licenses_Tyxmd'. The workflow is configured in the 'Configuration' tab, showing a sequence of tools: an input tool 'Seattle_Pet_Licenses_20230120.csv', a join tool, a container tool 'demo_container_1' (which contains a formula tool 'aka:damg7370_output' and a filter tool '[Species] = "cat"'), and an output tool 'aka:damg7370_output' with the query 'Pet_Cats'. The interface includes a top menu bar, a toolbar, a tab bar, and a bottom status bar.

The screenshot displays the Alteryx Designer x64 interface with the file 'ADW_Product.yxmd' open. The top menu bar includes File, Edit, View, Options, and Help. Below the menu is a toolbar with icons for Auto Insights Uploader, Browse, Date Time Now, Directory, Input Data, Map Input, Output Data, and Text Input. The workspace shows a workflow with the following components:

- Input Tools:** Two 'Data Input' tools (green book icons) with the following queries:
 - Query 1: `put Query=select DimProduct* from D...`
 - Query 2: `put Query=select DimProductSubcategory...`
- Join Tool:** A 'Join' tool (blue circle with a plus sign) that combines the outputs of the two input tools.
- Summarize Tool:** A 'Summarize' tool (purple square with a plus sign) that processes the joined data. It has two output ports.
- Filter Tool:** A 'Filter' tool (blue circle with a checkmark) that filters the data based on the first output of the Summarize tool.
- Summarize Tool:** A second 'Summarize' tool (purple square with a plus sign) that processes the filtered data. It has two output ports.
- Data Output Tool:** A 'Data Output' tool (green book icon) that outputs the results of the workflow.

The bottom status bar shows 'Results - Workflow - Messages' and a summary of errors: 0 Errors, 0 Conversion Errors, 0 Warnings, 0 Info, and 0 Files. The system tray at the bottom indicates a temperature of 35°F, clear weather, and the date/time 7:23 PM on 2/13/2023.

The screenshot displays the Alteryx Designer x64 interface. The top menu bar includes File, Edit, View, Options, and Help. Below the menu is a toolbar with icons for Auto Insights Uploader, Browse, Date Time Now, Directory, Input Data, Map Input, Output Data, and Text Input. The main workspace shows a workflow with several data inputs and processing steps. A central message box titled "Alteryx Designer x64" states: "Finished running ADW_Product.yxmd in 1.6 seconds with 1 warning". Below this message is a link "Learn about AMP Engine" and a checkbox "Don't show this message again" with an "OK" button. The bottom status bar indicates "Results - Workflow - Messages" and shows "All | 0 Errors | 0 Conv Errors | 1 Warnings | 42 Info | 1 Files". The system tray at the bottom shows the date and time as 10:50 PM 2/13/2023.