

Alteryx Workflow Extraction Prerequisites

Contents

- 1. Introduction3
- 2. Alteryx Workflow Extraction3
 - 2.1 Step-13
 - 2.2 Step-25
- 3. Getting Help.....7

1. Introduction

LeapLogic's Assessment profiles existing inventory, identifies complexity, draws lineage and provides comprehensive recommendations for migration to modern data platform.

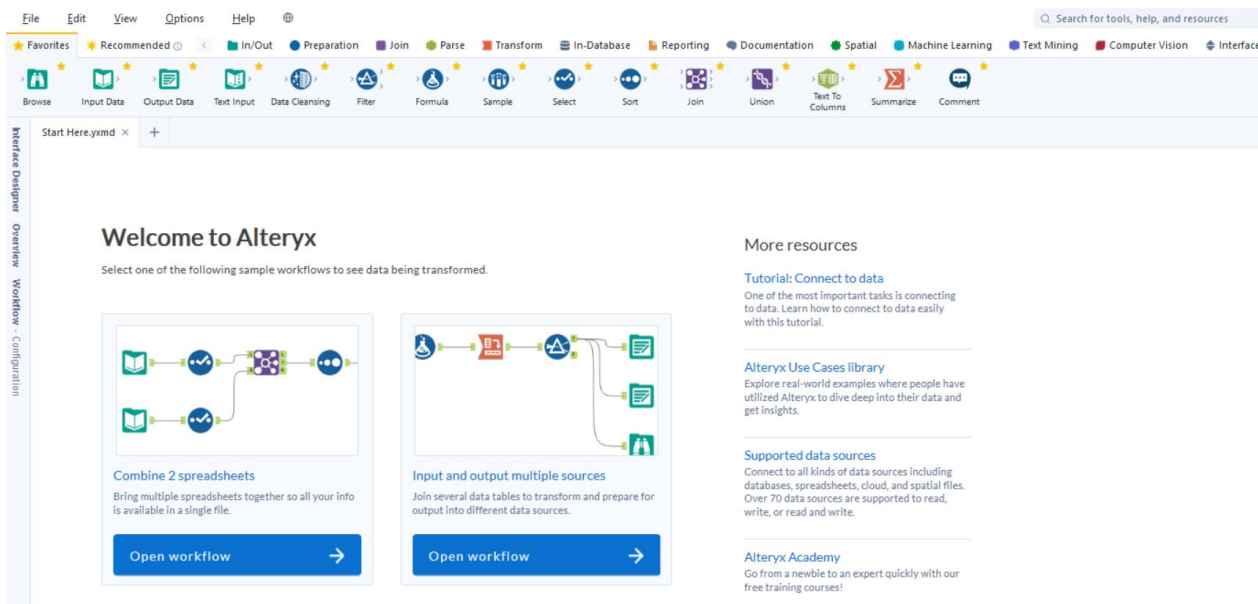
2. Alteryx Workflow Extraction

LeapLogic requires Alteryx workflows in the .yxmd or .yxzp (which can contain .yxmc and external files) format to perform an assessment. Follow the below given steps as given in Step-1 as well as in Step-2 and provide both the exports to the LeapLogic team.

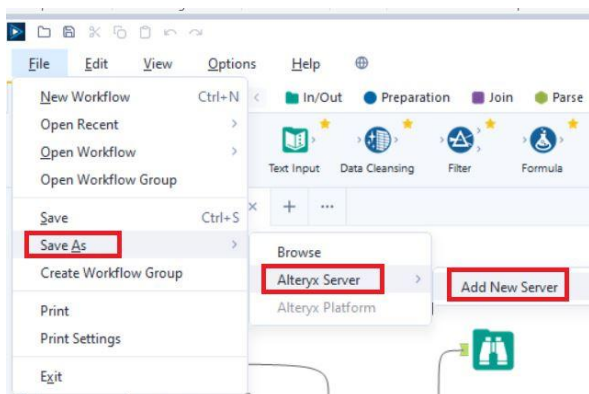
2.1 Step-1

Use this to export Alteryx workflows.

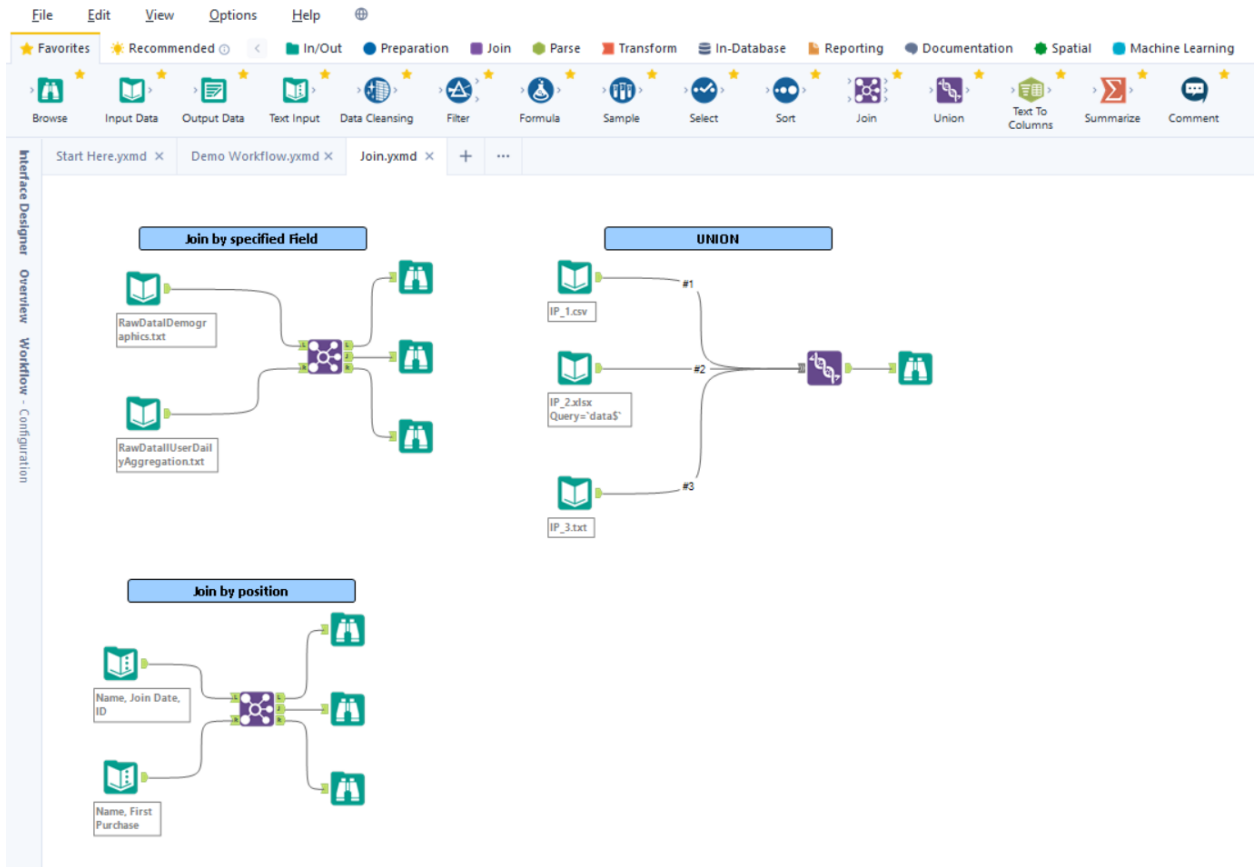
1. Open Alteryx



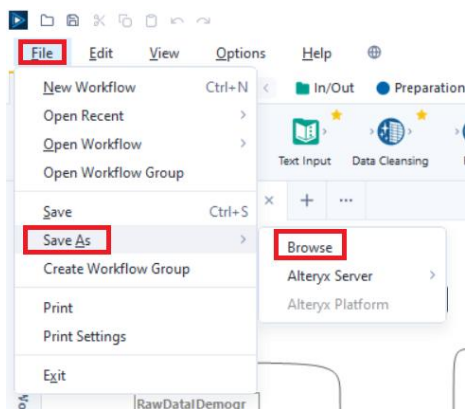
2. Open the job that you want to export. If it is saved on your local machine, browse and open it from there or else if it is on a server then Click File > Open workflow > Add New Server



When your job is opened, it will look something like this.



3. Click on File > Save as > Browse

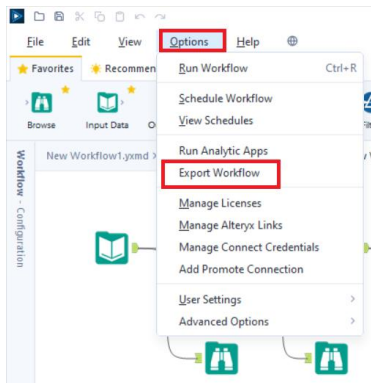


4. Save the file on your local machine

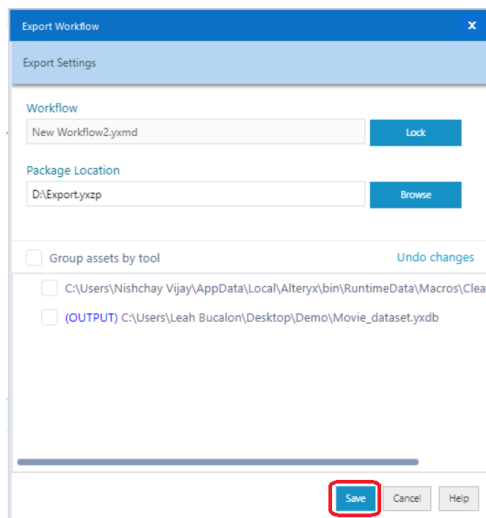
2.2 Step-2

Secondly, use this option to export your Alteryx workflows in the required format.

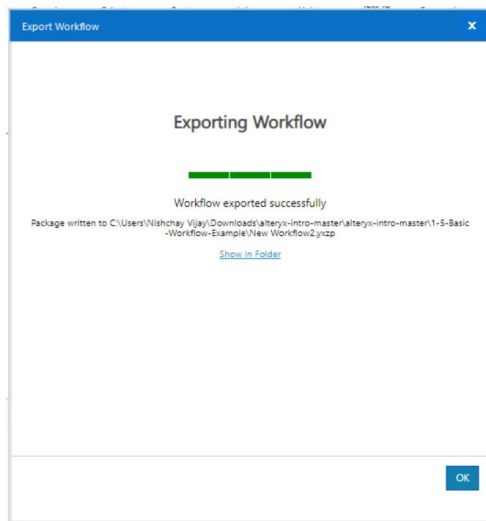
1. Open Options > Export Workflow



2. Click **Save**



3. Once done, you'll see a success message. Click **OK**.



Notes

- To perform a *bulk export*, you need to have Admin rights. Use Alteryx Gallery to export all the workflows in a single package.
- The product currently supports and assesses .yxmd, .yxzp (may include .yxmc files as well) file formats. Follow the steps given in this document to export the files in the required file formats.
- Please export the Alteryx workflows using both the steps, that is, Step-1 and Step-2 and provide both the exports to the LeapLogic team.

3. Getting Help

Contact LeapLogic technical support at info@leaplogic.io