

Your business problems have changed. Why hasn't your integration solution?



Use Case: Merge/Join two or more source data types into single target



Use cases description

Custom flower decorations

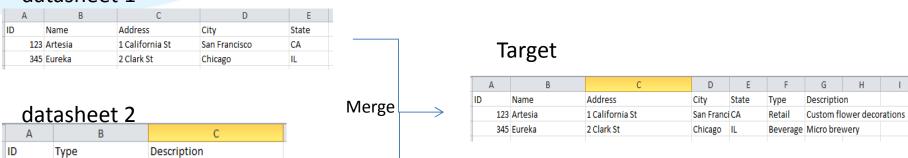
Micro brewery

Merge data from two excel datasheets into a tab delimited file.

datasheet 1

123 Retail

345 Beverage





Let's build the process flow



Design methodology

Design

Configure

Deploy

Design a high level process flow

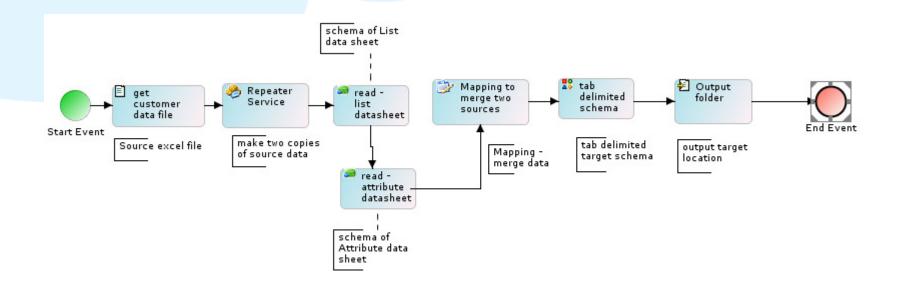
Configure all the activities In the process flow

Attach the process flow to an Event to trigger the process automatically.

Design: First let's create a Top level design of the solution using the Process Designer

Go to Develop > Process > Process Flow

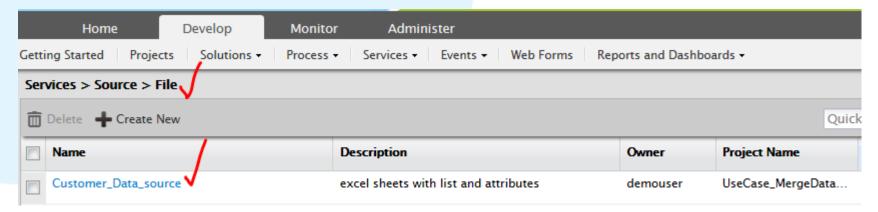
Create new and in the designer, design a top-level flow by pulling the icons from the palette area. Refer to the demo and tutorial videos on how to design a process flow..



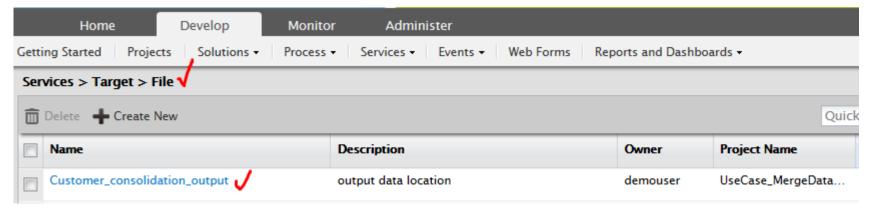


Configure: Source and Target activities

File Source



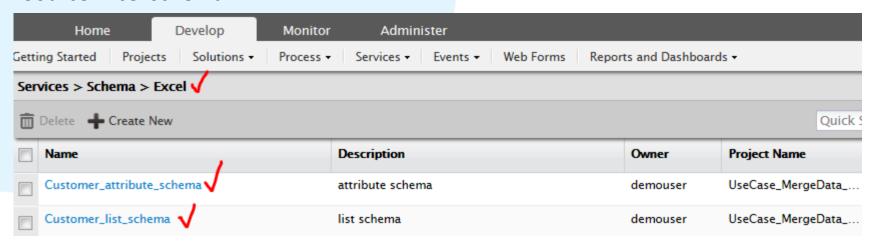
File Target



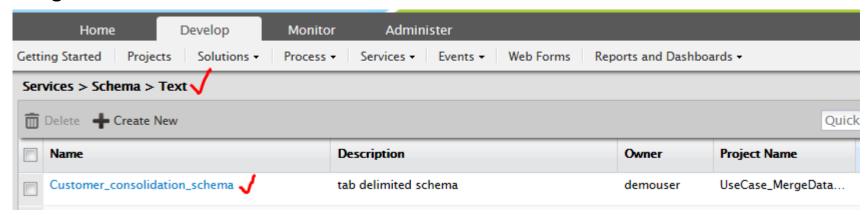


Configure: Source and Target Schemas

Source Excel schema

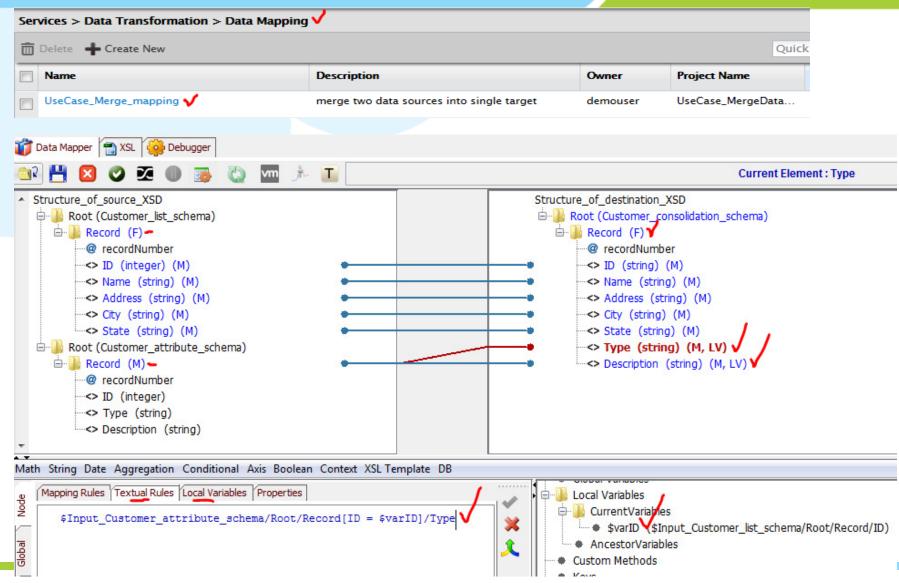


Target Text schema





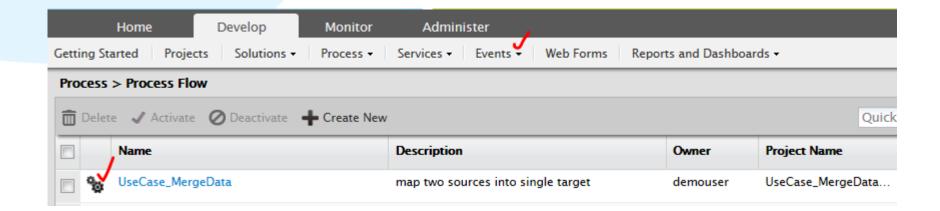
Configure: Mapping - merge sources into single output





Deploy: Run Process flow

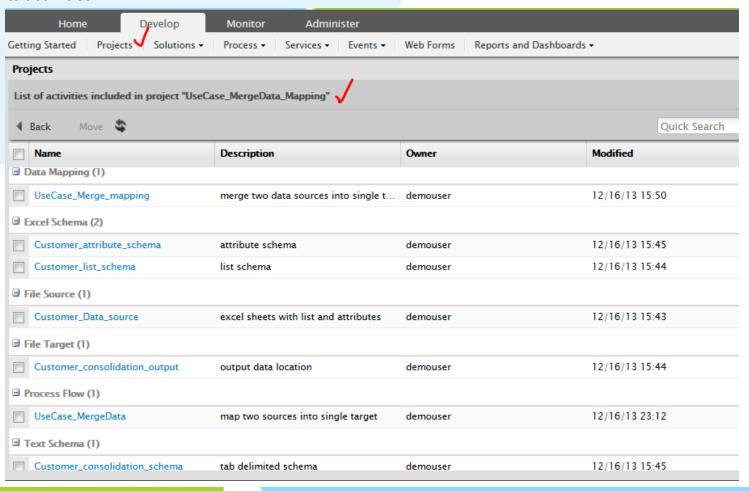
Right click on the process flow name and click on Bind Events option to attach the flow to run automatically. You can also manually execute the flow by clicking on the Execute icon next to the flow name. Refer to the Use Case video.





Managing the activities created for this use case

You can manage and view all the activities of this use case by going to Develop > Projects
It will show all the activities configured for this process under its related categories. You can open any category to view its activities.







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Thank You!

