Leading the Integration Revolution

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



Using Adeptia

Use Case: Connect on-premise database to NetSuite



Use Case highlights

In this use case we will go through following steps:

- 1. Connect to a database
- 2. Select the data that needs to be moved
- 3. Map the data to NetSuite Accounts data schema
- 4. Use the NetSuite Connector template to configure the orchestration
- 5. Execute and track the results



Design methodology

Design

Configure

Deploy

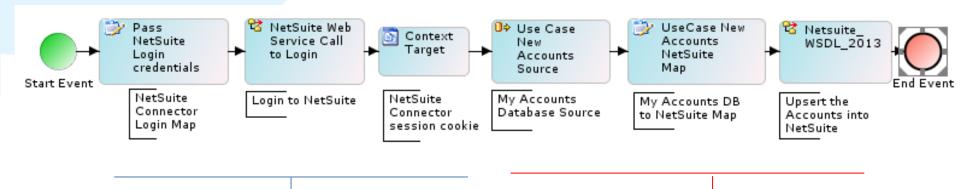
Design a high level process flow

Configure all the activities in the process flow

Trigger the process flow

Design: Process Flow

Please refer to the Use Case video describing how to build this process flow



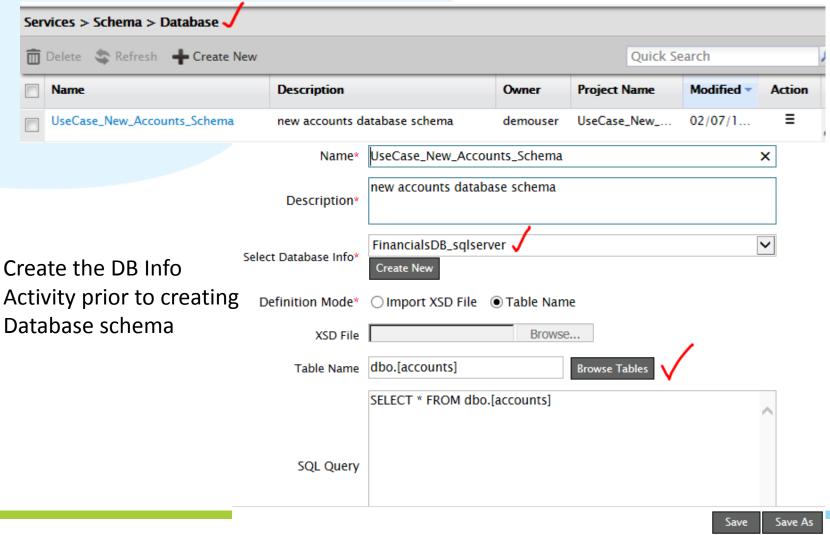
These activities are part of the pre-existing NetSuite Connector template flow

These are new activities built for this Use Case



Configure – Database Schema

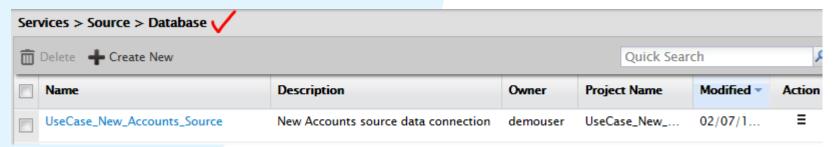
Go to Develop > Services > Schema > Database



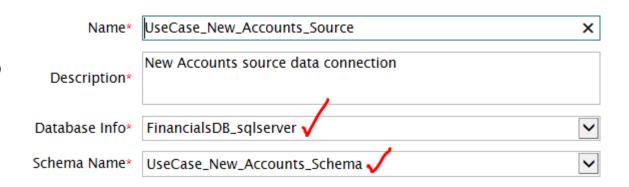


Configure – Database Source

Go to Develop > Services > Source > Database



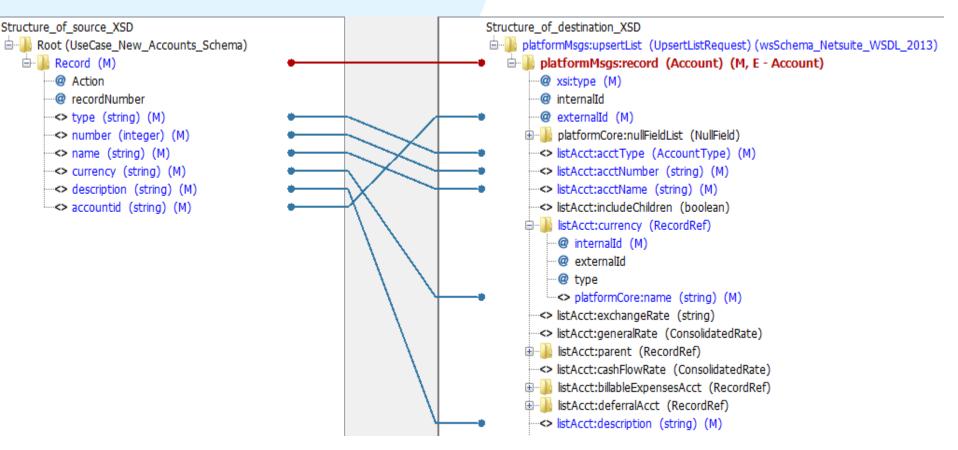
Select the Database Info and the Schema created in the previous steps





Configure – Mapping

Go to Develop > Services > Data Transformation > Data Mapping Refer to the video for more details.



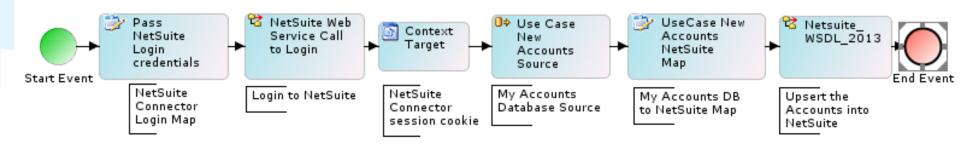


Configure – Process Flow

Attach the activities as shown in the video.

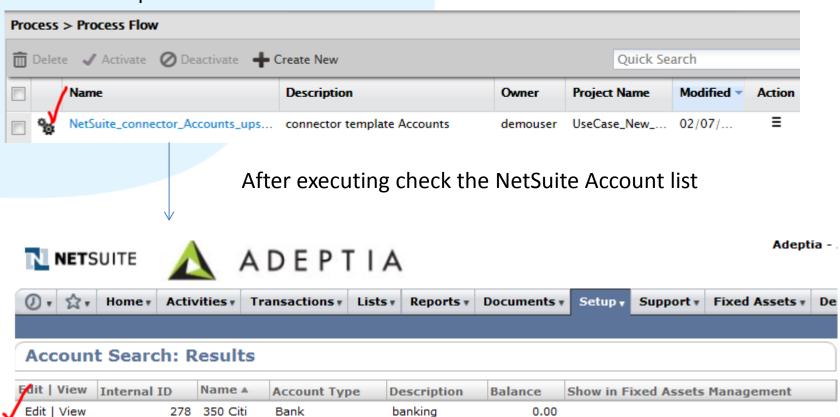
The first three activities are already part of the template.

Simply add the database source, mapping and the web service consumer activity



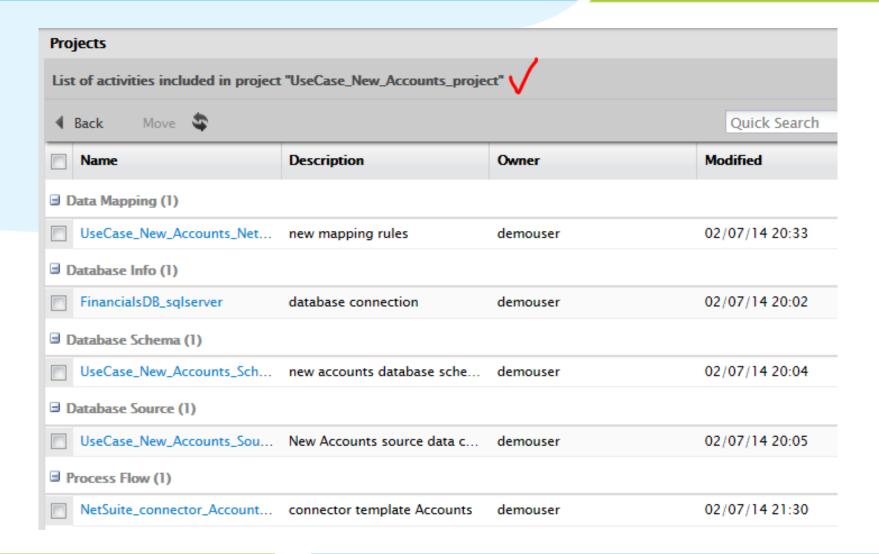
Deploy – Execute the orchestration

Go to Develop > Process > Process Flow





Project: View and manage activities for this use case







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

Thank You!



ADEPTIA