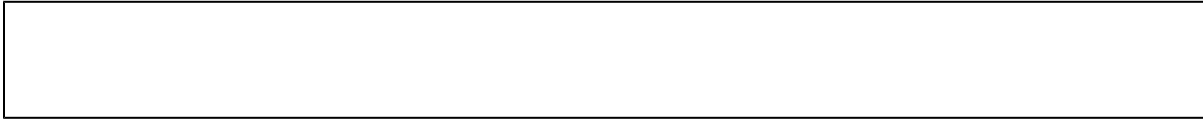


Group-Items Sync from QuickBooks Desktop to Salesforce.

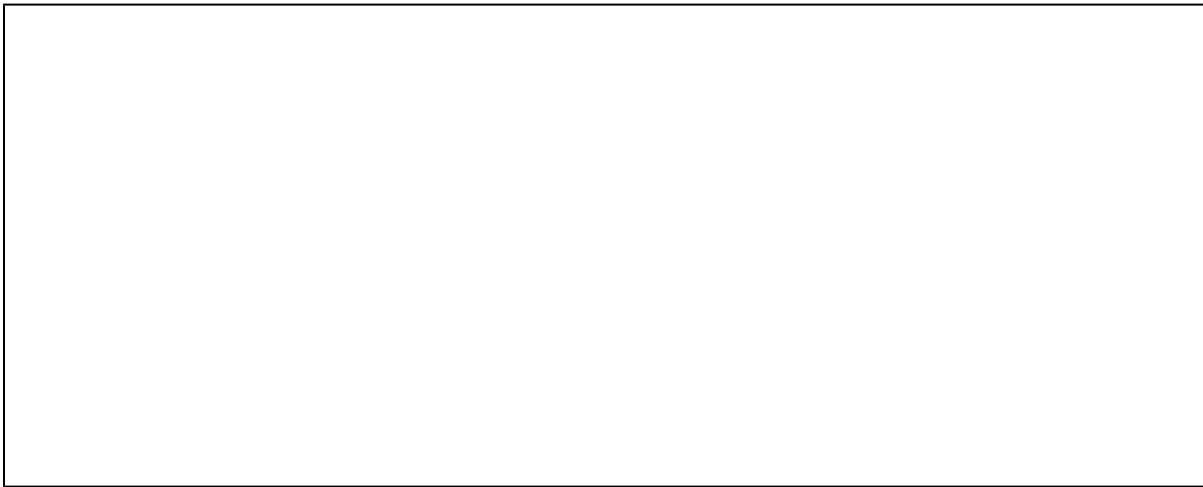
Here we are showing how to sync the Group-Item records from Quickbooks to Products in Salesforce.

First create a new workflow with appropriate naming convention in the existing project to sync Group-Items from Quickbooks to Salesforce like below:

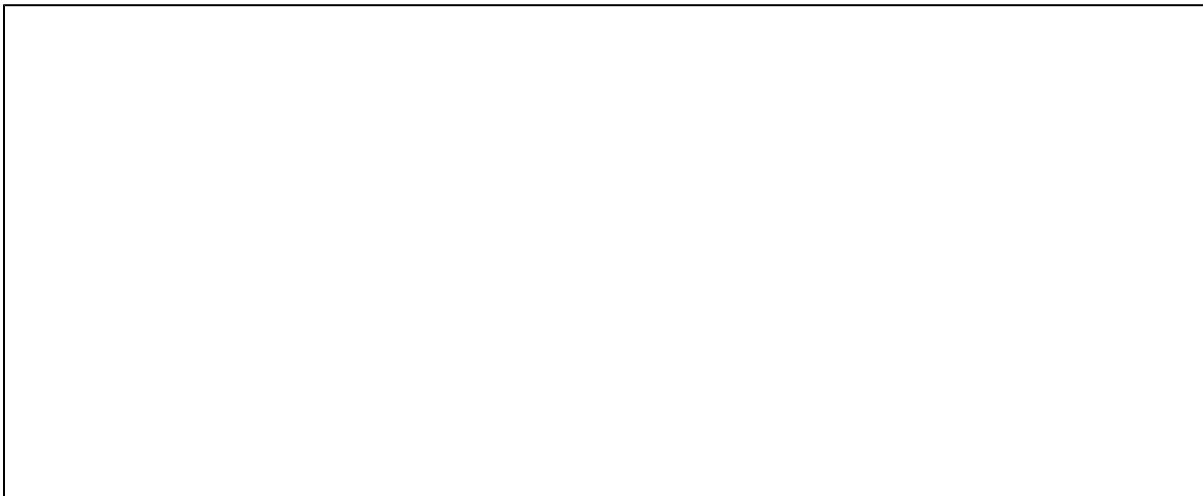
A large empty rectangular box representing a diagram or screenshot of a workflow setup in Salesforce.

Use the following query to fetch the GroupItem records from Quickbooks Desktop

Query : `Select * from ItemGroup where ItemGroup.MaxReturned=100 and ItemGroup.FromModifiedDate=$last_success_run and ItemGroup.OwnerID=0`

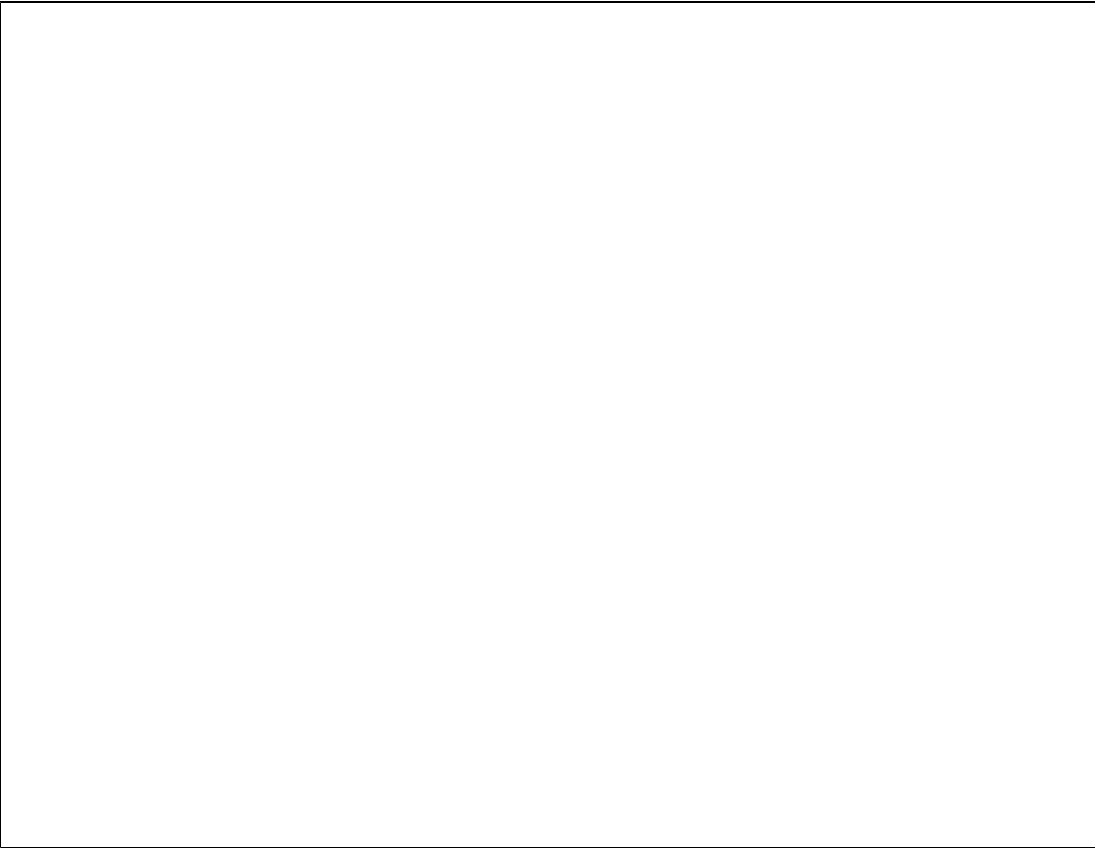
A large empty rectangular box representing a diagram or screenshot of a query configuration in Salesforce.

Mappings : Create the mappings to map the fields from QuickBooks to Salesforce

A large empty rectangular box representing a diagram or screenshot of a mapping rule configuration in Salesforce.

Note : Do not forget to mention "External Id" mapping on Mapping rule.

Please use below mappings to map the fields from Quickbooks to Salesforce Record.



AVSFQUICKBOOKS__Quickbooks_Id__c [string, 50]	=	LOG(VALUE("ListID"))
---	---	----------------------

AVSFQUICKBOOKS__QuickBooks_ItemType__c [picklist, 255]	=	"ItemGroup"
"ItemGroup"		
Description [textarealong, 4000]	=	VALUE("ItemDesc")
IsActive [boolean, 0]	=	"true"
"true"		
Name [string, 255]	=	UNIQUEFIELD("Name","Name",VALUE("Name"))
Pricebook2Id	=	"Standard Price Book"
ProductCode [string, 255]	=	UNIQUEFIELD("Name","Name",VALUE("Name"))
UnitPrice	=	SETATTR("Name","pricebook","Standard Price Book","0.00")

Once field to field mapping is completed, then Save the mappings and save the Workflow.

This completes the mappings to sync the Quickbooks Group-items records to Salesforce Product records.