

# Nintex for SharePoint: How to Import Excel in to SharePoint 2013 List using Nintex workflow

Posted by [Yogesh HP](#) Oct 5, 2018

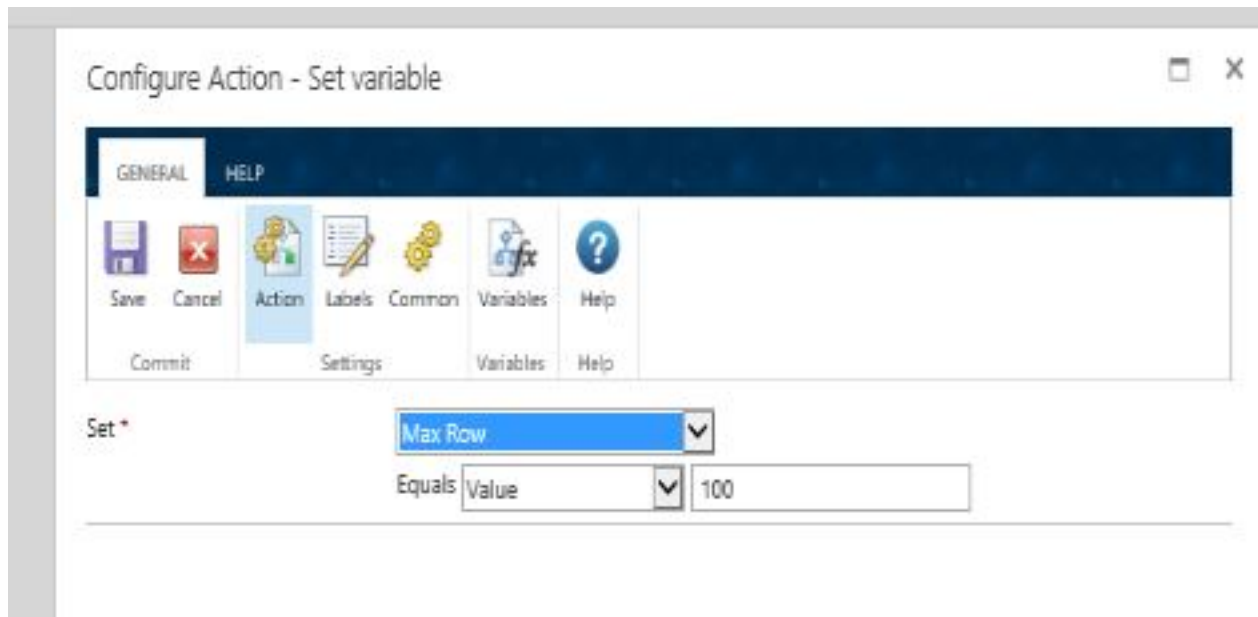
To import Excel sheet into SharePoint list , We can use Query Excel Services Action with Collection operation .

Requirements :

1. Excel file has "No" Null columns.
2. SharePoint List
3. Controls : Set Variable, Query Excel Services, For Each, Collection operation, Create item.

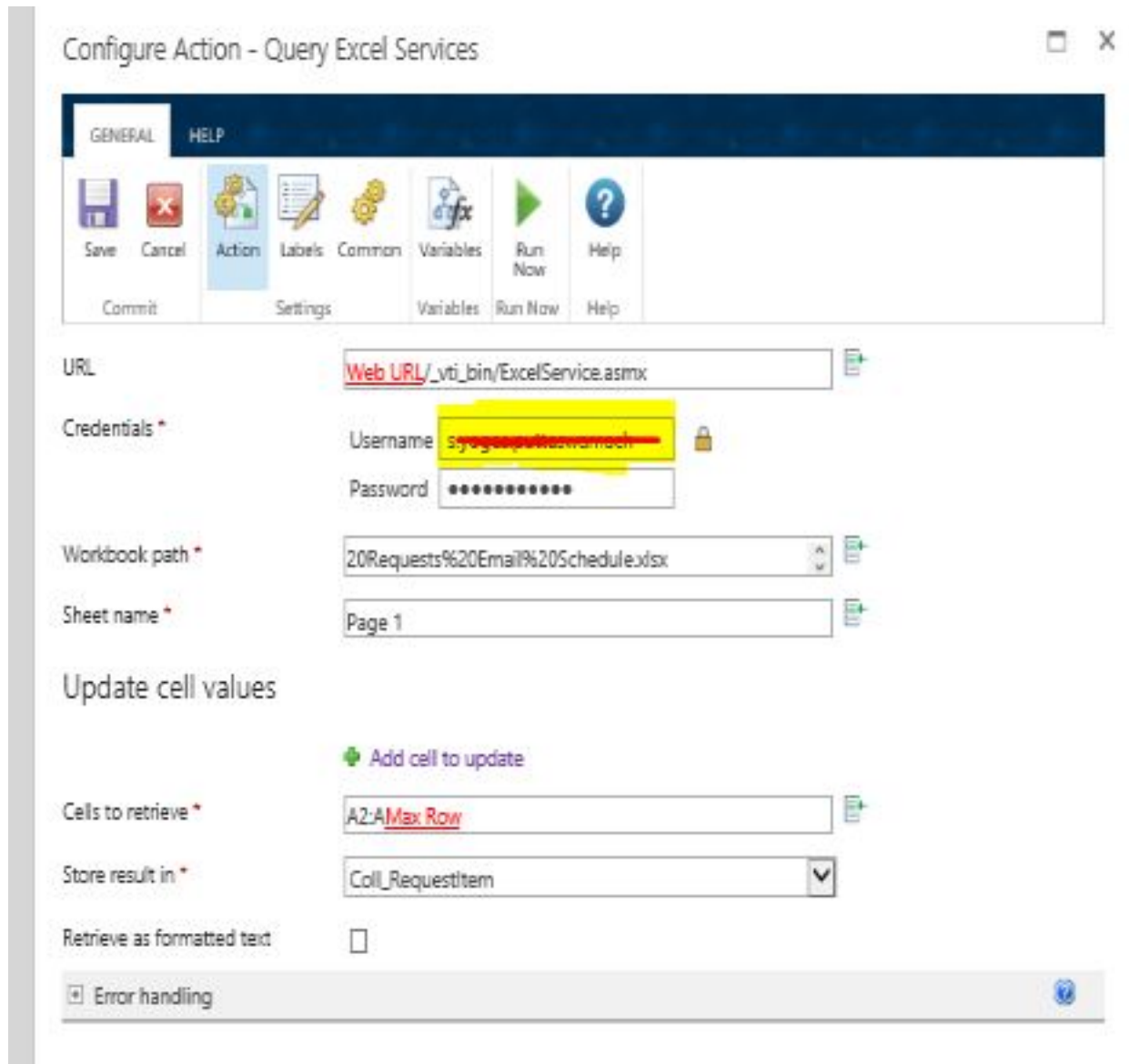
Step 1 :

Set Variable of Max Row needs to be imported.



step 2:

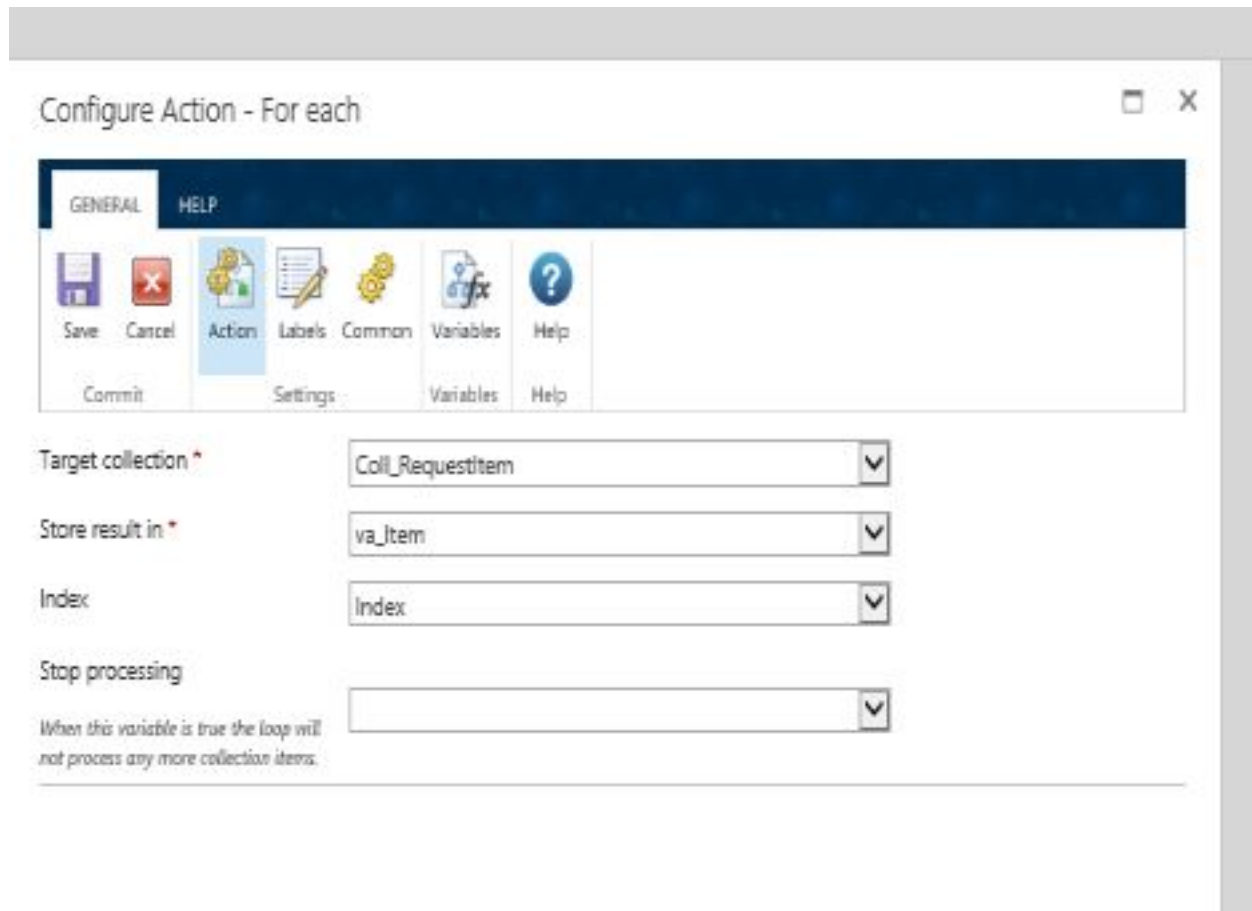
Use Query Excel Services Control as below



Use credentials to login to site , Workbook path should be an absolute path with sheet name  
Cells to retrieve is from and to rows store in collection variable.

step 3: For each loop with run if and collection operation and create item  
Foreach :

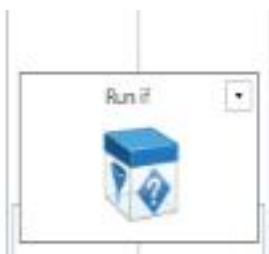


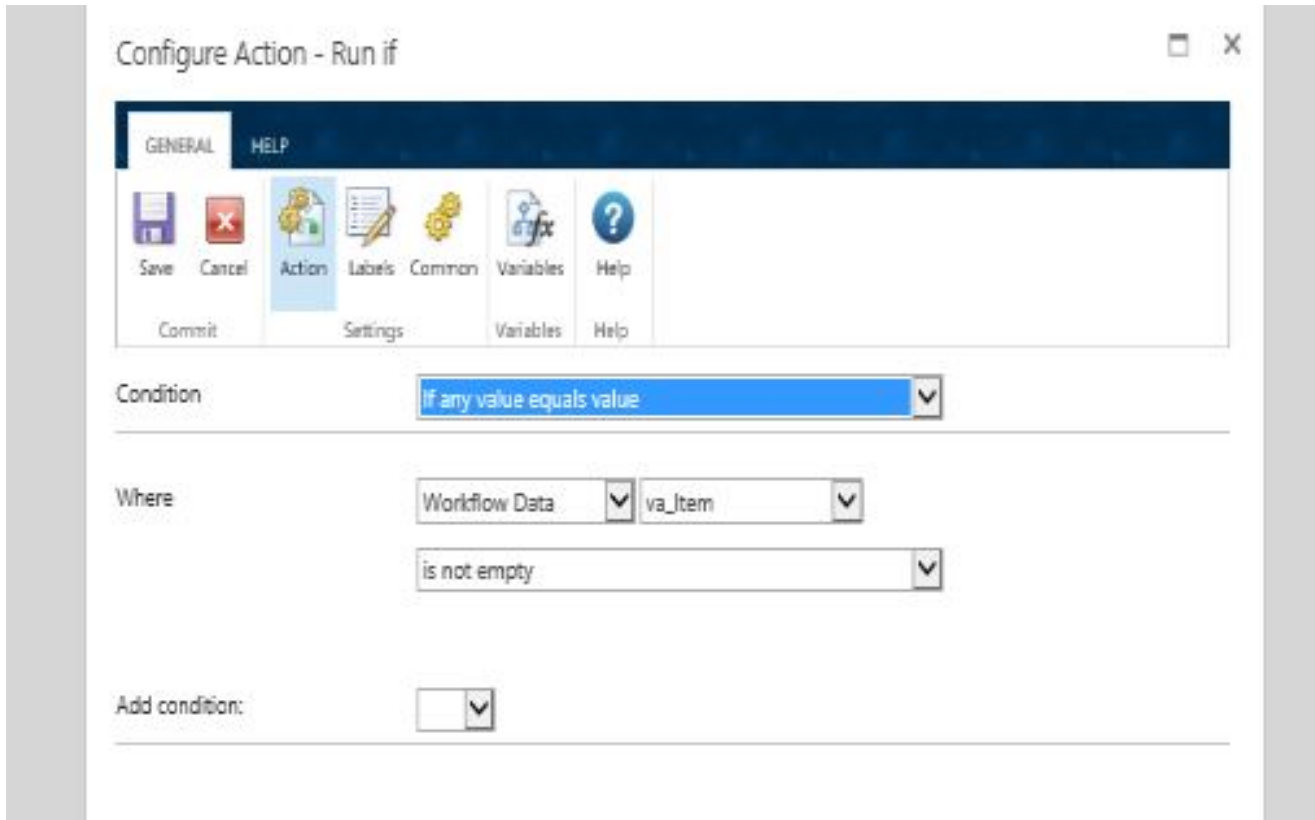


Target collection is Unique Column , Get the items and store in item till max number of rows (Index)

RUN IF:

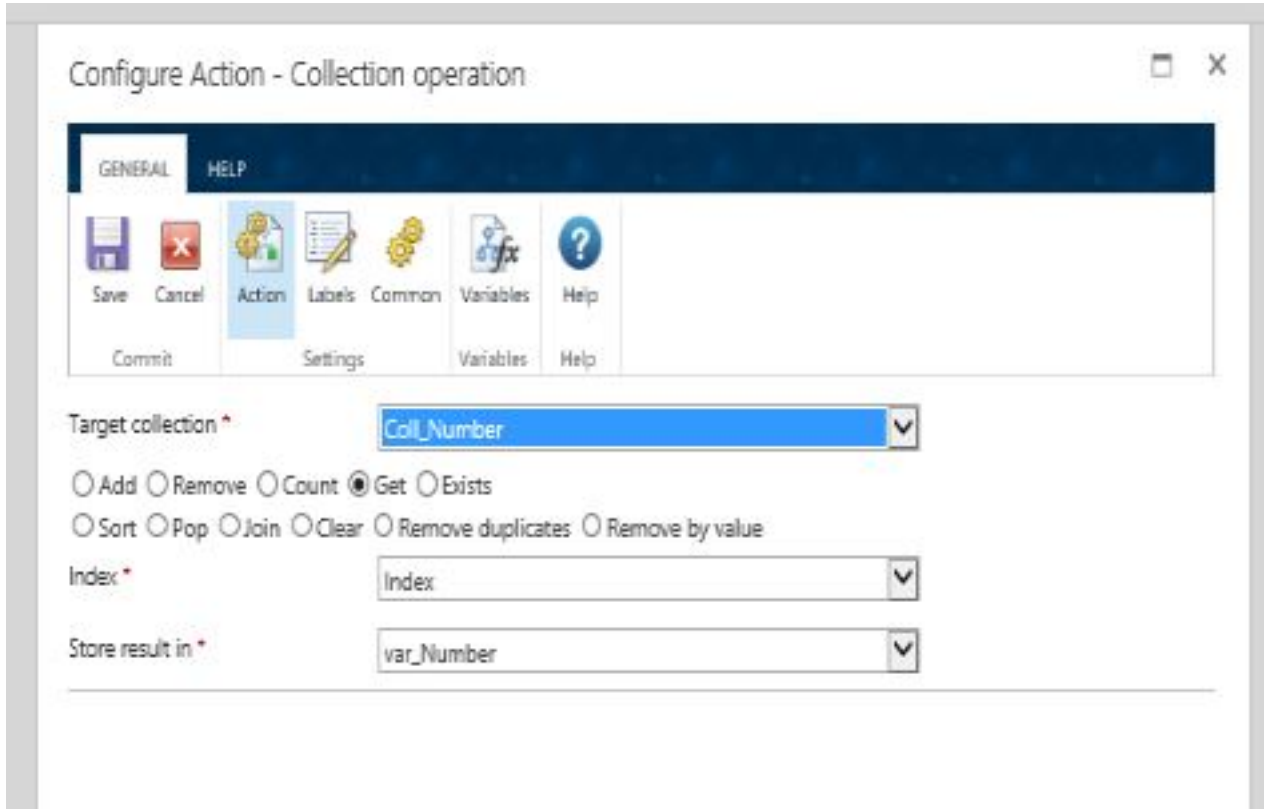
Run the section if it is not empty





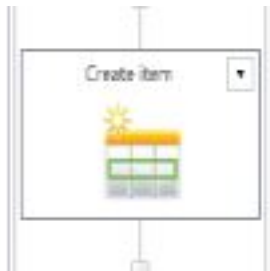
COLLECTION OPERATION:

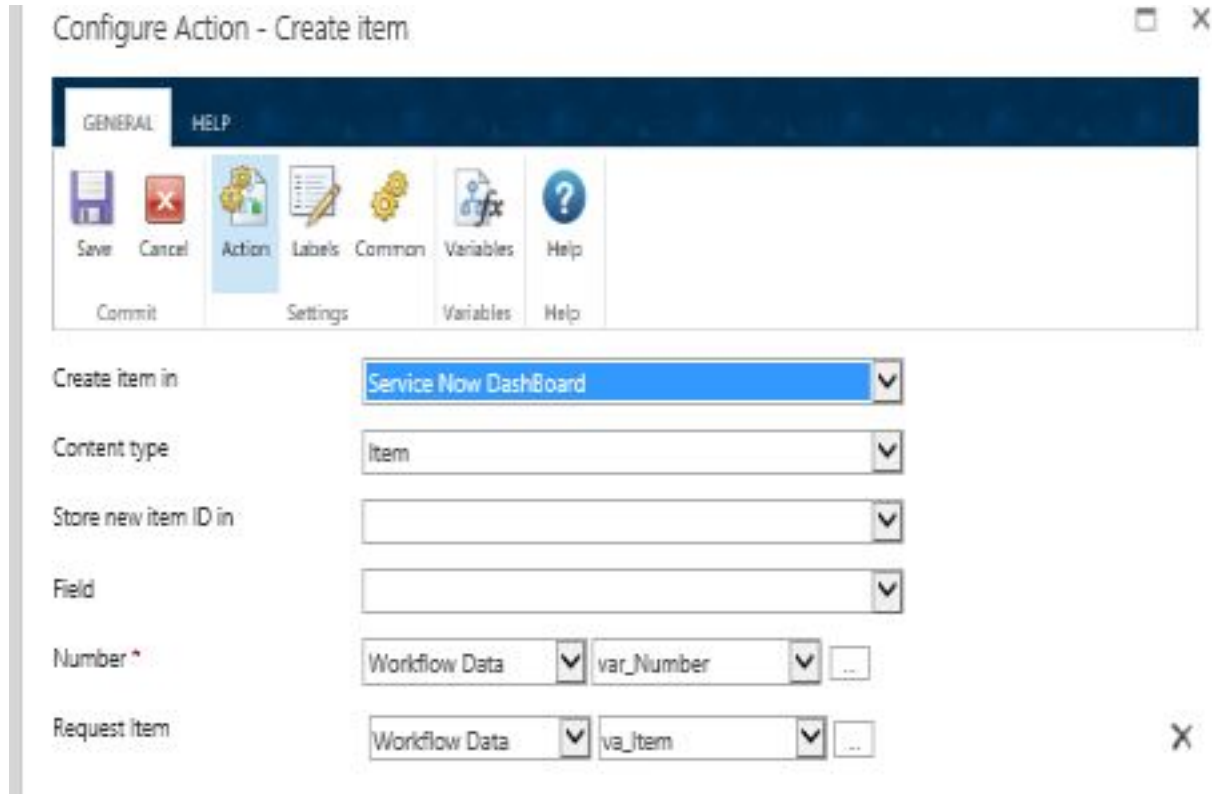




Get the column collection and get the items and store in variable

At last create an Item using Create Item operation :





Finally upload the Excel with out any empty columns ( in case null fill "-" or something) and run the workflow . you will get the result in the list as follows

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Number	Request Item
SCTASK0302988	... RITM0221650
SCTASK0302987	... RITM0221650
SCTASK0302985	... RITM0221650
SCTASK0302986	... RITM0221650
SCTASK0300508	... RITM0219927
SCTASK0300506	... RITM0219927
SCTASK0300504	... RITM0219927
SCTASK0300505	... RITM0219927
SCTASK0296078	... RITM0216562

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4 Views Tags: import excel to sharepoint, import excel, sharepoint list import, excel import

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