



## **GL.020.033 - BATCH SPREADSHEET JOURNAL IMPORT**

Purpose	<ul> <li>To identify the first step in importing spreadsheet journals by batch.</li> <li>To describe why users must process the journal through Journal Edit after imports from a spreadsheet.</li> <li>To batch import a spreadsheet journal.</li> </ul>
Description	If users enter spreadsheet journals, the journals must be written to an .xml file and then imported into PeopleSoft. After writing the journals to a file, use the Spreadsheet Journal Import process to load it into General Ledger. After the process is finished, users can pull up the journal in General Ledger. When users pull up the journal entry, the system prompts users to process the journal through Journal Edit because it was created through an external source.
Security Role	BOR_GL_PRC_JRNL_PRC
Dependencies/ Constraints	None
Additional Information	None





## **Procedure**

Below are step by step instructions on how to batch spreadsheet journal import.

Step	Action
1.	If users have not created a working copy of the spreadsheet file, refer to the "Uploading Spreadsheet Journals" job aid to create working copy.
2.	Enter a journal within the spreadsheet. For more information, refer to GL 020 030 – Entering/Copying/Deleting Journals from a Spreadsheet.
3.	Once users create a working copy with journal entries, click the <b>Write File</b> button.
4.	Select the journal sheet to upload.
5.	Enter Filename (example: "c:\temp\jrnlupld.xml") in the Filename field.
6.	Click the <b>OK</b> button.
7.	Open a browser and log in to PeopleSoft Financials.
8.	Click the NavBar icon.
9.	Click the <b>Menu</b> icon.
10.	Click the General Ledger link.
11.	Click the <b>Journals</b> link.
12.	Click the Import Journals link.
13.	Click the Import Spreadsheet Journals link.
14.	Users can run this process by searching for an existing Run Control ID or adding a new value. To add a new value, click the <b>Add a New Value</b> tab.
	<b>Note:</b> Creating a Run Control ID relevant to the process may help to remember it for future use.
15.	If adding a new value, enter a Run Control ID in the Run Control ID field, and click the Add button
16.	
17.	In the Report Request Parameters, click the <b>Add</b> button.
18.	Enter File Name (example: "c:\temp\jrnlupld.xml") in the File Name field or click the Choose File button to search for the file.
19.	Click the <b>Open</b> button
20.	Click the <b>Upload</b> button.
21.	Click the View button to confirm the correct file was selected.
22.	Verify the Journal ID and Journal Date are correct.





Step	Action		
23.	Click the Close button.		
24.	Click the Run button. The Process Scheduler Request window displays.		
25.	Under the Process List, <b>Journal Import with Edit</b> process, GL_EXCL_BATC is selected.		
	Process List       Select     Description     Process Name     Process Type     Type     Format     Distribution		
26.	Click the <b>OK</b> button.		
27.	Click the <b>Process Monitor</b> link. The system navigates to the Process Monitor page and defaults to the Process List tab.		
28.	Click the <b>Refresh</b> button until the Run Status is Success.		
29.	Once the Journal Upload Batch Process is complete, navigate to General Ledger.		
30.	Click the <b>General Ledger</b> link.		
31.	Click the <b>Journals</b> link.		
32.	Click the Journal Entry link.		
33.	Click the Create/Update Journal Entries link.		
34.	Click the Find an Existing Value tab.		
35.	Enter "EXT" in the Source field.		
36.	Click the <b>Search</b> button.		
37.	Click the <b>OK</b> button.		
38.	Process the journal entry to completion.  Note: If no journals generate, it is likely there is an error on the spreadsheet. To confirm, navigate to PeopleTools > Process Scheduler > Process Monitor. Locate the GL_EXCL_BATC process and select the Details link. Select View		
	Log/Trace to view error details.  Process List		
	Select Instance Seq. Process Type Process Name User Run Date/Time Run Status Distribution Status Details		
	12801519 Application Engine GL_EXCL_BATC OIITSAXON 11/18/2019 2:41:50PM EST Success Posted Details		





