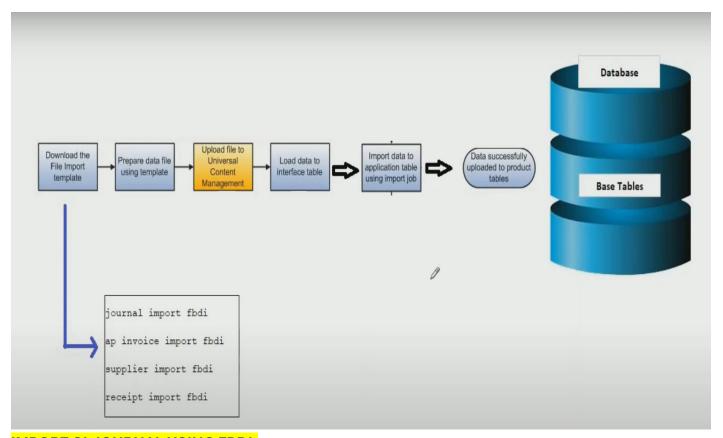
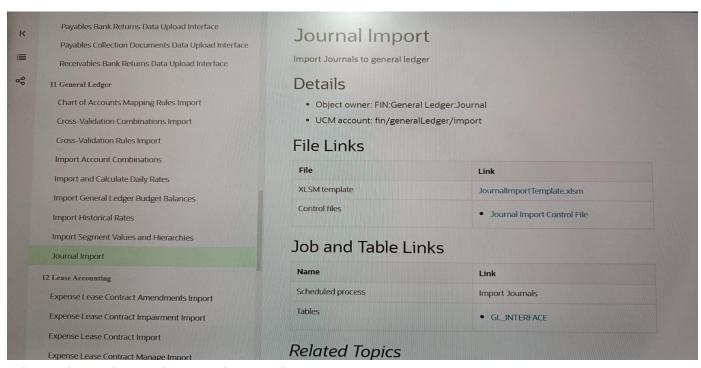
FBDI (FILE BASED DATA IMPORT):



IMPORT GL JOURNAL USING FBDI:

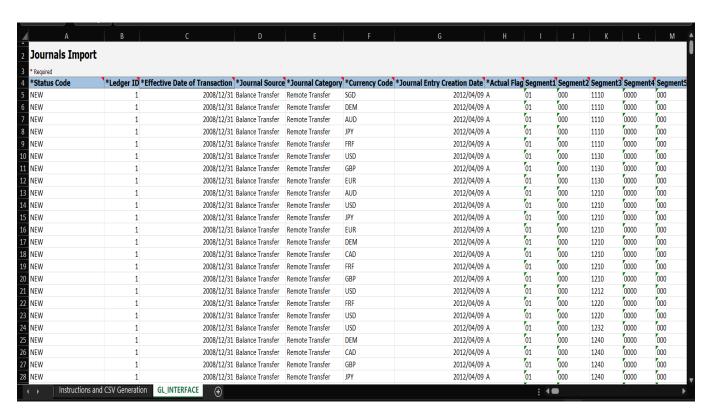


DOWNLOAD BOTH XLSM AND CTL FILES

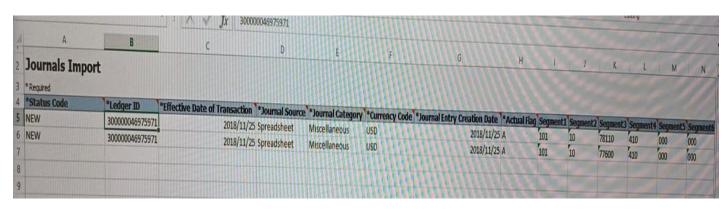
CTL FILE:

```
🖹 XXAK_ITEM_CONV_CTL_OS.ctl 🗵 📑 ItemData_OS.csv 🗵 📑 XXAK_DATA_LOADER_BRO.prog 🗵 📑 Glinterface.ctl 🗵 📑 XXABCLoadGLData.ctl 🗵
          DESCRIPTION
 14
      -- | Uploads CSV file data into GL INTERFACE |
 15
      -- | Created by Srini Pala 05/02/2012
      -- | Tested by Dhaval T 04/29/2012
 16
      -- | History
 17
 18
     -- | Initial version source controled via bug 14027978
      -- | CHAR(600) is added to handle multilang characters fields
 19
     -- | Bug 34771806 - SUPPORT MULTILINE DESCRIPTIONS (\N) IN IMPORT JOURNALS
     load data
 23
     CHARACTERSET UTF8
 24
    append into table GL INTERFACE
    fields terminated by "," optionally enclosed by '"' trailing nullcols
 25
 26 ₽(
 27
         LOAD REQUEST ID
                                        CONSTANT '#LOADREQUESTID#',
 28
         STATUS,
 29
        LEDGER ID "decode(:LEDGER ID, null, (select ledger id from gl ledgers where name = :LEDGER
                                        "to_date(:ACCOUNTING_DATE, 'YYYY/MM/DD')",
        ACCOUNTING DATE
 31
        USER JE SOURCE NAME,
        USER_JE_CATEGORY_NAME,
CURRENCY_CODE,
 34
        DATE_CREATED
                                        "to_date(:DATE_CREATED, 'YYYY/MM/DD')",
 35
        ACTUAL FLAG,
        SEGMENT1,
 36
 37
        SEGMENT2,
        SEGMENT3.
 39
        SEGMENT4.
 40
        SEGMENT5,
        SEGMENT6,
 41
 42
         SEGMENT7,
 43
        SEGMENT8,
        SEGMENT9,
 44
 45
         SEGMENT10,
 46
        SEGMENT11.
 47
         SEGMENT12,
 48
         SEGMENT13,
 49
         SEGMENT14.
 50
         SEGMENT15,
 51
         SEGMENT16,
 52
         SEGMENT17.
```

XLSM TEMPLATE: IN THIS WE LOAD OUR SAMPLE DATA AND THEN CREATE CSV ZIP FILE DOWNLOADED XLSM FILE LOOKS LIKE THIS E.G. -->



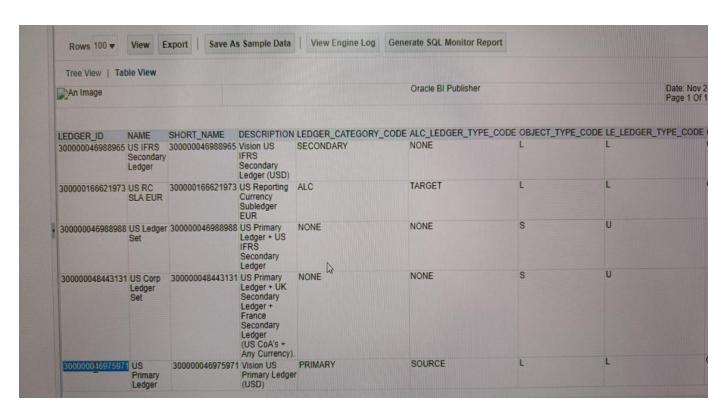
UPDATE THE DATA AS PER OUR REQUIREMENT:



HOW TO SELECT FIELD DATA IN ABOVE -->

FOR LEDGER ID CHECK TABLE --> GL_LEDGERS

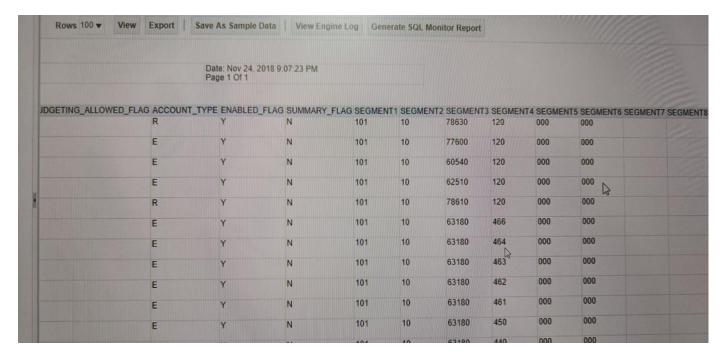
SELECT * FROM GL_LEDGERS WHERE NAME LIKE '%US%'



FOR JOURNAL SOURCE CHECK TABLE --> GL_JE_SOURCES

FOR JOURNAL CATEGORY CHECK TABLE --> GL_JE_CATEGORIES

FOR SEGMENT CODE COMBINATION --> GL_CODE_COMBINATIONS



E	AF	AG	АН	AI AJ	I AI	K	AL		AM	AN	1	AO	
ent23	Segment	24 Segment25	Segment26	Segment27 Segme	nt28 Segme	ent29 Seg	ment30	Entered D			lit Amount	Converted De	
									100.	00[100.00	Ф	
redit	Amount	REFERENCE1 (Batch Name			REFE	RENCE2	(Batch De	scription)	REFERENCE4 (1	lournal Ent	ny Nama)	
	DEMOBATCH_NOV251118									DEMOBATCH_NOV251118			
	DEMOBATCH_NOV251118									DEMOBATCH_			
Cur	rency C	onversion Da	te Curre	ncy Conversion F	Rate Inte	rface G	roup Id	entifier	Context f	ield for Journ	nal Entry	Line DFF AT	
						9999							
								9999					

NOW GENERATE CSV FILE:

Preparing the Table Data

- 1. Prepare the data for each interface table using the corresponding worksheet in thi
- 2. Refer to the bubble text on each column header either for detailed instructions on
- 3. Common tasks for preparing table data include setting up for data merge, and sear

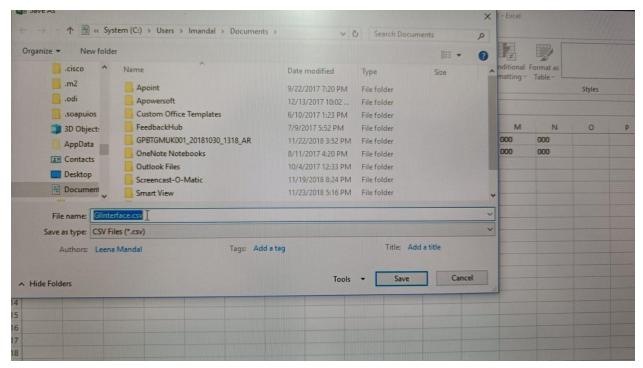
Loading the Data

After you finish preparing the data in the parent and child sheets, click the Generate (For information on loading the data in the CSV files into the interface tables, see the Applications.

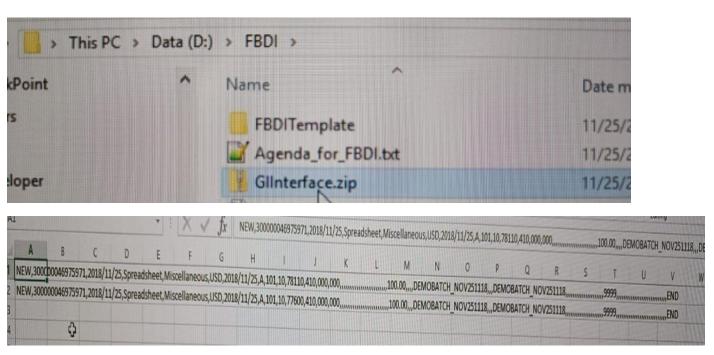
Generate CSV File

1 Excel Template Format

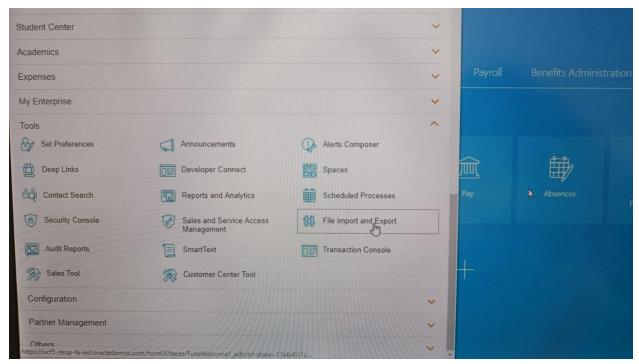
- Each interface table is represented as a separate Excel sheet.
- The first row in each sheet contains column headers that represent the interface to
 Do not change the order of the columns in the Excel sheets. Changing the order of
 You can hide columns that you do not intend to use, but you cannot delete column
- Each column header contains bubble text about the expected data type and, in sor
- You must enter data that conforms to what the control file can accept and process
- Date fields must be entered in YYYY/MM/DD format.
- Amount columns must not contain a thousands separator and must use a period (.
- Columns that must be whole numbers have data validation to allow only whole $n \iota$



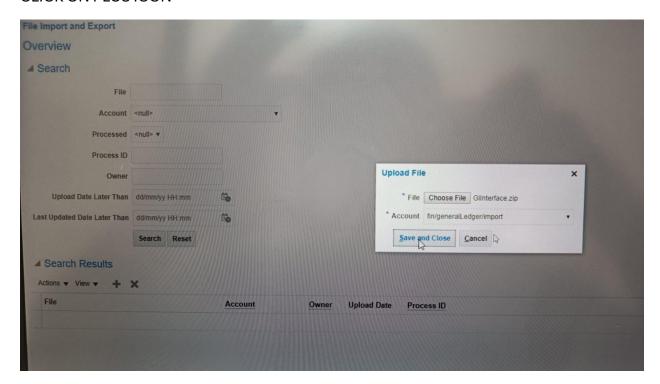
GENERATED CSV FILE LOOKS LIKE THIS:



NOW UPLOAD THE ZIP FILE INTO UCM (Universal Content Management) SERVER:

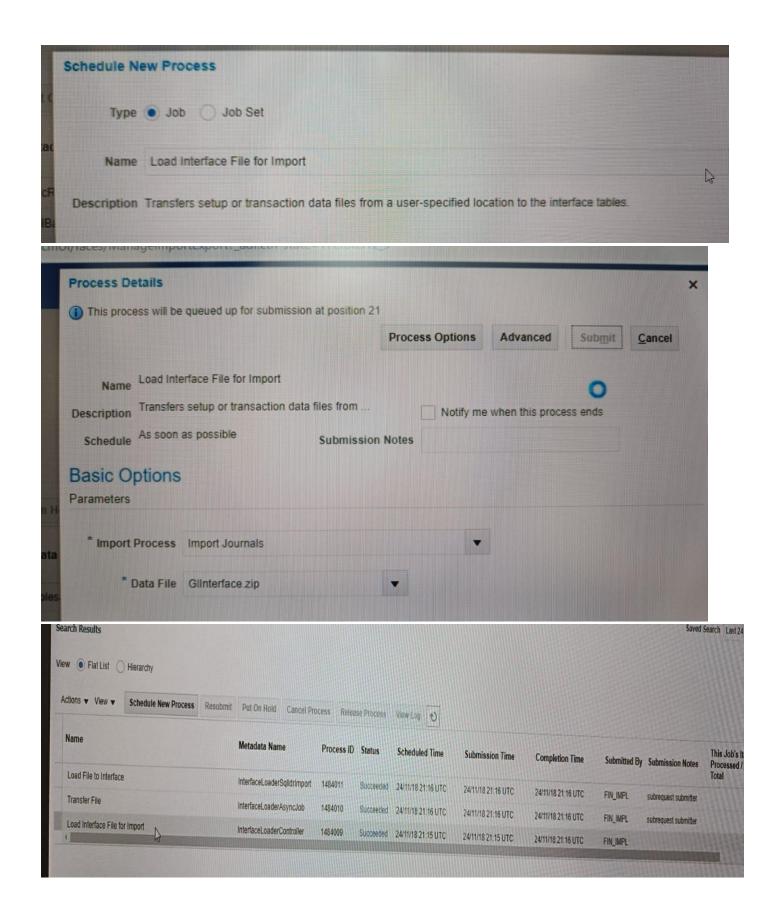


CLICK ON PLUS ICON>



NOW RUN THE PROGRAM TO LOAD DATA INTO INTERFACE TABLE:

SCEDULED PROCESSES>

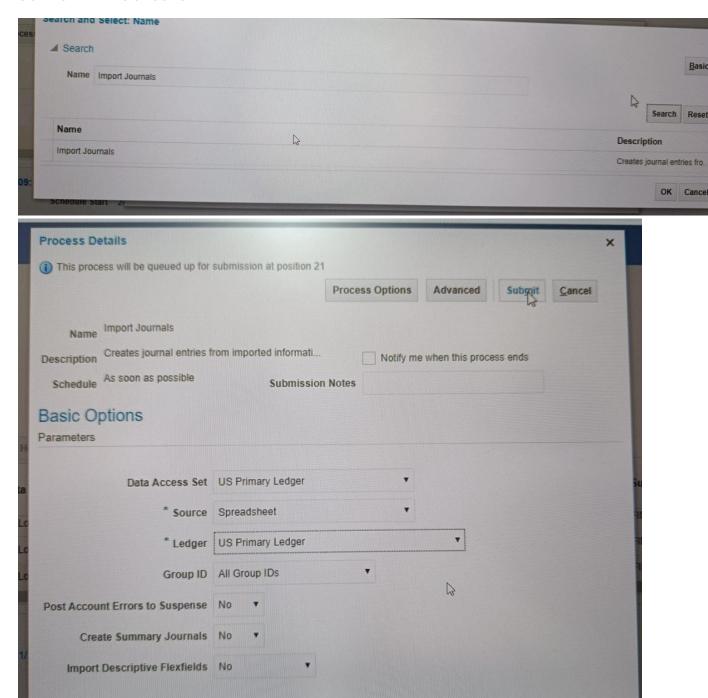


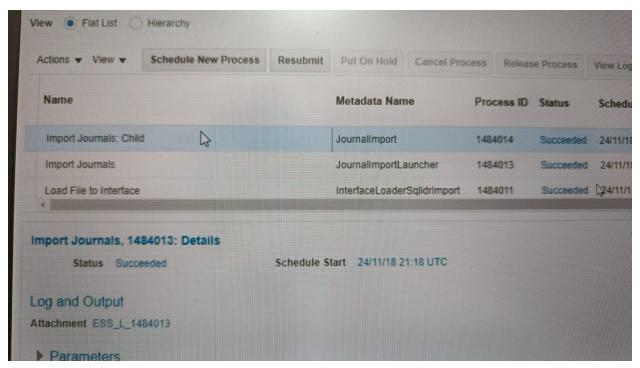
NOW RUN THE PROGRAM TO LOAD THE DATA FROM INTERFACE TABLE TO BASE **TABLE:**

Basic

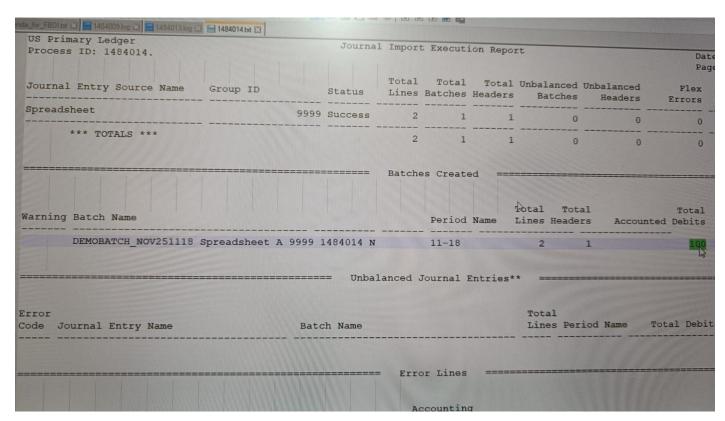
OK Cancel

SCEDULED PROCESSES>





CHECK THE CHILD PROGRAM TXT FILE>



NOW CHECK GENERAL ACCOUNTING>JOURNALS>DATA ACCESS SET=US PRIMARY LED>MANAGE JOURNALS>SEARCH>

