STEP1:

Create a table

CREATE TABLE xxRam\_Ramesh\_ms\_word

(

item\_code varchar2(2000),

item\_name varchar2(2000),

price Number,

org\_id NUMBER,

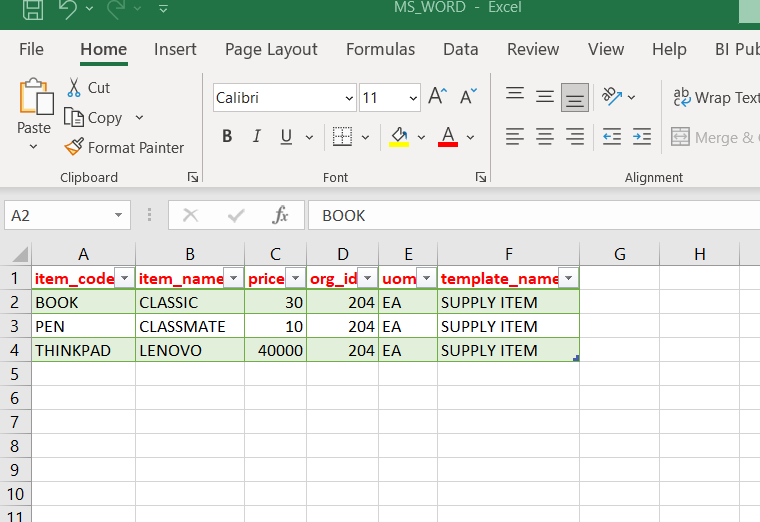
uom varchar2(2000),

template\_name VARCHAR2 (2000)

);

STEP2:

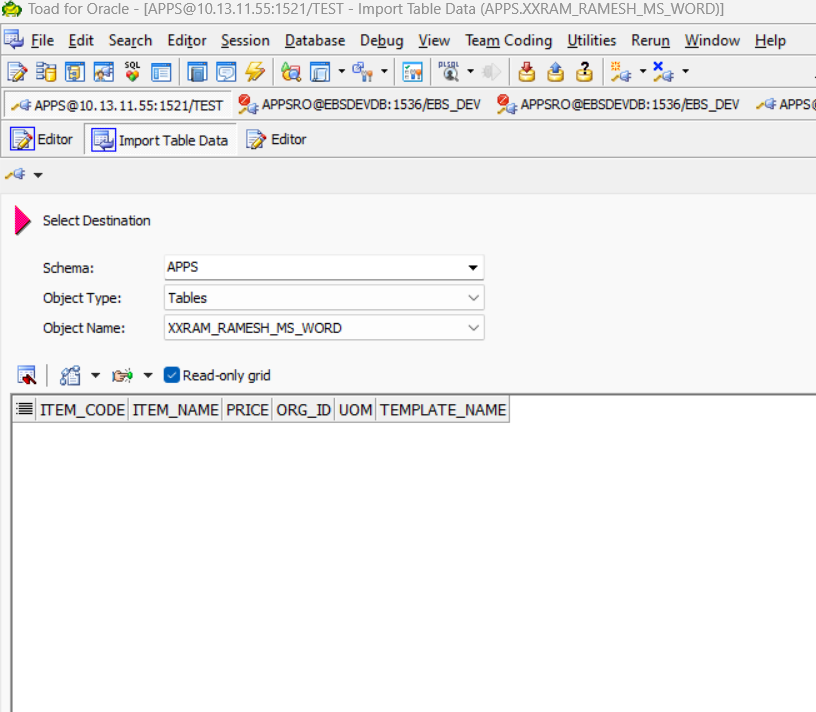
Create an excel sheet with table name columns and save



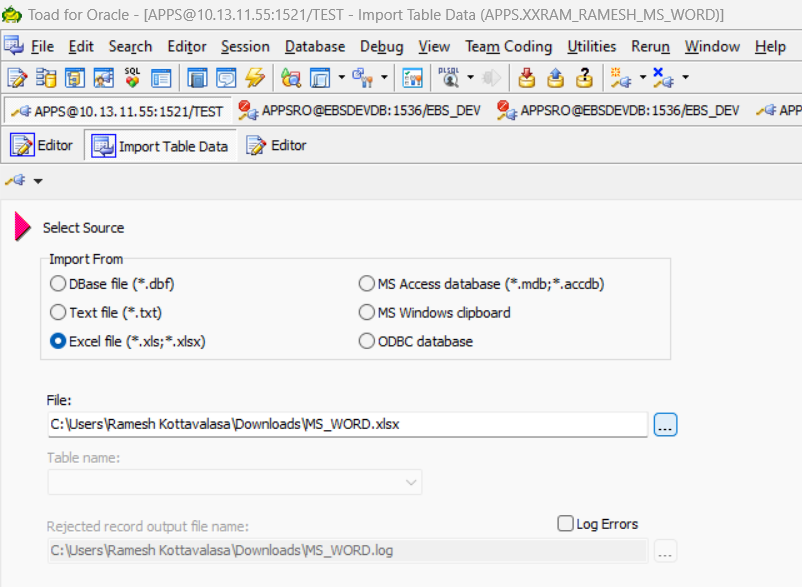
STEP3:

GOTO >DATABASE>IMPORT>IMPORT\_TABLE DATA

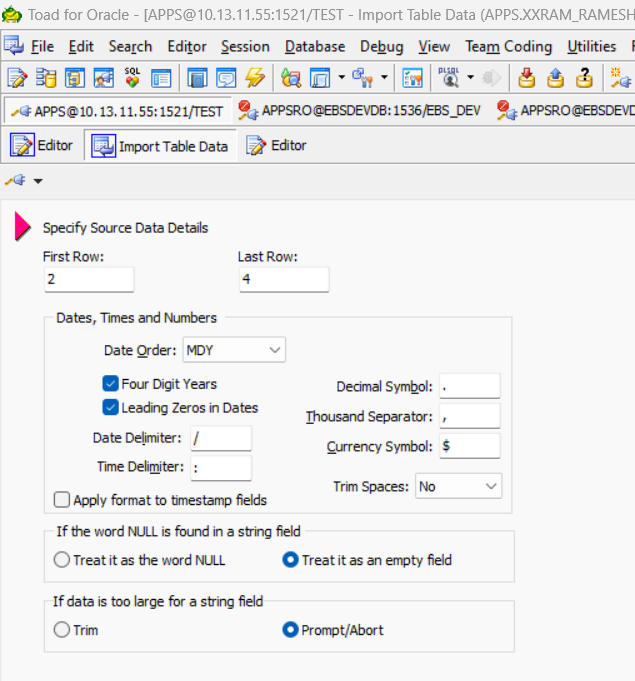
*SEARCH OBJECT NAME WITH THE CREATED TABLE NAME.*



STEP4:  
click Next>change the option to excel file and give your excel file location then click next

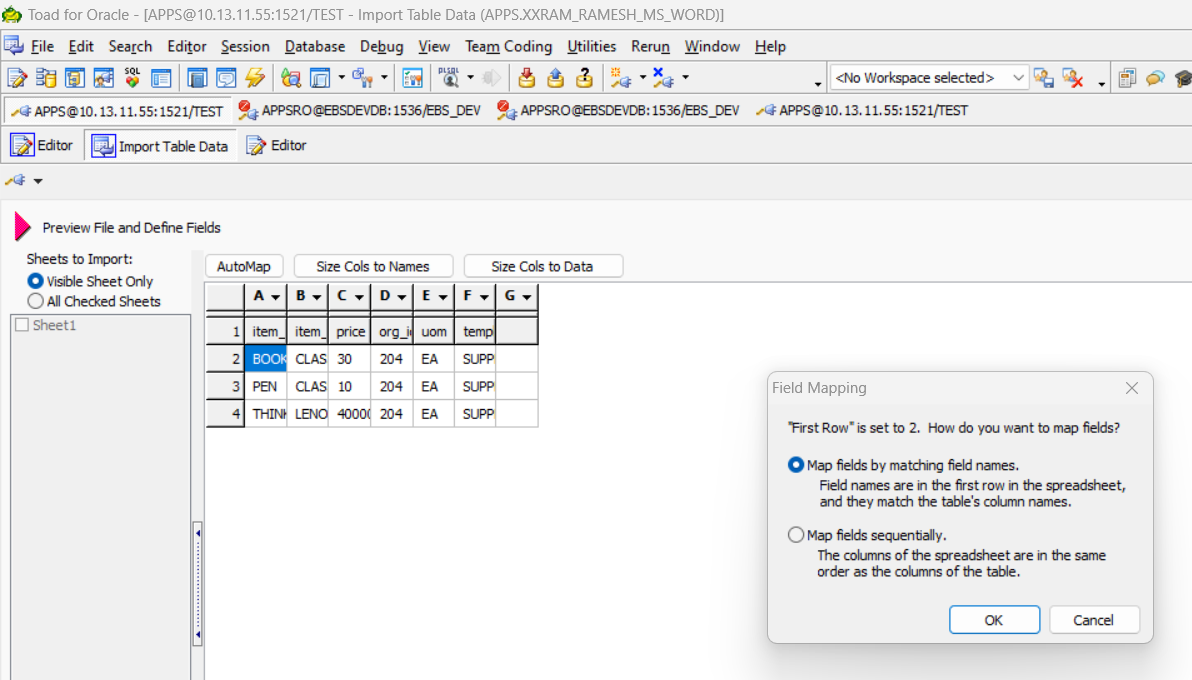


STEP5:



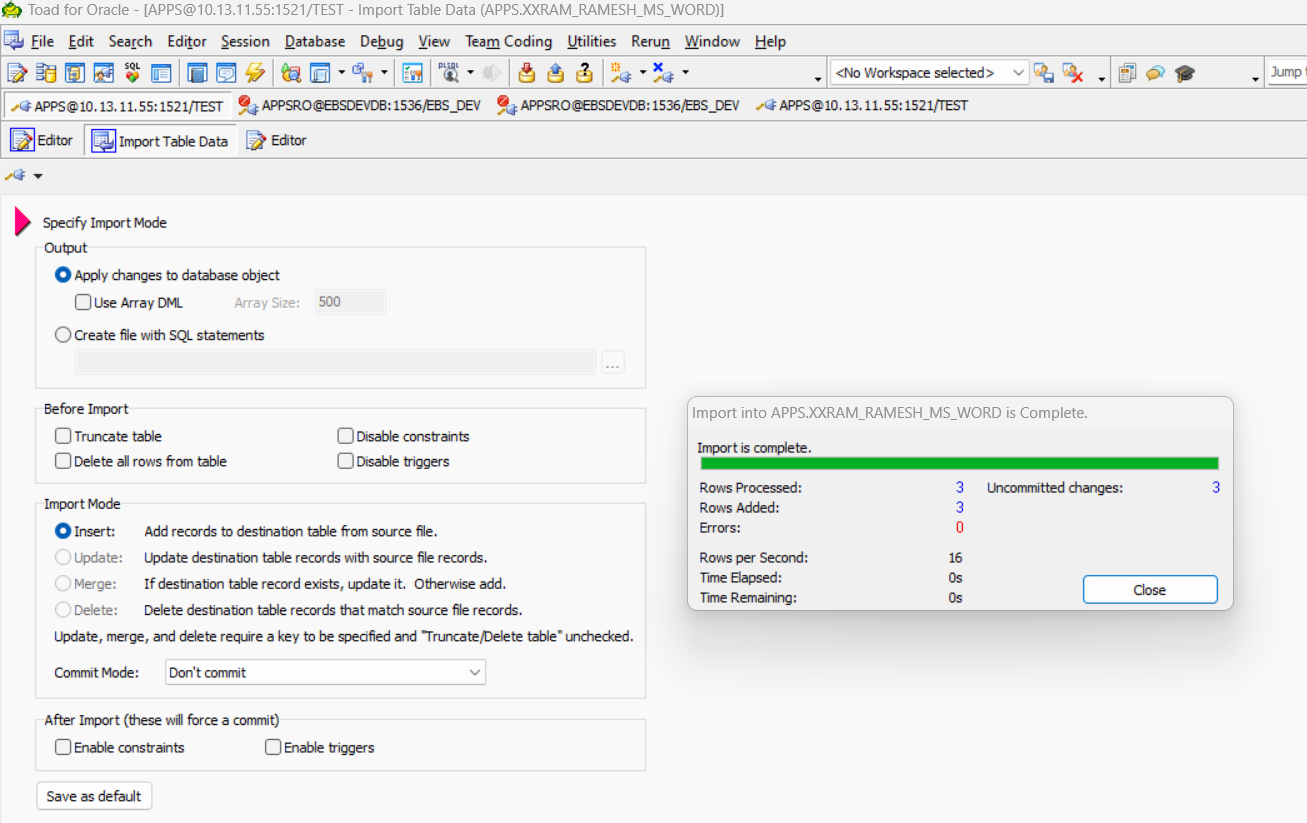
Here give first row:2 & last row to end of the excel column size why first row 2 means the first row is occupied with headings.

Click next

STEP6:  


Click ok and hit next.

STEP7:  
click next>next>Execute>



After execution we get like this successfully added excel data into oracle data base.

STEP8:

If you checked with the table name the data is dumped successfully.  
