

## How to convert an XML file to CSV or Excel Spreadsheet

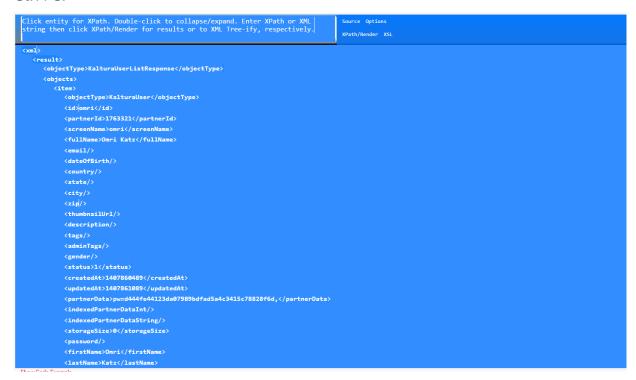
Last Modified on 09/09/2024 12:25 pm IDT



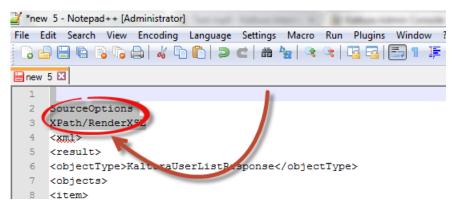
This article is designated for administrators.

Follow the steps below to convert an API call output given in XML format to a CSV or Excel Spreadsheet.

1. Open the XML file and select all the text by clicking Ctrl + A then copy it by clicking Ctrl+C.

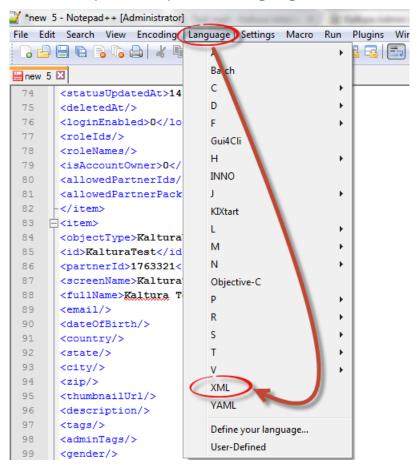


- 2. Open Notepad ++ and paste the text from the previous step.
  - \*\*You will need to the delete the first two lines in the document:
  - "SourceOptions
  - XPath/RenderXSL"

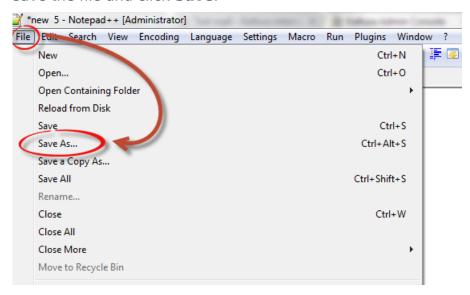




3. From the top menu, open the Language sub-menu, then select XML.

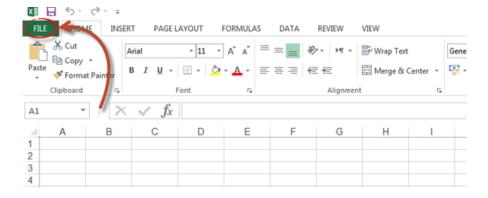


4. After you choose the correct language, click **File**, then **Save As**. Choose where to save the file and click **Save**.

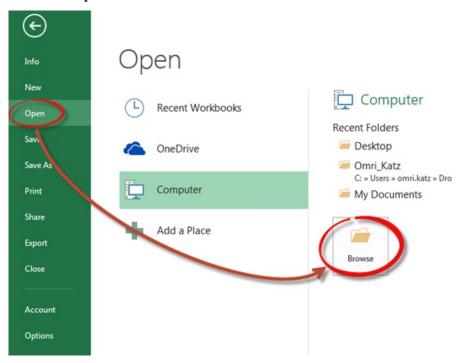


5. Open Excel and click on File from the ribbon bar.

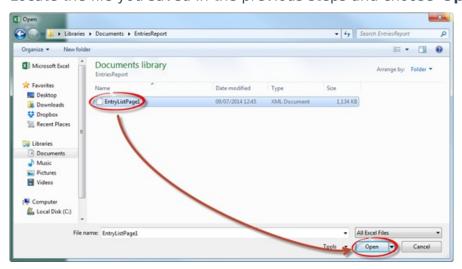




6. Choose Open and Browse.

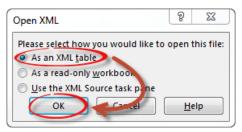


7. Locate the file you saved in the previous steps and choose **Open**.

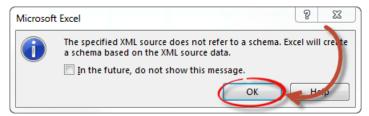




8. A new pop-up box is displayed. Choose As an XML table and click OK.



9. Another pop-up is displayed, to alert you that this source has no schema. Ignore this error and click **OK**.



10. You should now see the Excel sheet populated with all the correct fields.

