

Outputs Matrix

The following Table displays all the accepted Template Extensions and the supported Outputs Formats, as well as the expected results for each combination:

	Template Extensions	.DOCM	.DOCX	.DOTM	.DOTX	.RTF	.ODT	.XLSX	.XLSM	.TXT	.CSV
Output Formats											
.PDF		.pdf	.pdf	.pdf	.pdf	.pdf	.pdf	.pdf	.pdf		
.DOCX		.docm	.docx	.dotm	.dotx	.docx	.docx				
.SVG		.svg	.svg	.svg	.svg	.svg	.svg				
.PNG		.png	.png	.png	.png	.png	.png				
.RTF		.rtf	.rtf	.rtf	.rtf	.rtf	.rtf				
.ODT		.odt	.odt	.odt	.odt	.odt	.odt				
.XLSX								.xlsx	.xlsm		
.PDF/A		.pdf	.pdf	.pdf	.pdf	.pdf	.pdf	.pdf	.pdf		
.TXT										.txt	
.HTML										.html	
.XML										.xml	
.JSON										.json	
.CSV								.csv	.csv	.csv	.csv

About PDF/A

PDF/A is an ISO-standardized version of PDF specialized for use in the archiving and long-term preservation of electronic documents. You can read more about this standard [here](#).

Xporter for Jira supports this format on **V5.3.0** and higher.

PDF/A and Attachments

Xporter for Jira supports exporting issues with attachments in PDF/A standard.