DOCUMENT EDITOR

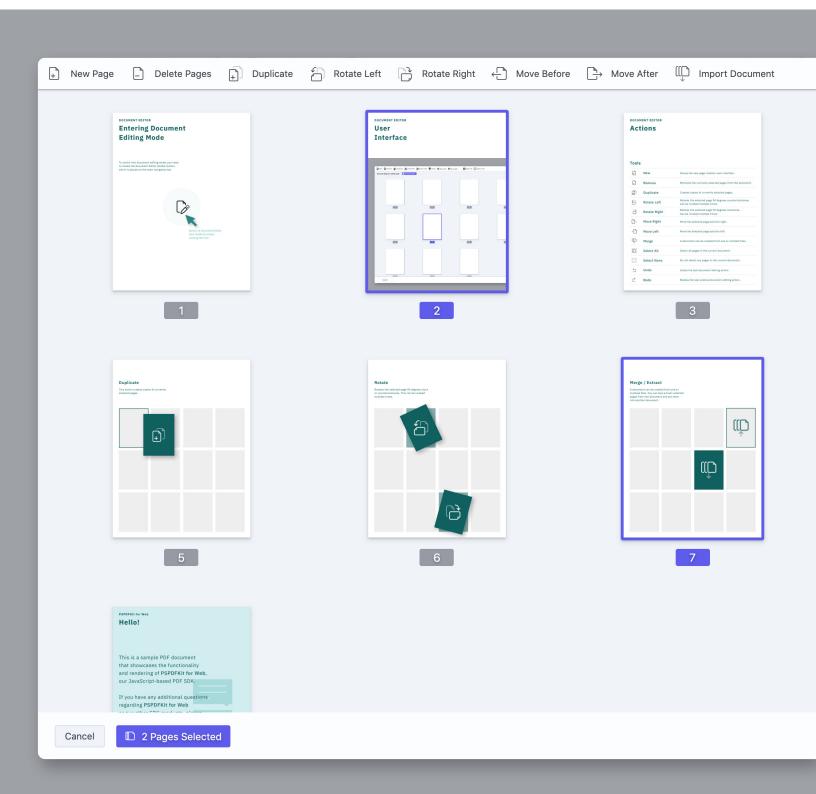
Entering Document Editing Mode

To switch into document editing mode, you need to invoke the Document Editor toolbar button, which is placed on the main navigation bar.



Switch to Document Editor view mode by simply clicking the icon

User Interface



DOCUMENT EDITOR

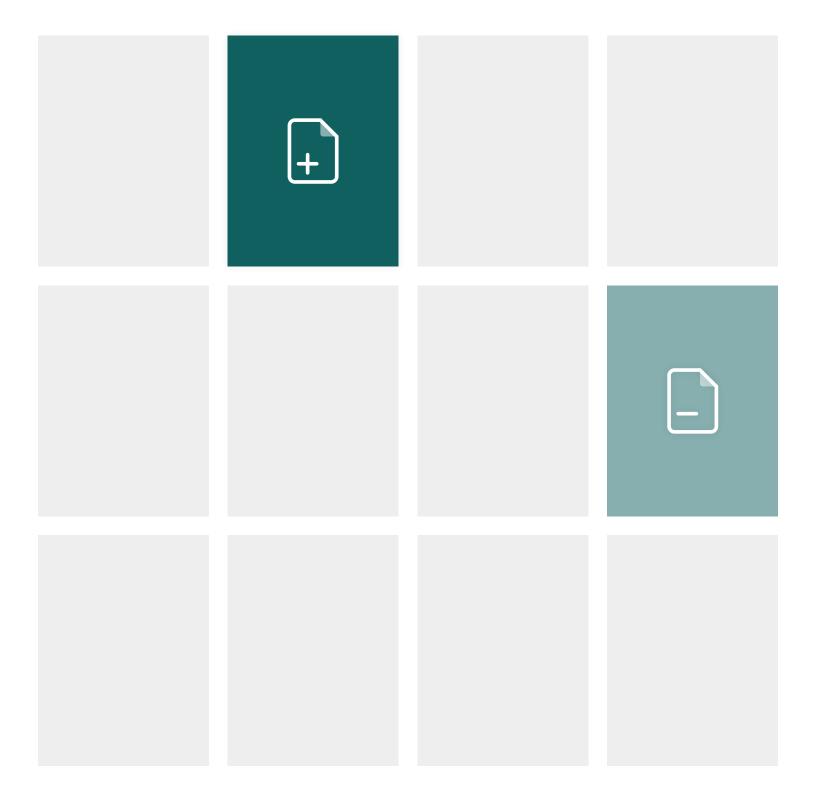
Actions

Tools

+	New	Shows the new page creation user interface.
	Remove	Removes the currently selected pages from the document.
+	Duplicate	Creates copies of currently selected pages.
	Rotate Left	Rotates the selected page 90 degrees counterclockwise. Can be invoked multiple times.
	Rotate Right	Rotates the selected page 90 degrees clockwise. Can be invoked multiple times.
	Move Right	Move the selected page position right.
	Move Left	Move the selected page position left.
	Merge	A document can be created from one or multiple files.
	Select All	Select all pages in the current document.
	Select None	Do not select any pages in the current document.
5	Undo	Undos the last document editing action.
ightharpoons	Redo	Redoes the last undone document editing action.

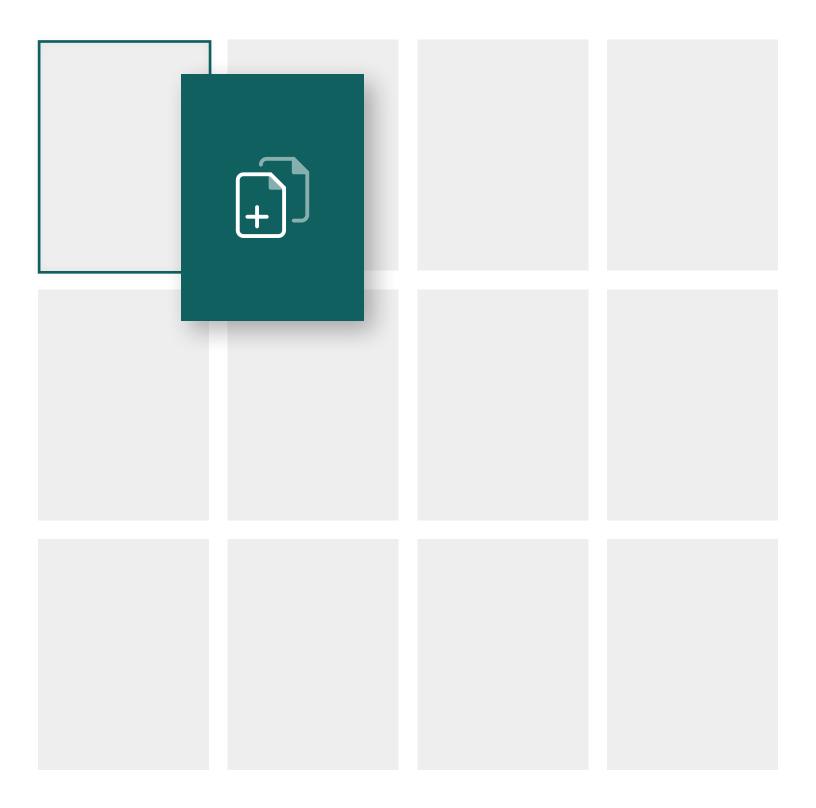
Add / Remove pages

Clicking on the "Add" icon shows the new page creation user interface. You can remove the currently selected pages from the document by clicking the "Remove" icon.



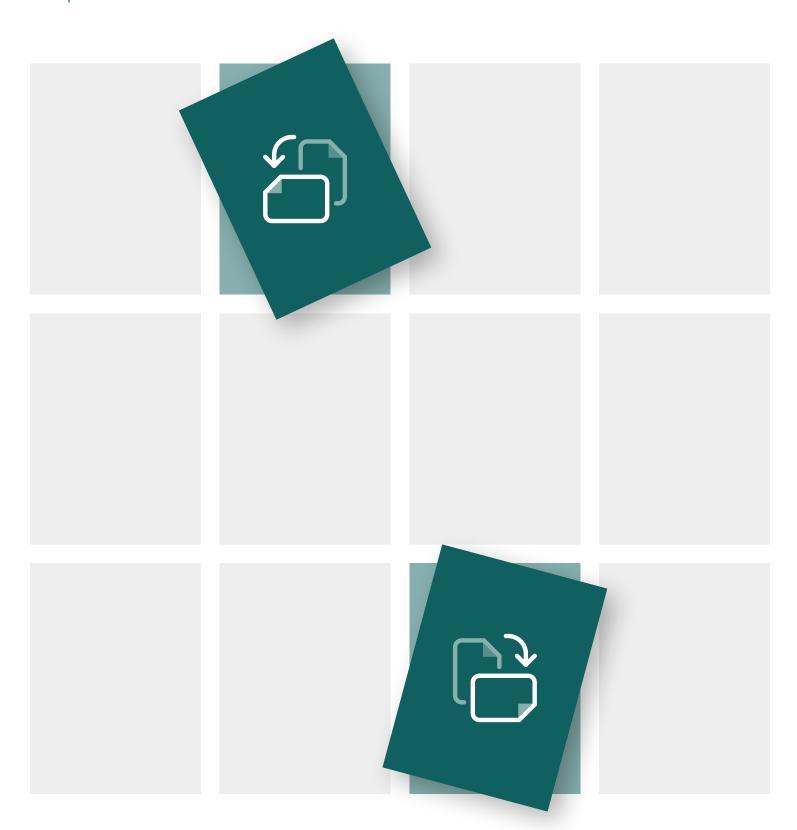
Duplicate

This action creates copies of currently selected pages.



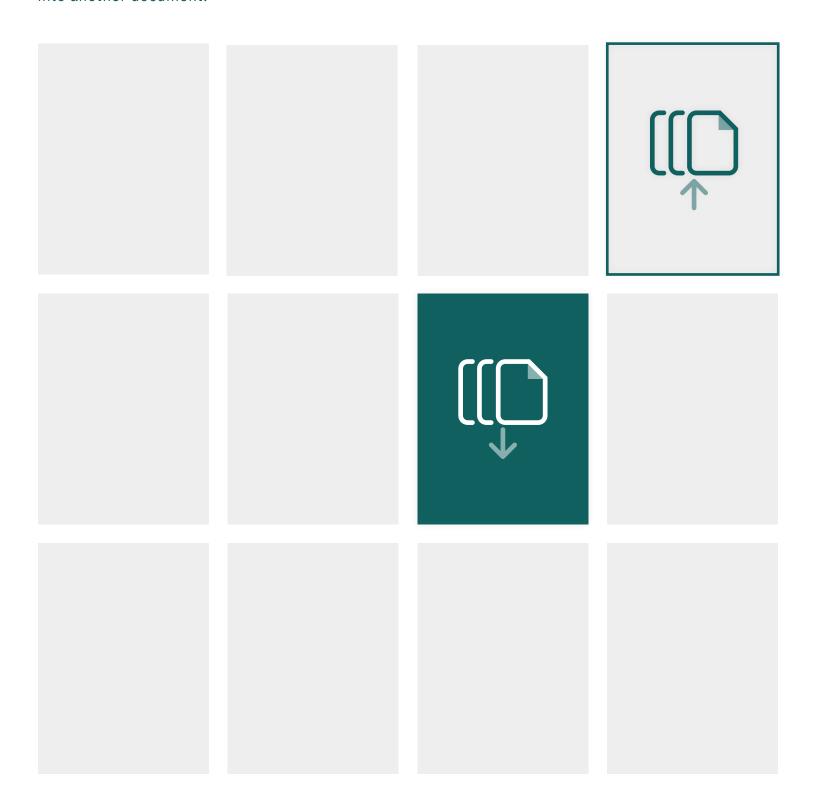
Rotate

Rotates the selected page 90 degrees clock or counterclockwise. This can be invoked multiple times.



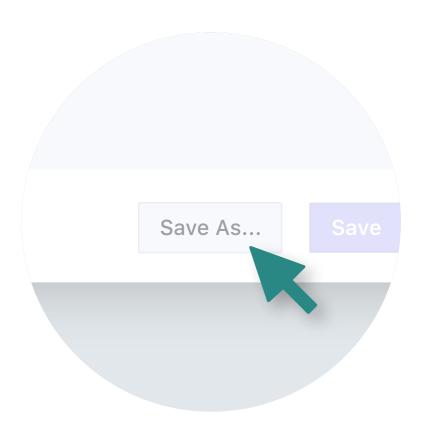
Merge / Extract

A document can be created from one or multiple files. You can also extract selected pages from one document and put them into another document.



Export

The export toolbar action allows you to create a new document comprised of the pages selected in the document view. This action does not modify the current document in any way. When selected, you will be presented with a dialog where you can name the new PDF file and optionally select its location.



Hello!

This is a sample PDF document that showcases the functionality and rendering of **PSPDFKit for Web**, our JavaScript-based PDF SDK.

If you have any additional questions regarding **PSPDFKit for Web** or our other SDK products, please get in touch!

— the PSPDFKit Team