

Overwriting individual pages (single-page-per-file original)

If the original files each have one page and a limited number of the pages need corrections, you can create corrected input files that each have one page per file. When the pages are refined, the original incorrect pages are overwritten. Page assignments are preserved.

This approach makes page revisions indistinguishable from pages without revisions in the final job.

1. Create the corrected pages so that there's a single page in each file. Use the same naming convention as the original pages.

For instructions, see [Splitting a multi-page PDF file into single pages using Adobe Acrobat](#) and [Splitting a multi-page PDF file into single pages per file using QuarkXPress or Adobe InDesign](#).

2. Refine the new files.

The existing page is overwritten. Page assignments are preserved.

Example

The original job files are `book.page1.pdf` through `book.page98.pdf`. Refining the job in Prinergy creates the files `book.page1.p1.pdf` through `book.page98.p1.pdf`.

The corrected files are called `book.page2.pdf` and `book.page74.pdf`. Refining them in Prinergy creates the files `book.page2.p1.pdf` and `book.page74.p1.pdf`. This overwrites the existing refined pages and keeps any existing page assignments.