

- [X] (Sort-of) backward compatibility with org-pdfview: simply change the link prefix from `pdfview:` to `pdftools:` .
- [X] The reason this URL prefix change was proposed is that `pdftools:` links can also point to `pdf-occur` searches. Multi-file search is also supported.
- [X] There is also support for `pdf-isearch` .
- [X] Beyond the original link implementation that stores only file path and page number, now you can store the precise location of annotations.
- [X] If there are selected texts on the current PDF page, it will be marked-up using pdf-tools markup functions (by default, underline) automatically and the corresponding annotation id is stored in the link.
- HTML exported link now have a “#page=n” postfix, which should make browsers like Chrome open the corresponding page.
- You can now customize the link description format using `org-pdftools-get-desc-function`
- Added `org-noter-pdftools-embed-org-note-to-pdf` , `org-noter-pdftools-embed-all-org-note-to-pdf` to copy one or all **org-noter annotation headings** (the ones with a `annot-id` and `org-pdftools link`) to the corresponding PDF file.
- Added `org-noter-pdftools-embed-org-buffer-to-pdf` to copy the whole **org-noter** buffer to a annotation in the left upper corner of the first page in the PDF.
- Added `org-noter-pdftools-jump-to-note` config in the README.
- The prefix of pdftools link can now be customized using `org-pdftools-link-prefix` , and the default is now set to “pdf”
- The `org-pdftools-search-string-separator` is now set to `??` to avoid org fontification problem
- You can now specify how the path of pdf is stored using two function:
 - `org-pdftools-path-generator` takes `buffer-file-name` as an argument, and output a translated path. Default to `abbreviate-file-name`
 - `org-pdftools-path-resolver` takes a translated path as an argument and translate it back to absolute path. Default to `expand-file-name`

Integration with org-noter

You can use the vanilla `org-noter` now.

- [X] Integrate with `org-noter` , such that `org-noter` can remember the precise location (in the resolution of the exact annotation).
- [X] Jump from a PDF annotation to a associated org-heading `org-noter-sync-*` and `org-noter-jump-to-heading` .
- [X] Transform old org-noter notes to newer ones and sync with the corresponding PDF. `org-noter-convert-old-notes`