



## DocLink

Fix “broken” inter-document hyperlinks for submissions stored in CARA



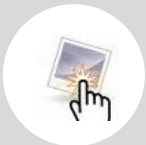
### Import submissions

No changes required to document content or hyperlinks



### View source document from CARA

File-system path hyperlinks are automatically converted to CARA URLs to the target document in the repository



### Click on the link

The hyperlink correctly opens the target document for viewing from the CARA repository



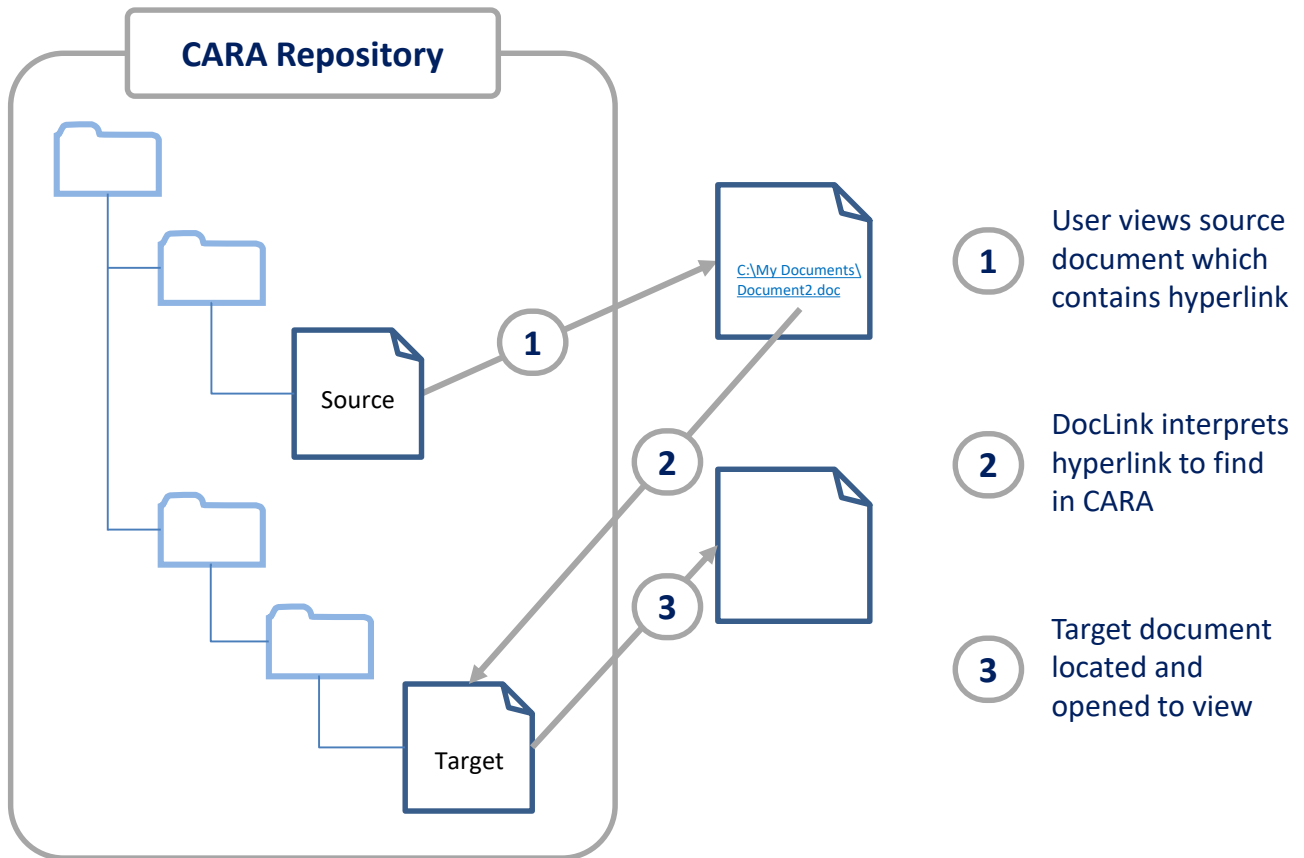
### Export submissions

No changes required to document content or hyperlinks, MD5 checksum is therefore unaffected

# Inter-document hyperlinks – the problem

Submission documents can contain hyperlinks (cross-references) to other documents. The targets of these hyperlinks are determined according to a folder path on a file system, relative to the location of the source document, and have to be this way for submission to regulatory authorities.

Many companies store their submissions in CARA, and for these hyperlinks to be “clickable” when viewing from CARA requires converting them from file system links (e.g. C:\Folder\Document.doc) to a link that has CARA path information.



When viewing a PDF, DocLink scans for filesystem path hyperlinks and changes them to CARA links

Link is changed only in the temporary viewed PDF, not in the source document, so MD5 checksums not affected

How it works

Source document retains the filesystem path document, allowing export to send to regulatory authorities

Can be integrated with DocSecure (watermarking and eSignature manifestation tool)

Contact us for a demo or evaluation  
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