PDFCrypt v1

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Contents

PDFCrypt allow to set owner and user passwords and usage permissions on PDF files in a flow.

Connections

PDFCrypt node requires one or more input connection and one output connection

Element properties

Owner password : **required** This is the password needed to change the access permissions. It is commonly also referred to as the master password or the permissions password.

User password : This is the password needed to open a PDF for reading. It is also known as the open doc password. If not set, no password is required to read the PDF.

Output : Set what output the element will save:

- *Both original and encrypted* : Original input file will be saved in output, with optional **Original file postfix** added to filename; Encrypted file will be saved, with optional **Excripted file postfix** added to filename
- *Only encrypted* : Encrypted file will be saved in output. Original file will be discarded.

Excripted file postfix : String added to output filename. Only valid when **Output** is *Both original and encrypted*

Original file postfix : String added to original file when moved to output. . Only valid when **Output** is *Both original and encrypted*

At least one between **Excripted file postfix** and **Original file postfix** must be set when **Output** is *Both original and encrypted.*

Set custom permissions : Set to *Yes* to set custom user permissions. Any permissions set to input PDF will be overwritten.

Custom permissions:

Can fill forms : User can fill existing interactive form fields, including signature fields

Can print : User can print the document, possibly not at the highest quality level, depending on whether 'Can print hi-quality' is also set

Can print hi-quality : User can print the document to a represntation from which a faithful digital copy of the PDF content could be generated, When this permission is not set, printing is limited to a low-lebel representation of the appearance, possibly degraded quality.

Can extract content for accessibility : User can extract text and graphics in support of accessibility

Can copy content : User can copy or otherwise extract text and graphics from the document by operation other than for accessibility support

Can add or modiy annotations : User can add or modify text annotation, fill interactive form fields and, if **Can edit document** is set, create or modify interactive form fields, including signature fields.

Can edit pages and bookmars : User can insert, rotate or delete pages and create bookmarks or thumbnail images, even if **Can edit document** is not set

Can edit document : User can modify the contents of the document by operations other than those contolled by **Can add or modiy annotations**, **Can fill forms** and **Can edit pages and bookmars**

Changelog

v1 . 2024-12-16

- first release