

doPDF User Manual

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doPDF User Manual

for doPDF version 8

by Softland

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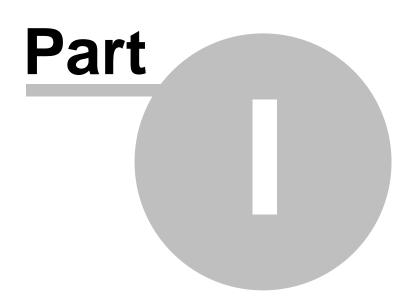
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doPDF



1 doPDF

1.1 Installing doPDF

1.1.1 System requirements

To install doPDF you need administrator rights and one of the following operating systems:

- Windows 8/8.1
- Windows 8/8.1 (64-bit)
- Windows 7
- Windows 7 (64-bit)
- Windows Server 2012
- Windows 2008 Server
- Windows 2008 Server (64-bit)
- Windows Vista
- Windows Vista (64-bit)
- Windows 2003 Server
- Windows 2003 Server (64-bit)
- Windows XP SP3 (32-bit)

doPDF requires .NET framework installed (version 4). If it's not already installed, it will prompt the installation of .NET during the setup. Installation of doPDF will resume automatically after the framework is installed.

It needs approximately 125MB of free space.

1.2 Using doPDF

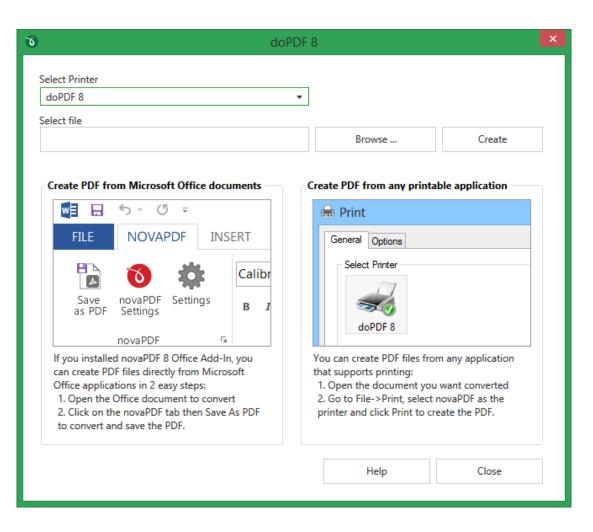
1.2.1 Introduction

With doPDF you can create PDF files in several ways: using the **doPDF Start page**, the **add-ins for Microsoft Office** or printing directly to the **doPDF driver**.

DOPDF START PAGE

This start page can be opened from the program's start group. In Windows 8 type *doPDF* on the *Start* page and click on doPDF from *Apps* to open it. In Windows 7 or previous go to *Start- >Programs->doPDF* and click on the executable file called doPDF.

The doPDF start page will let you quickly convert a document to PDF by selecting the document and clicking on **Create**. However, it will use the default settings of doPDF to create the PDF file. So, if you need those changed either modify them before creating the PDF or create the PDF by printing it directly to the doPDF printer driver.



Convert a file to PDF

In the *Select file* field enter the path to the document you want converted into PDF or use the **Browse** button to select it. Once you selected the document click on the **Create** button. This will start the application associated with the document you selected and will ask you where to save the PDF file.

This start page also contains some details on how you can create PDF files. These are only informative and offer the user more information about the other options that can be used to create PDF files.

Using doPDF start page to create PDF files - advantages:

• Quick access. The start page is quickly accessible from the doPDF start menu group. Simply type for *doPDF* in Windows 8's *Start* page and click on **doPDF** from the *Apps* results, or click on the **Windows** button, go to *Start->Programs->doPDF* group and click on the executable file in Windows 7 or previous. This will launch the start page and let you select a document to convert to PDF.

Using doPDF start page to create PDF files - disadvantages:

• **Difficult to change preferences**. The start page is meant for quick access to convert a document. Thus it will use the default settings of the doPDF printer for creating the PDF files.

In order to use custom settings, you'll have to change those before the printing.

• **Convert hidden hyperlinks**. It can convert only visible links in the PDF document (i.e. www. novapdf.com will be converted, but not novapdf.com), unlike the **doPDF add-ins for Microsoft Office** (which can convert hidden hyperlinks too).

ADD-INS FOR MICROSOFT OFFICE

During installation doPDF gives the option to install add-ins for Microsoft Office applications. By default is checked and it will add in the supported Microsoft Office applications (for now is available in Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Microsoft Publisher and Microsoft Visio) another tab called novaPDF that will let users create PDF files directly from the Office interface by simply clicking a button.

novapdf.p	ub -
FILE HOME INSERT PAGE DESIGN MAILINGS F	REVIE
Save novaPDF Settings As PDF Settings novaPDF IM	
novaPDF Office Addin Settings	×
Advanced Links	
 ✓ Generate PDF Links Microsoft Office links ✓ Convert cross document links 	
✓ Use relative paths	
Change file extension to PDF	
Convert cross reference links	
Convert Internet links	
Convert links in Header and Footer	
OK Cancel	

Using add-ins for Microsoft Office to create PDF files - advantages:

• Converts hidden hyperlinks. When the Office document contains a hyperlink (clickable text

that points to an external site or file) that can be converted to a clickable active link in the resulting PDF document too. The other two methods for creating PDF files with doPDF cannot convert hidden hyperlinks (only visible ones).

• Easier bookmark conversion. When converting a document created with Microsoft Word to a PDF using the add-in, you have the option to automatically detect bookmarks and add them in the PDF too. This means that you don't have to define any bookmark rules for the conversion, as needed when printing directly to the printer driver.

Using add-ins for Microsoft Office to create PDF files - disadvantages:

• Office applications only. The add-ins work only with Microsoft Office applications, so it cannot be used from other applications.

Read more about doPDF add-ins for Microsoft Office on the Create PDF from Microsoft Word, Create PDF from Microsoft Excel, Create PDF from Microsoft PowerPoint, Create PDF from Microsoft Publisher and Create PDF from Microsoft Visio sections.

DOPDF DRIVER

The previous two options mentioned for creating PDF files rely on the doPDF printer driver, as this is the program that actually does the conversion. doPDF is installed as a virtual printer, so it will be shown as an actual printer in the *Printers* list. This means that you can create PDF files from any application that allows printing if you "print" that document to the doPDF printer driver. This is done in the same way you would print to a regular printer, meaning you have to open the document, go to *File->Print*, **select doPDF** as the printer and then click on **Print**.

-		Print			×
General					
Select Printer					11
			-	^	
Add Printer	doPDF 8	novaPDF (office)	novaPDF 8	~	
Status: Location: Comment:	Ready		Print to file	Preferences Find Printer	
Page Range	Curren	t Page	Number of copies	: 1 🜩 1 22 33	
		Prir			

Using doPDF printer driver - advantages:

- Converts to PDF from any applications. It will let you convert to PDF any type of document that supports printing. The conversion is done in the same way you would print to a regular printer, just that instead of the regular printer you'll have to select the doPDF printer driver. Using doPDF printer driver disadvantages:
 - **Convert hidden hyperlinks**. It can convert only visible links in the PDF document (i.e. www. novapdf.com will be converted, but not novapdf.com), unlike the doPDF add-ins for Microsoft

Read more about doPDF printer driver on the Create PDF from any application section.

1.2.2 Create PDF from any application

Creating PDF Files

doPDF installs itself as a virtual printer driver. To create PDF files from any application, you just have to print your documents to the doPDF like you would print to a normal printer, or you can start the *doPDF Start page* from the program group, **Browse** for the document you want to convert and press **Create**.

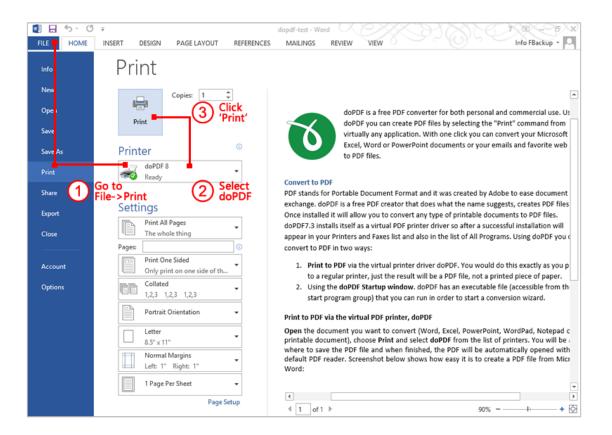
HOW TO CREATE PDF FILES FROM DOCUMENTS CREATED WITH MICROSOFT WORD

During installation, doPDF will ask if you want to install an add-in for Microsoft Office. With that addin installed, you can create PDF files from any Office application without having to go to *File->Print*. You just have to click on the doPDF tab, and then on the **Save as PDF** button to create the PDF file.

However, if you chose not to install the add-in, you can still create PDF files from all Microsoft Office applications, but in the general form that of printing to it like to a regular printing. To create PDF files from documents created with Microsoft Word (without using the add-in), follow these steps:

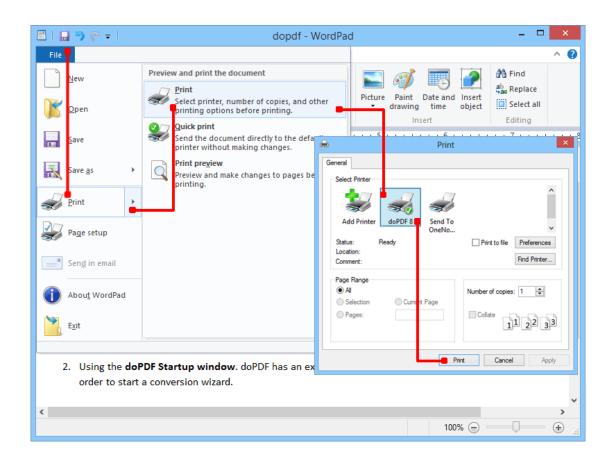
- 1. Open the document that you want to convert to a PDF file
- 2. Go to File->Print and select doPDF from the printers combo-box
- 3. Click on Print and choose a location for your PDF file

Office (which can convert hidden hyperlinks too).



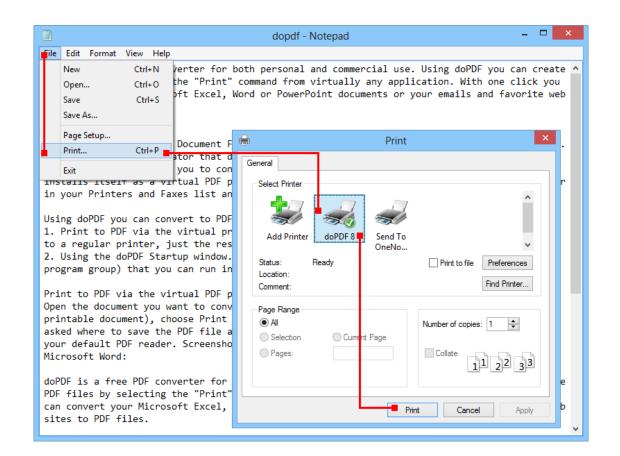
HOW TO CREATE PDF FILES FROM MICROSOFT WORDPAD

- 1. **Open** the document that you want to convert to a PDF file
- 2. Go to File->Print, click Print and select doPDF from the list of printers
- 3. Click on **Print** and choose a location for your PDF file



HOW TO CREATE PDF FILES FROM NOTEPAD

- 1. Open the NotePad document that you want to convert to a PDF file
- 2. Go to File->Print and select doPDF from the list of printers
- 3. Click on **Print** and choose a location for your PDF file



Printing a test page

After installation you can test if doPDF is working properly by printing a test page.

To print a test page in Windows 8:

- 1. Go to Start, type printers and open from the Settings results Devices and Printers
- 2. In the Printers section, right-click doPDF and select Printer Properties
- 3. In the doPDF Printer Properties window, click on Print Test Page
- **4.** You will be prompted to select a location and name for the test PDF file. Choose one and click **Save**.
- **5.** After the PDF was created and saved, it will open in your default PDF reader and you will see the printed test page.

To print a test page in Windows 7:

- 6. Go to Start and click on Devices and Printers
- 7. In the Printers window, right-click doPDF and select Printer Properties
- 8. In the doPDF Printer Properties window, click on Print Test Page
- **9.** You will be prompted to select a location and name for the test PDF file. Choose one and click **Save**.
- **10.**After the PDF was created and saved, it will open in your default PDF reader and you will see the printed test page.

To print a test page in Windows Vista, XP or Windows 2003 Server:

- 1. Go to Start and click on Printers and Faxes (if you have the Classic menu go to Start->Settings->Printers and Faxes)
- 2. In the **Printers and Faxes** window, right-click doPDF and select **Properties**
- 3. In the doPDF Properties window, click on Print Test Page
- 4. You will be prompted to select a location and name for the test PDF file. Choose one and click **Save**.
- 5. After the PDF was created and saved, it will open in your default PDF reader and you will see the printed test page.

Accessing the doPDF Printing Preferences

You can access the Printing Preferences window and change the various settings available.

To access the doPDF Printing Preferences window in Windows 8:

- 1. Go to Start, type printers and open from the Settings results Devices and Printers
- 2. In the Printers section, right-click doPDF and select Printing Preferences
- **3. doPDF Printing Preferences** window will be displayed and you will have the option to change the various settings available

To access the doPDF Printing Preferences window in Windows 7, Vista, XP and Windows 2003 Server:

- 1. Go to Start and click on Printers
- 2. In the Printers window, right-click doPDF and select Printing Preferences
- **3. doPDF Printing Preferences** window will be displayed and you will have the option to change the various settings available

To access the doPDF Printing Preferences window in Windows 2000:

- 1. Go to Start and click on Printers
- 2. In the Printers window, right-click doPDF and select Printing Preferences
- **3. doPDF Printing Preferences** window will be displayed and you will have the option to change the various settings available

1.2.2.1 Save PDF file

This window lets you choose where to save the PDF file, whether to remember the folder you saved it in for the future or not, to embed or not the used fonts and choose the quality of the images in the resulting PDF.

doPDF 8 - S	ave PDF file			
<u>F</u> ile name C: \Users\Admin\Documents\dopdf-changes.pdf	<u>B</u> rowse			
PDF options	Save options Open PDF in reader Always use this folder OK Cancel			
Want to send created PDF via email? You can do it with novaPDF. With novaPDF Pro the PDF file can be automatically sent via email to different recipients, either using the default email client or a SMTP server. Try it now: www.novapdf.com <				

File name

Enter a filename (including its path) for the PDF that will be generated, or use the **Browse** button to select a location for it. Once the location is selected, click **OK** to actually create and save the PDF.

SAVE OPTIONS

Open PDF reader

If this option is checked, the resulting PDF file will be opened in the default PDF reader. If you don't want to see the resulting PDF file automatically, uncheck it and click OK.

Always use this folder

If you check this option, the path where you will save the PDF will be remembered and offered as a default saving location the next time you will save a PDF. By default this is unchecked.

PDF OPTIONS

High quality images

If this option is checked the resulting PDF file will be larger than by using the **Small file** option, however the quality of the images will be better. This option is recommended if you need a PDF file that's suitable for printing, where the quality of images is important. If you need a PDF file to put on the web or to send via email, you should use the **Small file** option to reduce its size.

Medium

You can choose this option if you want a balance between the quality of the resulting PDF and its size.

Smallest file

This option is checked by default and the compression engine used in this case optimizes the resulting size of the PDF file. This option is recommended in most cases when you need to send the resulting PDF file via email, put it on the web or use it for distribution. It's a balance between size of the resulting PDF file and the quality of images, so if you need to have higher quality images in the resulting PDF files select the **High quality images** option.

Embed fonts

If this option is checked, the fonts used in the original document will be embedded in the PDF file. While this ensures you that the recipient will see the PDF with the same fonts used in the original document, it also has the disadvantage that the filesize of the resulting PDF is larger than without using the Embed fonts option. Only the characters used in the original document will be embedded, to avoid having unnecessary font characters included (doPDF does font subset embedding).

PDF VIEWER

The resulting PDF will be opened automatically with the default PDF viewer (i.e. Adobe Reader). The PDF will be displayed according to the PDF view options set by default in your viewer. If you want to display the PDF in a different view (i.e. Single Page Continuous which allows scrolling pages, or Two Pages side by side) you'll have to go into preferences/options for the PDF viewer and change the default viewing options.

1.2.3 Create PDF from Office applications

1.2.3.1 Create PDF from Microsoft Word

During installation doPDF gives the option to install add-ins for Microsoft Office applications (Word, Excel, PowerPoint, Publisher and Visio). By default this option is checked and it will add in Microsoft Word another tab called novaPDF that will let users create PDF files directly from the Office interface by simply clicking a button.

Create PDF files from Microsoft Word using the add-in for Microsoft Office:

- Open the Microsoft Word document you want to convert
- Click on the novaPDF menu item
- Optionally you can change the settings of the doPDF printer, or those of the add-in for Microsoft Office
- Click on Save As PDF and you'll be asked for a location where to save the resulting PDF file

Configure the settings of add-in for Microsoft Office:

The add-in installs with default settings, but those can be modified if you need advanced customization of the resulting PDF.

ADVANCED

This lets you select which printer to use and if you want to save the document before converting it (with or without the document information attached).

novaPDF Office Addin Settings	×
Advanced Bookmarks Links	
Save document before printing	
Use novaPDF printer	
novaPDF 8 🗸	
OK Cancel	

Save document before printing

When checked, it will save any changes done to the currently opened document before doing the conversion to PDF.

Convert document information

If you have any information added via document properties in Word, you can have that recognized and transmitted in the PDF as Document Information (i.e. the Author, Title/Subject, Keywords, ...). By default this option is checked.

Use doPDF printer

This will detect if you have other editions/versions of doPDF installed and you'll be able to select which version/edition to use for the current conversion process.

BOOKMARKS

You can set various options related to detecting and generating PDF bookmarks

novaPDF Office A	Addin Settings		
Advanced Bookmarks Links			
 Convert Word Bookmarks to PDF B Convert Word Headings to PDF Bo 			
Styles Style Name	Style Type	Level	^
✓ Heading 1	Standard	1	
✓ Heading 2	Standard	2	
Heading 3	Standard	3	
Heading 4	Standard	4	
✓ Heading 5	Standard	5	
 Heading 5 Heading 6 Heading 7 Heading 8 	Standard	6	
Heading 7	Standard	7	
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Title	Standard	1	
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	ОК	Canc	el

Convert Word Bookmarks to PDF Bookmarks

This is checked by default and will convert any Bookmarks defined already in the current document to bookmarks in the resulting PDF files.

Convert Word Headings to PDF Bookmarks

If this is checked, the *Styles* list becomes active and you can select which headings from the Word document will be transformed into bookmarks in the resulting PDF files. By default all tags with *Heading (1-9)* will be converted, as well as *Title* and *Subtitle*.

Select level

PDF bookmarks have numeric levels that place them in a specific hierarchy in the bookmark list. For example, a bookmark at level 1 will contain nested bookmarks at level 2, 3 and so on. For each selected style name from the *Styles* window you'll be able to select which level to apply to it. By default the Headings (1-9) have an incremental level according to their importance, but you can change those. For instance if you want the Heading 1 to be of level 5 just select it and change its level and this means that it will be nested to level 4 bookmarks.

LINKS

This section lets you customize how links will be detected and converted in the resulting PDF file.

novaPDF Office Addin Settings
Advanced Bookmarks Links
☑ Generate PDF Links
Microsoft Office links
Convert cross document links
✓ Use relative paths
Change file extension to PDF
Convert cross reference links
Convert Footnote and Endnote links
Convert Internet links
Convert links in Header and Footer
OK Cancel

Generate PDF Links

If this is checked, all links in the current document will be detected and converted as active links in the resulting PDF file.

Convert cross document links

If checked it will convert links pointing to other documents.

- Use relative paths check this to use non-absolute links for file paths (i.e. /Documents/file.pdf instead of C://Documents/file.pdf)
- Change file extension to PDF when creating cross document links, all those pointing to other files can point to PDF files having the same name/path (in case those will be converted afterwise)

Convert cross reference links

If checked this will convert the cross-reference links from Word (links that point the reader to various places within the same document).

Convert Internet links

If checked this will convert all hyperlinks pointing to Internet addresses in the resulting PDF document.

Convert Footnote and Endnote links

Check this to make sure that hyperlinks from Footnotes/Endnotes get converted to active PDF links.

Convert links in Header and Footer

As with Footnote/Endnote links, you can choose if you want links in header/footer converted in the resulting PDF file. Default is checked so links will be converted.

1.2.3.2 Create PDF from Microsoft Excel

During installation doPDF gives the option to install add-ins for Microsoft Office (Word, Excel, PowerPoint, Publisher and Visio). By default this option is checked and it will add in Microsoft Excel another tab called novaPDF that will let users create PDF files directly from the Office interface by simply clicking a button.

Create PDF files from Microsoft Excel using the add-in for Microsoft Office:

- Open the Microsoft Excel workbook you want to convert
- Click on the novaPDF menu item
- Optionally you can change the settings of the doPDF printer, or those of the add-in for Microsoft Office
- Click on Save As PDF and you'll be asked for a location where to save the resulting PDF file

Configure the settings of add-in for Microsoft Office:

The add-in installs itself with default settings, but those can be modified if you need advanced customization of the resulting PDF.

ADVANCED

This lets you select which printer to use, if you want to save the document before converting it or not and convert bookmarks or print the entire workbook.

novaPDF Office Addin Settings	x
Advanced Links	
 Save document before printing Convert document information 	
Use novaPDF printer	
novaPDF 8	
Convert sheet names to PDF bookmarks	
Print entire workbook	
OK Canc	el

Save document before printing

When checked, it will save any changes done to the currently opened document before doing the conversion to PDF.

Convert document information

If you have any information added via document properties in Word, you can have that recognized and transmitted in the PDF as Document Information (i.e. the Author, Title/Subject, Keywords, ...). By default this option is checked.

Use doPDF printer

This will detect if you have other editions/versions of doPDF installed and you'll be able to select which version/edition to use for the current conversion process.

Convert sheet names to PDF bookmarks

If this is checked, sheet names from the Excel workbook will become bookmarks in the resulting PDF file.

Print entire workbook

If you have an workbook with several sheets you can convert it entirely to a single PDF document by checking this box.

LINKS

This section lets you customize how links will be detected and converted in the resulting PDF file.

novaPDF Office Addin Settings	×				
Advanced Links	_				
🔽 Generate PDF Links					
Microsoft Office links					
Convert cross document links					
Use relative paths					
Change file extension to PDF					
Convert cross reference links					
Convert Internet links					
OK Cancel					

Generate PDF Links

If this is checked, all links in the current document will be detected and converted as active links in the resulting PDF file.

Convert cross document links

If checked it will convert links pointing to other documents.

- Use relative paths check this to use non-absolute links for file paths (i.e. /Documents/file.pdf instead of C://Documents/file.pdf)
- Change file extension to PDF when creating cross document links, all those pointing to other files can point to PDF files having the same name/path (in case those will be converted afterwise)

Convert cross reference links

If checked this will convert the cross-reference links from Word (links that point the reader to various places within the same document).

Convert Internet links

If checked this will convert all hyperlinks pointing to Internet addresses in the resulting PDF document.

1.2.3.3 Create PDF from Microsoft PowerPoint

During installation doPDF gives the option to install add-ins for Microsoft Office applications (Word, Excel, PowerPoint, Publisher and Visio). By default this option is checked and it will add in Microsoft PowerPoint another tab called novaPDF that will let users create PDF files directly from the Office interface by simply clicking a button.

Create PDF files from Microsoft PowerPoint using the add-in for Microsoft Office:

- Open the presentation created with Microsoft PowerPoint that you want to convert
- Click on the novaPDF menu item
- Optionally you can change the settings of the doPDF printer, or those of the add-in for Microsoft Office
- Click on Save As PDF and you'll be asked for a location where to save the resulting PDF file

Configure the settings of add-in for Microsoft Office:

The add-in installs with default settings, but those can be modified if you need advanced customization of the resulting PDF.

ADVANCED

This lets you select which printer to use and if you want to save the document before converting it.

novaPDF Office Addin Settings	×
Advanced Links	
 Save document before printing Convert document information 	
Use novaPDF printer	
novaPDF 8	
Add PDF Bookmark for each slide	
OK Can	
OK Can	cel

Save document before printing

When checked, it will save any changes done to the currently opened document before doing the conversion to PDF.

Convert document information

If you have any information added via document properties in Word, you can have that recognized and transmitted in the PDF as Document Information (i.e. the Author, Title/Subject, Keywords, ...). By default this option is checked.

Use doPDF printer

This will detect if you have other editions/versions of doPDF installed and you'll be able to select which version/edition to use for the current conversion process.

Add PDF Bookmark for each slide

If this is checked the resulting PDF file will have as bookmarks each separate slide from the presentation created with Microsoft PowerPoint.

LINKS

This section lets you customize how links will be detected and converted in the resulting PDF file.

novaPDF Office Addin Settings	×
Advanced Links	
Generate PDF Links	
Microsoft Office links	
Convert cross document links	
✓ Use relative paths	
Change file extension to PDF	
Convert cross reference links	
Convert Internet links	
OK Cancel	

Generate PDF Links

If this is checked, all links in the current document will be detected and converted as active links in the resulting PDF file.

Convert cross document links

If checked it will convert links pointing to other documents.

- Use relative paths check this to use non-absolute links for file paths (i.e. /Documents/file.pdf instead of C://Documents/file.pdf)
- Change file extension to PDF when creating cross document links, all those pointing to other files can point to PDF files having the same name/path (in case those will be converted afterwise)

Convert cross reference links

If checked this will convert the cross-reference links from Word (links that point the reader to various places within the same document).

Convert Internet links

If checked this will convert all hyperlinks pointing to Internet addresses in the resulting PDF document.

1.2.3.4 Create PDF from Microsoft Publisher

During installation doPDF gives the option to install add-ins for Microsoft Office applications (Word, Excel, PowerPoint, Publisher and Visio). By default this option is checked and it will add in Microsoft Publisher another tab called novaPDF that will let users create PDF files directly from the Office interface by simply clicking a button.

Create PDF files from Microsoft Publisher using the add-in for Microsoft Office:

- Open the presentation created with Microsoft Publisher that you want to convert
- Click on the novaPDF menu item
- Optionally you can change the settings of the doPDF printer, or those of the add-in for Microsoft Office
- Click on Save As PDF and you'll be asked for a location where to save the resulting PDF file

Configure the settings of add-in for Microsoft Office:

The add-in installs with default settings, but those can be modified if you need advanced customization of the resulting PDF.

ADVANCED

This lets you select which printer to use and if you want to save the document before converting it.

novaPDF Office Addin Settings	×
Advanced Links	
 Save document before printing Convert document information 	
Use novaPDF printer	
novaPDF 8	
OK Cancel	

Save document before printing

When checked, it will save any changes done to the currently opened document before doing the conversion to PDF.

Convert document information

If you have any information added via document properties in Word, you can have that recognized and transmitted in the PDF as Document Information (i.e. the Author, Title/Subject, Keywords, ...). By default this option is checked.

Use doPDF printer

This will detect if you have other editions/versions of doPDF installed and you'll be able to select which version/edition to use for the current conversion process.

LINKS

This section lets you customize how links will be detected and converted in the resulting PDF file.

novaPDF Office Addin Settings	×
Advanced Links	
Generate PDF Links	
Microsoft Office links	
Convert cross document links	
✓ Use relative paths	
Change file extension to PDF	
Convert cross reference links	
Convert Internet links	
Convert links in Header and Footer	
OK Cancel	

Generate PDF Links

If this is checked, all links in the current document will be detected and converted as active links in the resulting PDF file.

Convert cross document links

If checked it will convert links pointing to other documents.

- Use relative paths check this to use non-absolute links for file paths (i.e. /Documents/file.pdf instead of C://Documents/file.pdf)
- Change file extension to PDF when creating cross document links, all those pointing to other files can point to PDF files having the same name/path (in case those will be converted afterwise)

Convert cross reference links

If checked this will convert the cross-reference links from Word (links that point the reader to various places within the same document).

Convert Internet links

If checked this will convert all hyperlinks pointing to Internet addresses in the resulting PDF document.

Convert links in Header and Footer

If checked this will convert all hyperlinks inserted in the Header/Footer to clickable links in the resulting PDF document.

1.2.3.5 Create PDF from Microsoft Visio

During installation doPDF gives the option to install add-ins for Microsoft Office applications (Word, Excel, PowerPoint, Publisher and Visio). By default this option is checked and it will add in Microsoft Visio another tab called novaPDF that will let users create PDF files directly from the Office interface by simply clicking a button.

Create PDF files from Microsoft Visio using the add-in for Microsoft Office:

- **Open** the presentation created with Microsoft Visio that you want to convert
- Click on the novaPDF menu item
- Optionally you can change the settings of the doPDF printer, or those of the add-in for Microsoft Office
- Click on Save As PDF and you'll be asked for a location where to save the resulting PDF file

Configure the settings of add-in for Microsoft Office:

The add-in installs with default settings, but those can be modified if you need advanced customization of the resulting PDF.

ADVANCED

This lets you select which printer to use and if you want to save the document before converting it.

novaPDF Office Addin Settings	×
Advanced Links	
Save document before printingConvert document information	
Use novaPDF printer	
novaPDF 8	
Print all pages	
OK Can	cel

Save document before printing

When checked, it will save any changes done to the currently opened document before doing the conversion to PDF.

Convert document information

If you have any information added via document properties in Word, you can have that recognized and transmitted in the PDF as Document Information (i.e. the Author, Title/Subject, Keywords, ...). By default this option is checked.

Use doPDF printer

This will detect if you have other editions/versions of doPDF installed and you'll be able to select which version/edition to use for the current conversion process.

Print all pages

If this is checked all the pages in the current Visio document will be converted in a single PDF file.

LINKS

This section lets you customize how links will be detected and converted in the resulting PDF file.

novaPDF Office Addin Settings
Advanced Links
Generate PDF Links
Microsoft Office links
Convert cross document links
✓ Use relative paths
Change file extension to PDF
Convert cross reference links
Convert Internet links
OK Cancel

Generate PDF Links

If this is checked, all links in the current document will be detected and converted as active links in the resulting PDF file.

Convert cross document links

If checked it will convert links pointing to other documents.

- Use relative paths check this to use non-absolute links for file paths (i.e. /Documents/file.pdf instead of C://Documents/file.pdf)
- Change file extension to PDF when creating cross document links, all those pointing to other files can point to PDF files having the same name/path (in case those will be converted afterwise)

Convert cross reference links

If checked this will convert the cross-reference links from Word (links that point the reader to various places within the same document).

Convert Internet links

If checked this will convert all hyperlinks pointing to Internet addresses in the resulting PDF document.

1.3 Configuring doPDF

1.3.1 Printing Preferences

1.3.1.1 Settings

The main page of the *Printing Preferences* window allows you to set basic options for the resulting PDF:

- select the page size (i.e. A4, Letter)
- choose a different orientation (portrait, landscape)
- create multiple copies of the same document
- set resolution for images or scale the entire page

	doPDF 8 Printing Preferences	×			
Settings About					
Page size					
Letter	¥				
Letter 8 1/2 x 11 in					
Orientation	Copies	Graphic			
O Portrait	1	Resolution (dpi)			
Orbait	Collate	300 🗸			
		Scale (%)			
Want to create private profiles? You can do it with novaPDF.					
With novaPDF Pro you can define different profiles for future use, each with its own settings for page size, resolution, compression, fonts, document info, security, save settings and others. Try it now:					
and a resolution of compression, for	a content into accurry surve actu	go and others in y renom			
www.novapdf.com		< >			
	OK Cancel	Apply Help			

PAGE SIZE

This group allows you to modify the size of the resulting PDF document. You can select a predefined

form from the drop down list.

ORIENTATION

Specifies how the page is positioned. Available options are *Portrait* and *Landscape*. The orientation can also be set from the printing application.

Portrait

Portrait orients the print vertically (longest edge of the page is vertical).

Landscape

Landscape orients the print horizontally (longest edge of the page is horizontal).

COPIES

Specifies how many copies of the original document you want to include into the PDF and if you want the pages collated.

Collate

If you need multiple copies of the original document in the PDF you can set here if you want the pages collated (ordered as P1-P2-P3-P1-P2-P3) or grouped (ordered as P1-P1-P2-P3-P3).

GRAPHIC

Specifies the resolution and scale of the document.

Resolution

You can set the printing resolution between 72 and 2400 dpi by selecting the default values from the drop down list or entering a different value. A smaller resolution results in smaller PDF file, but lower image quality, while a higher resolution means better image quality, but bigger PDF file. The default value is 300 dpi. The resolution can also be set from the printing application.

Scale

You can set the scale of the document from 1% to 400% by entering a value or pressing the Up and Down arrows. The scale factor can also be set from the printing application.

NOTE

Some applications allow you to set page size, orientation, number of copies, scale and resolution from their own printing dialogs. If you open the doPDF Printing Preferences dialog from the printing application, you will see these settings are automatically updated on the first page.

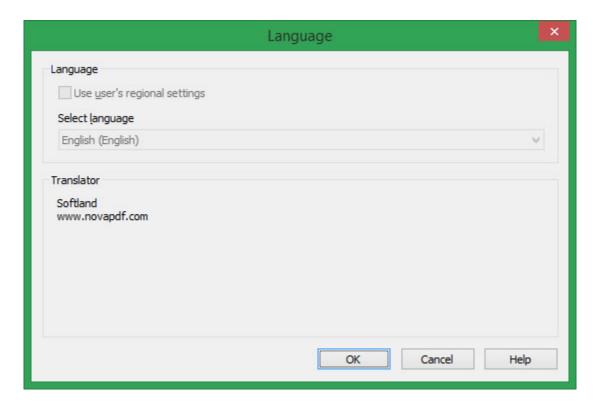
1.3.1.2 About

The **About** page of the **Printing Preferences** contains information about the version you have installed as well as information about other projects developed by Softland, link to change the *Language* and *Check for updates*.



1.3.1.2.1 Language

The Language page allows you to set the language for the interface of the program.



LANGUAGE

Use user's regional settings

If you check this option, the language will be automatically selected depending on each user's regional setting. If the user language is not available in doPDF, the default language is chosen (English).

Select Language

If you want all users to use the same language, select one of the languages available from the *Select language* combo-box.

TRANSLATOR

For each language you'll see here details regarding the person/company that translated the interface of doPDF.

1.3.1.2.2 Updates

The Updates window allows you to set how often to check for updates and to disable it.

doPDF Updates	-	- 🗆 🗡
New version available. Click to download. Version history Version 8.0.300 (March 20, 2014) News October 10 2013: [Major update] doPDF 7.3 was released		
ast check on April 10, 2014 12:09:04	Refresh	Close
Check for updates Automatic check for updates Frequency Weekly Start check for updates OK Cancel	× ✓ Help	

CHECK FOR UPDATES

Automatic check for updates

This option is checked by default and will connect to the Internet to see if there are new updates for the application with the defined frequency. If you uncheck this option you won't be notified of new updates until you check manually by clicking on the *Start check for updates* button.

Frequency

You can choose to check for updates *Daily* (not recommended), Weekly (default value) or Monthly. When an update is found it will display the *doPDF Updates* window with details about the update.

DOPDF UPDATES

Version history

If updates are detected you'll see a list of fixes, updates and new features in the version history section, grouped by version and build number. You can start the download of the new version by accessing the *Click to download* link.

News

Occasionally we will post news items that will show in the update window. When this window is

opened you can re-check for updates by clicking on the *Refresh* button.