

Traction Software Presents

PDF Link

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PDF Link

Introduction

PDF Link is a high performance server tool from Traction Software for Windows PC, Unix Aix, Linux, Macintosh OSX, SUN Sparc Solaris, HP-UX

NOTE: This Software does NOT require Acrobat, PDF Link is designed for server usage.

PDF Link software automates the process of applying text with external web links, removing, creating, changing and reporting. link types like: http, https, ftp, mailto, file are all supported. PDF Link contains many special features like removing all links, creating links based on text, adding new text links, changing links from text, changing links from current links, changing part of a link, link reporting and much more. Add text in color, styles, link styles, select font sizes and types, filename stamping with link, page range selection etc etc

Ideal for changing many links in multiple documents with ease.

Simple command line parameters:

e.g. `pdflink test.pdf out-add-link.pdf -text "link text here" -link "http://www.adobe.com/index.htm" -pos10,10 -size20`
(would add a new text link, bottom left)

e.g. `pdflink out-add-link.pdf out-add-change.pdf -change -textlink "adobe systems" -newlink "http://www.adobesys123.com/index.htm"`
(would change any current links with text 'adobe systems' to new link)

e.g. `pdflink out-add-link.pdf out-add-change-part.pdf -change part -link ".adobe.com" -newlink ".adobesys.com"`

(would change any current links with link that contains part 'adobe.com' to the new link part)

e.g. pdflink list.txt -fout -s1 -e2 -remove
list.txt file contains:-

in1.pdf

in2.pdf

in3.pdf

(would remove all links in those pdf's)

e.g. pdflink test.pdf dummy -report report.txt

(would dump all link text, links to a text file for viewing)

see full list of features for full list of parameters.

Evaluation Restrictions are:-

***TRIAL* text is added to links and new links**

-remove, -create and -report options are limited to first 10 pages only.

PDF Link Purchase

PDF Link can be purchased through a secure site on www.reg.net, to order please click a link below:-

NOTE: 1 license is required per installation & platform.

For server usage, all prices are **\$699.95** US Dollars per license, please click order links for volume prices.

Windows PC <https://secure.reg.net/product.asp?ID=17996>

Linux <https://secure.reg.net/product.asp?ID=17997>

Unix Aix <https://secure.reg.net/product.asp?ID=17998>

Macintosh OSX <https://secure.reg.net/product.asp?ID=17999>

SUN Sparc Solaris <https://secure.reg.net/product.asp?ID=18000>

HP-UX <https://secure.reg.net/product.asp?ID=21844>

For workstation/development usage, all prices are **\$449.95** US Dollars per license, please click order links for volume prices.

Windows PC <https://secure.reg.net/product.asp?ID=18001>

Linux <https://secure.reg.net/product.asp?ID=18002>

Unix Aix <https://secure.reg.net/product.asp?ID=18003>

Macintosh OSX <https://secure.reg.net/product.asp?ID=18004>

SUN Sparc Solaris <https://secure.reg.net/product.asp?ID=18005>



HP-UX <https://secure.reg.net/product.asp?ID=21845>

All licenses include free updates to 1.xx and free 24/7 email support.

This will ensure future development on this product as Traction Software have spent many hours of development & wish to continue development in the future.

Once ordered you will be given instructions on how to activate the product.

Regnet Information:-

-  A listing of easy to register software from around the world
-  Links to download evaluation, demos or shareware versions Easy online registration of most software

- ✚ **Secure transactions** for Netscape and Internet Explorer users
- ✚ Toll-free number for U.S. registrations: Dial 1 800 999-2734
- ✚ Regular number for international registrations: Dial +1 719 576-0123
- ✚ Fax Orders Dial +1 (719) 623-0399
- ✚ All major credit cards accepted
- ✚ 24 hour international access


Regnet will issue you with a Serial Number unique to you which will enable the software to be fully functional.

Any problems or suggestions then email Traction Software on: support@traction-software.co.uk

Q: *What kinds of payment do regnet accept?*

A: RegNet can accept all kinds of payment. They take the following credit cards: MasterCard, Visa, American Express, Novus (Discover). For high ticket items (over \$100) they can issue an invoice against a purchase order for payment by check or credit card. We also accept money orders or checks (payable to Wintronix or RegNet).

PDF Link List Of Features

 Supports Windows 95, 98, ME, NT4, 2000, XP, 2003, Vista, 2008, Windows 7, Unix AIX, Linux, Macintosh OSX, SUN Solaris, HP-UX

 parameters:







<pdf input filename> source pdf filename or list of files in txt file
<pdf output filename> destination pdf filename

-f folder output, must be second parameter e.g. -fc:\out
-text for stamping text with a link.
-link for the link e.g. http://www.adobe.com
-remove for removing existing links, NOTE: only "Open a file" or "Open a web page" link types are removed
-textlink for matching on text within link
-change to signify a change from -link to -newlink
-newlink for above change
-change part for changing part of a link
-create for creating a new link on existing text, supports: http:, https:, www, ftp:, file:, mailto:
-textfile <filename> for creating a new link on existing text if the text is found in the file loaded.
-linkfile <filename> for creating a new link on text if it is found in the file loaded.
-report for dumping out a report of all page no | text | link
-linktype Visible Rectangle or Invisible Rectangle. default: "Invisible Rectangle"
-highlightstyle None, Invert, Outline, Insert. default "Invert"
-linethickness Thin, Medium, Thick. default: "Thin"
-linestyle Solid, Dashed, Underline. default: "Solid"
-linkcolor RGB hex value. default: 000000
-linkaction Only two required: "Open a file" or "Open a web page". default: "Open a web page"
-s(n) page to start processing at, default at 1
-e(n) page to end processing at, default at 99999
-font <TEXT> font name to use, e.g. Arial, use Arial as default

-fontfile <filename> for loading other font metrics into the program
-color RGB hex font color to use in rgb hex. 000000 is default for black. default as black.
-size(n) font size to use, e.g. 11, use 11 as default
-angle(n) angle of text in degrees, use 0 as default
-align <TEXT> align justified text, can be 'left', 'right' or 'center', left is default. e.g. right on positions 20,20 would mean last character right edge ends at that position.
-force force portrait when landscape, if view is rotated then calculate as unrotated.
-pos(n),(n) h,v (horizontal, vertical) positions on page calculated from bottom left up. e.g. 20,20 would be bottom left corner. use 10,20 as default. if -1 is specified then center on page size.
-flipv flips vertical positions so 20,20 would be top left calculated from top of page.
-fliph flips horizontal positions so 20,20 would be bottom right from right edge of page.

PDF Link

Limitations

-  No Limit on the number of PDF files you can stamp from a list
-  Unable to process password protected PDF files
-  Unable to process encrypted PDF files
-  External link types are supported only: http, https, ftp, mailto, file
-  As far as we know it's a 2 gig PDF file size limitation of Acrobat & 32 bit Windows
-  Can process all PDF file versions except PDF's with LZW compressed text (very rare, less than 0.1%)

PDF Link

Fonts

PDF Link supports all True Type fonts, for centring and right alignment PDF Link has internal font metrics so these can be calculated on cross platforms, the list of the fonts supported are below, you can also add your own .ttf (true type) or .afm (Adobe font metrics) file by using the -fontfile <filename> parameter, see details below this list.

Algerian	ComicSansMS-Bold	Kartika	MSReferenceSansSerif
BookAntiqua-Bold	CooperBlack	KunstlerScript	MSReferenceSpecialty
BookAntiqua-BoldItalic	CourierNew	Latha	ShowcardGothic
BookAntiqua-Italic	CourierNew-Bold	WideLatin	Shruti
Arial	CourierNew-BoldItalic	LucidaBright	SimHei
Arial-Bold	CourierNew-Italic	LucidaBright-Demibold	SnapITC
Arial-BoldItalic	Courier-Bold	LucidaBright-DemiboldItalic	Stencil
Arial-Italic	Courier-BoldOblique	LucidaBright-Italic	Sylfaen
ArialNarrow	Courier-Oblique	LucidaCalligraphy-Italic	SymbolMT
ArialNarrow-Bold	Courier	LucidaFax	Tahoma
ArialNarrow-BoldItalic	EstrangeloEdessa	LucidaFax-Demibold	Tahoma-Bold
ArialNarrow-Italic	FranklinGothicMedium	LucidaFax-DemiboldItalic	TempusSansITC
ArialUnicodeMS	FranklinGothicMedium-Italic	LucidaFax-Italic	Times-Bold
ArialBlack	FreestyleScript	LucidaHandwriting-Italic	Times-BoldItalic
BaskervilleOldFace	FootlightMTLight	LucidaSans	Times-Italic
Bauhaus93	Garamond	LucidaSans-DemiboldRoman	Times-Roman
BelIMT	Garamond-Bold	LucidaSans-DemiboldItalic	TimesNewRoman
BelIMT-Bold	Garamond-Italic	LucidaSans-Italic	TimesNewRoman-Bold
BelIMT-Italic	Gautami	LucidaConsole	TimesNewRoman-BoldItalic
BernardMTCondensed	Georgia	LucidaSansUnicode	TimesNewRoman-Italic
BookAntiqua	Georgia-Bold	Magneto-Bold	TrebuchetMS
BodoniMTPosterCompressed	Georgia-Italic	Mangal	TrebuchetMS-Bold
BookmanOldStyle	Georgia-BoldItalic	Marlett	TrebuchetMS-BoldItalic
BookmanOldStyle-Bold	CenturyGothic	MaturaMTScriptCapitals	TrebuchetMS-Italic
BookmanOldStyle-BoldItalic	CenturyGothic-Bold	MicrosoftSansSerif	Tunga
BookmanOldStyle-Italic	CenturyGothic-BoldItalic	Mistral	Verdana
BritannicBold	CenturyGothic-Italic	MonotypeCorsiva	Verdana-Bold
BerlinSansFB-Bold	HarlowSolidItalic-Italic	MVBoli	Verdana-Italic
BerlinSansFBDemi-Bold	Harrington	NiagaraEngraved	Verdana-BoldItalic
BerlinSansFB	Haettenschweiler	NiagaraSolid	VinerHandITC
Broadway	Helvetica-Bold	OldEnglishTextMT	Vivaldi-Italic

BrushScriptMT-Italic
BookshelfSymbol7
CalifornianFB-Bold
CalifornianFB-Italic
CalifornianFB
Centaur
Century
Chiller
ColonnaMT
ComicSansMS

Helvetica-BoldOblique
Helvetica-Oblique
Helvetica
HighTowerText
HighTowerText-Italic
Impact
InformalRoman
KristenITC
Jokerman
JuiceITC

Onyx
PalatinoLinotype
PalatinoLinotype-Bold
PalatinoLinotype-BoldItalic
PalatinoLinotype-Italic
Parchment
Playbill
PoorRichard
Raavi
Ravie

VladimirScript
Vrinda
Webdings
Wingdings
Wingdings2
Wingdings3
ZapfDingbats

+ How to include a custom font not in the list, (creating the fonts.met file is for windows only, you can use the fonts.met created on cross platforms)

1. Copy all .ttf (True Type Font) files into the CreateFonts folder that you wish to use.
2. Run CreateFontMetrics.exe in the CreateFonts folder, it will convert all files from the current directory to .afm (Adobe Font Metrics) files using ttf2pt1.exe program then will create an output fonts.met file that can be used in PDF Link.

+ Usage: On the command line use parameter -fontfile <filename> before the font parameter, e.g. pdflink -iin.pdf -oout.pdf -fontfile fonts.met -font FontName

if you are unsure of the font name then open the fonts.met file in notepad to check.

PDF Link

What's New In This Version ?

v1.07 08/09/2010

1.07 - 08/09/2010

1. fixed some position of text issues when adding links to existing text

1.06 - 20/07/2010

1. fixed a report document error issue

1.05 - 13/11/2009

1. fixed add a blank link with link list
2. fixed an issue with (), now encodes those

1.04 - 14/10/2009

1. fixed a document error issue, todo with fonts

1.03 - 06/06/2009

1. added posLength & posHeight for extending link box around text to whatever you require
2. added -linkfile option for having a list of text and links to add.

1.02 - 18/05/2009

1. added angled text detection




1.01 - 07/05/2009

1. added file list support of texts to match on and add links for
2. fixed some pdf document error issues

1.00 first release

PDF Link

Install Guide for Windows

-  Extract the winpdflink.zip to your hard drive using winzip, winrar or equivalent zip software
-  Open the folder winpdflink and navigate to Examples folder
-  Run the test test.bat to test it's working

see getting started for more information on parameters.

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Install Guide for Linux

- ✚ Extract the linuxpdflink.tar to your hard drive using tar, e.g. `tar -xf linuxpdflink.tar`
- ✚ Open the folder linuxpdflink and navigate to examples folder, e.g. `cd linuxpdflink/examples`
- ✚ Type `./test.bat` to test it's working ok

see getting started for more information on parameters.

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Install Guide for Unix AIX

- ✚ Extract the pdflink.tar to your hard drive using tar, e.g. `tar -xf pdflink.tar`
- ✚ Open the folder pdflink and navigate to examples folder, e.g. `cd pdflink/examples`
- ✚ Type `./test.bat` to test it's working ok

NOTE: AIX version has been tested on Aix 4.3

see getting started for more information on parameters.

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Install Guide for Macintosh OSX

- ✚ Extract the macpdflink.sit to your hard drive using stuffit expander
- ✚ Open the folder macpdflink and navigate to the examples folder
- ✚ Click on test.bat to test it's working ok
- ✚ go into Go Menu-->Utilities, Terminal, on the command line type: cd yourfolder where you put it/macpdflink/examples, then type ./test.bat

see getting started for more information on parameters.

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Install Guide for SUN Sparc Solaris

- ✚ Extract the sparcpdflink.tar to your hard drive using tar, e.g. `tar -xf sparcpdflink.tar`
- ✚ Open the folder sparcpdflink and navigate to examples folder, e.g. `cd sparcpdflink/examples`
- ✚ Type `./test.bat` to test it's working ok

see getting started for more information on parameters.

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Install Guide for HP-UX

- ✚ Extract the hpuxpdflink.tar to your hard drive using tar, e.g. `tar -xf hpuxpdflink.tar`
- ✚ Open the folder hpuxpdflink and navigate to examples folder, e.g. `cd hpuxpdflink/examples`
- ✚ Type `./test.bat` to test it's working ok

see getting started for more information on parameters.

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Getting Started for Windows

In DOS goto the installation folder and type command: pdflink

PDF Link v1.00 -= Written by Traction Software (c) -=
Website: <http://www.traction-software.co.uk/servertools/pdflink/>
Email: support@traction-software.co.uk

*** License ID: 123456 ***

Parameters:

<input file> source input file (must be first parameter) or .txt file
list file

<output file> output file (must be second parameter)

-f output folder, must be second parameter (optional) e.g. -fout
-text for stamping text with a link.

-link for the link e.g. <http://www.adobe.com>

-remove for removing existing links, NOTE: only "Open a file" or
"Open a web page" link types are removed

-textlink for matching on text within link

-change to signify a change from -link to -newlink

-newlink for above change

-change part for changing part of a link

-create for creating a new link on existing text, supports: http:,
https:, www, ftp:, file:, mailto:

-textfile <filename> for creating a new link on existing text if the
text is found in the file loaded.

-linkfile <filename> for creating a new link on text if it is found in
the file loaded.

-report for dumping out a report of all page no | text | link

-linktype Visible Rectangle or Invisible Rectangle. default: "Invisible
Rectangle"

- highlightstyle None, Invert, Outline, Insert. default "Invert"
- linethickness Thin, Medium, Thick. default: "Thin"
- linestyle Solid, Dashed, Underline. default: "Solid"
- linkcolor RGB hex value. default: 000000
- linkaction Only two required: "Open a file" or "Open a web page". default: "Open a web page"
- s(n) page to start processing at, default at 1
- e(n) page to end processing at, default at 99999
- font <TEXT> font name to use, e.g. Arial, use Arial as default
- fontfile <filename> for loading other font metrics into the program
- color RGB hex font color to use in rgb hex. 000000 is default for black. default as black.
- size(n) font size to use, e.g. 11, use 11 as default
- angle(n) angle of text in degrees, use 0 as default
- align <TEXT> align justified text, can be 'left', 'right' or 'center', left is default. e.g. right on positions 20,20 would mean last character right edge ends at that position.
- force force portrait when landscape, if view is rotated then calculate as unrotated.
- pos(n), (n) h,v (horizontal, vertical) positions on page calculated from bottom left up. e.g. 20,20 would be bottom left corner. use 10,20 as default. if -1 is specified then center on page size.
- flipv flips vertical positions so 20,20 would be top left calculated from top of page.
- fliph flips horizontal positions so 20,20 would be bottom right from right edge of page.

Example usage:-

add link option to add link to text.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "adobe systems" -link "http://www.adobe.com/index.htm" -pos10,10 -linkcolor FF0000
add text at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "c:\test.txt" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILENAME]" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename title at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILETITLE]" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible

Rectangle"

remove links (page range and/or by text / link).

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove
(removes all links found from pages 1-2, NOTE: only "Open a file" or "Open a webpage" link types are removed)

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove -textlink "adobe systems"

(removes all links found from pages 1-2 but only if the text is "adobe systems"), the text remains only the link is changed.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -remove -link "http://www.adobe.com/index.htm"

(removes all links found from pages 1-2 but only if the link is "http://www.adobe.com/index.htm") - use non case sensitive matching.

change links by text / link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -textlink "adobe systems" -newlink "http://www.adobesys.com/index.htm"

(changes a whole text link from where text is "adobe systems" to the newlink, this only happens if an existing link was found.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -link "http://www.adobe.com/index.htm" -newlink "http://www.adobesys.com/index.htm"

(changes a whole link to another link if exact match is found) - use non case sensitive matching.

change links partly by link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change part -link ".adobe.com" -newlink ".adobesys.com"

(change part of a link if the search part link is found) - use non case sensitive matching.

create links from web addresses in text. e.g. text: click http://www.google.com to go and search www.google.com

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create

(searches text for web style links and create a link for them, search for http:,

https:, www, ftp:, file:, mailto:) create links from string in text

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "adobe systems" -link "http://www.adobe.com/index.htm"

(searches for text and creates a link for them) - use non case sensitive matching.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "test.

txt" -link "c:\test.txt" -linkaction "Open a file" -linethickness "Thick"
report links.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -report "c:\report.
txt" report.txt would have e.g.

pageno | text | link

1 | adobe | http://www.adobe.com

8 | my space | http://www.myspace.com/user1/index.html

NOTE: first 2 parameters have to be input file / output file or 2nd
parameter -f

If your filename has spaces in it then use double quotes around the
filename, e.g. "c:\my test\test file.pdf"

Wildcards * are not permitted, if you want to process many files
then do: dir /B *.pdf > list.txt, then ./pdflink list.txt -fout

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Getting Started for Linux

In your terminal shell session cd to the installation folder and type command: `./pdflink`

PDF Link v1.00 -= Written by Traction Software (c) -=
Website: <http://www.traction-software.co.uk/servertools/pdflink/>
Email: support@traction-software.co.uk

*** License ID: 123456 ***

Parameters:

<input file> source input file (must be first parameter) or .txt file list file

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-f output folder, must be second parameter (optional) e.g. -fout

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-change to signify a change from -link to -newlink

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-change part for changing part of a link

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-textfile <filename> for creating a new link on existing text if the text is found in the file loaded.

-linkfile <filename> for creating a new link on text if it is found in the file loaded.

-report for dumping out a report of all page no | text | link

-linktype Visible Rectangle or Invisible Rectangle. default: "Invisible"

Rectangle"

- highlightstyle None, Invert, Outline, Insert. default "Invert"
- linethickness Thin, Medium, Thick. default: "Thin"
- linestyle Solid, Dashed, Underline. default: "Solid"
- linkcolor RGB hex value. default: 000000
- linkaction Only two required: "Open a file" or "Open a web page". default: "Open a web page"
- s(n) page to start processing at, default at 1
- e(n) page to end processing at, default at 99999
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- fontfile <filename> for loading other font metrics into the program
- color RGB hex font color to use in rgb hex. 000000 is default for black. default as black.
- size(n) font size to use, e.g. 11, use 11 as default
- angle(n) angle of text in degrees, use 0 as default
- align <TEXT> align justified text, can be 'left', 'right' or 'center', left is default. e.g. right on positions 20,20 would mean last character right edge ends at that position.
- force force portrait when landscape, if view is rotated then calculate as unrotated.
- pos(n),(n) h,v (horizontal, vertical) positions on page calculated from bottom left up. e.g. 20,20 would be bottom left corner. use 10,20 as default. if -1 is specified then center on page size.
- flipv flips vertical positions so 20,20 would be top left calculated from top of page.
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Example usage:-

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add text at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "c:\test.txt" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILENAME]" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename title at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILETITLE]" -link "c:

\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

remove links (page range and/or by text / link).

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove
(removes all links found from pages 1-2, NOTE: only "Open a file" or "Open a webpage" link types are removed)

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove -textlink "adobe systems"

(removes all links found from pages 1-2 but only if the text is "adobe systems"), the text remains only the link is changed.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -remove -link "http://www.adobe.com/index.htm"

(removes all links found from pages 1-2 but only if the link is "http://www.adobe.com/index.htm") - use non case sensitive matching.

change links by text / link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -textlink "adobe systems" -newlink "http://www.adobesys.com/index.htm"
(changes a whole text link from where text is "adobe systems" to the newlink, this only happens if an existing link was found.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -link "http://www.adobe.com/index.htm" -newlink "http://www.adobesys.com/index.htm"

(changes a whole link to another link if exact match is found) - use non case sensitive matching.

change links partly by link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change part -link ".adobe.com" -newlink ".adobesys.com"

(change part of a link if the search part link is found) - use non case sensitive matching.

create links from web addresses in text. e.g. text: click http://www.google.com to go and search www.google.com

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create

(searches text for web style links and create a link for them, search for http:,

https:, www, ftp:, file:, mailto:.) create links from string in text

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "adobe systems" -link "http://www.adobe.com/index.htm"

(searches for text and creates a link for them) - use non case sensitive matching.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "test.txt" -link "c:\test.txt" -linkaction "Open a file" -linethickness "Thick" report links.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -report "c:\report.txt" report.txt would have e.g.

pageno | text | link

1 | adobe | http://www.adobe.com

8 | my space | http://www.myspace.com/user1/index.html

NOTE: first 2 parameters have to be input file / output file or 2nd parameter -f

If your filename has spaces in it then use double quotes around the filename, e.g. "c:\my test\test file.pdf"

Wildcards * are not permitted, if you want to process many files then do: ls -1 *.pdf > list.txt, then ./pdfink list.txt -fout

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Getting Started for Unix Aix

In your terminal shell session cd to the installation folder and type command: `./pdflink`

PDF Link v1.00 -= Written by Traction Software (c) -=
Website: <http://www.traction-software.co.uk/servertools/pdflink/>
Email: support@traction-software.co.uk

*** License ID: 123456 ***

Parameters:

<input file> source input file (must be first parameter) or .txt file
list file

<output file> output file (must be second parameter)

-f output folder, must be second parameter (optional) e.g. -fout
-text for stamping text with a link.

-link for the link e.g. <http://www.adobe.com>

-remove for removing existing links, NOTE: only "Open a file" or
"Open a web page" link types are removed

-textlink for matching on text within link

-change to signify a change from -link to -newlink

-newlink for above change

-change part for changing part of a link

-create for creating a new link on existing text, supports: http:,
https:, www, ftp:, file:, mailto:

-textfile <filename> for creating a new link on existing text if the
text is found in the file loaded.

-linkfile <filename> for creating a new link on text if it is found in
the file loaded.

-report for dumping out a report of all page no | text | link

-linktype Visible Rectangle or Invisible Rectangle. default: "Invisible
Rectangle"

- highlightstyle None, Invert, Outline, Insert. default "Invert"
- linethickness Thin, Medium, Thick. default: "Thin"
- linestyle Solid, Dashed, Underline. default: "Solid"
- linkcolor RGB hex value. default: 000000
- linkaction Only two required: "Open a file" or "Open a web page". default: "Open a web page"
- s(n) page to start processing at, default at 1
- e(n) page to end processing at, default at 99999
- font <TEXT> font name to use, e.g. Arial, use Arial as default
- fontfile <filename> for loading other font metrics into the program
- color RGB hex font color to use in rgb hex. 000000 is default for black. default as black.
- size(n) font size to use, e.g. 11, use 11 as default
- angle(n) angle of text in degrees, use 0 as default
- align <TEXT> align justified text, can be 'left', 'right' or 'center', left is default. e.g. right on positions 20,20 would mean last character right edge ends at that position.
- force force portrait when landscape, if view is rotated then calculate as unrotated.
- pos(n), (n) h,v (horizontal, vertical) positions on page calculated from bottom left up. e.g. 20,20 would be bottom left corner. use 10,20 as default. if -1 is specified then center on page size.
- flipv flips vertical positions so 20,20 would be top left calculated from top of page.
- fliph flips horizontal positions so 20,20 would be bottom right from right edge of page.

Example usage:-

add link option to add link to text.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "adobe systems" -link "http://www.adobe.com/index.htm" -pos10,10 -linkcolor FF0000
add text at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "c:\test.txt" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILENAME]" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename title at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILETITLE]" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible

Rectangle"

remove links (page range and/or by text / link).

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove
(removes all links found from pages 1-2, NOTE: only "Open a file" or "Open a webpage" link types are removed)

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove -textlink "adobe systems"

(removes all links found from pages 1-2 but only if the text is "adobe systems"), the text remains only the link is changed.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -remove -link "http://www.adobe.com/index.htm"

(removes all links found from pages 1-2 but only if the link is "http://www.adobe.com/index.htm") - use non case sensitive matching.

change links by text / link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -textlink "adobe systems" -newlink "http://www.adobesys.com/index.htm"

(changes a whole text link from where text is "adobe systems" to the newlink, this only happens if an existing link was found.

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(changes a whole link to another link if exact match is found) - use non case sensitive matching.

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e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change part -link ".adobe.com" -newlink ".adobesys.com"

(change part of a link if the search part link is found) - use non case sensitive matching.

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e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create

(searches text for web style links and create a link for them, search for http:,

https:, www, ftp:, file:, mailto:) create links from string in text

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "adobe systems" -link "http://www.adobe.com/index.htm"

(searches for text and creates a link for them) - use non case sensitive matching.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "test.

txt" -link "c:\test.txt" -linkaction "Open a file" -linethickness "Thick"
report links.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -report "c:\report.
txt" report.txt would have e.g.

pageno | text | link

1 | adobe | http://www.adobe.com

8 | my space | http://www.myspace.com/user1/index.html

NOTE: first 2 parameters have to be input file / output file or 2nd
parameter -f

If your filename has spaces in it then use double quotes around the
filename, e.g. "c:\my test\test file.pdf"

Wildcards * are not permitted, if you want to process many files
then do: ls -1 *.pdf > list.txt, then ./pdflink list.txt -fout

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Getting Started for Macintosh OSX

In your terminal shell session cd to the installation folder and type command: `./pdflink`

PDF Link v1.00 -= Written by Traction Software (c) -=
Website: <http://www.traction-software.co.uk/servertools/pdflink/>
Email: support@traction-software.co.uk

*** License ID: 123456 ***

Parameters:

<input file> source input file (must be first parameter) or .txt file list file

<output file> output file (must be second parameter)

-f output folder, must be second parameter (optional) e.g. -fout

-text for stamping text with a link.

-link for the link e.g. <http://www.adobe.com>

-remove for removing existing links, NOTE: only "Open a file" or "Open a web page" link types are removed

-textlink for matching on text within link

-change to signify a change from -link to -newlink

-newlink for above change

-change part for changing part of a link

-create for creating a new link on existing text, supports: http:, https:, www, ftp:, file:, mailto:

-textfile <filename> for creating a new link on existing text if the text is found in the file loaded.

-linkfile <filename> for creating a new link on text if it is found in the file loaded.

-report for dumping out a report of all page no | text | link

-linktype Visible Rectangle or Invisible Rectangle. default: "Invisible"

Rectangle"

- highlightstyle None, Invert, Outline, Insert. default "Invert"
- linethickness Thin, Medium, Thick. default: "Thin"
- linestyle Solid, Dashed, Underline. default: "Solid"
- linkcolor RGB hex value. default: 000000
- linkaction Only two required: "Open a file" or "Open a web page". default: "Open a web page"
- s(n) page to start processing at, default at 1
- e(n) page to end processing at, default at 99999
- font <TEXT> font name to use, e.g. Arial, use Arial as default
- fontfile <filename> for loading other font metrics into the program
- color RGB hex font color to use in rgb hex. 000000 is default for black. default as black.
- size(n) font size to use, e.g. 11, use 11 as default
- angle(n) angle of text in degrees, use 0 as default
- align <TEXT> align justified text, can be 'left', 'right' or 'center', left is default. e.g. right on positions 20,20 would mean last character right edge ends at that position.
- force force portrait when landscape, if view is rotated then calculate as unrotated.
- pos(n),(n) h,v (horizontal, vertical) positions on page calculated from bottom left up. e.g. 20,20 would be bottom left corner. use 10,20 as default. if -1 is specified then center on page size.
- flipv flips vertical positions so 20,20 would be top left calculated from top of page.
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Example usage:-

add link option to add link to text.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "adobe systems" -link "http://www.adobe.com/index.htm" -pos10,10 -linkcolor FF0000
add text at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "c:\test.txt" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILENAME]" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename title at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILETITLE]" -link "c:

\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

remove links (page range and/or by text / link).

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove
(removes all links found from pages 1-2, NOTE: only "Open a file" or "Open a webpage" link types are removed)

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove -textlink "adobe systems"

(removes all links found from pages 1-2 but only if the text is "adobe systems"), the text remains only the link is changed.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -remove -link "http://www.adobe.com/index.htm"

(removes all links found from pages 1-2 but only if the link is "http://www.adobe.com/index.htm") - use non case sensitive matching.

change links by text / link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -textlink "adobe systems" -newlink "http://www.adobesys.com/index.htm"
(changes a whole text link from where text is "adobe systems" to the newlink, this only happens if an existing link was found.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -link "http://www.adobe.com/index.htm" -newlink "http://www.adobesys.com/index.htm"

(changes a whole link to another link if exact match is found) - use non case sensitive matching.

change links partly by link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change part -link ".adobe.com" -newlink ".adobesys.com"

(change part of a link if the search part link is found) - use non case sensitive matching.

create links from web addresses in text. e.g. text: click http://www.google.com to go and search www.google.com

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create

(searches text for web style links and create a link for them, search for http:,

https:, www, ftp:, file:, mailto:.) create links from string in text

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "adobe systems" -link "http://www.adobe.com/index.htm"

(searches for text and creates a link for them) - use non case sensitive matching.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "test.txt" -link "c:\test.txt" -linkaction "Open a file" -linethickness "Thick" report links.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -report "c:\report.txt" report.txt would have e.g.

pageno | text | link

1 | adobe | http://www.adobe.com

8 | my space | http://www.myspace.com/user1/index.html

NOTE: first 2 parameters have to be input file / output file or 2nd parameter -f

If your filename has spaces in it then use double quotes around the filename, e.g. "c:\my test\test file.pdf"

Wildcards * are not permitted, if you want to process many files then do: ls -1 *.pdf > list.txt, then ./pdfink list.txt -fout

email: support@traction-software.co.uk

web site: <http://www.traction-software.co.uk>

PDF Link

Getting Started for SUN Sparc Solaris

In your terminal shell session cd to the installation folder and type command: ./pdflink

PDF Link v1.00 -= Written by Traction Software (c) -=
Website: <http://www.traction-software.co.uk/servertools/pdflink/>
Email: support@traction-software.co.uk

*** License ID: 123456 ***

Parameters:

<input file> source input file (must be first parameter) or .txt file list file

<output file> output file (must be second parameter)

-f output folder, must be second parameter (optional) e.g. -fout

-text for stamping text with a link.

-link for the link e.g. <http://www.adobe.com>

-remove for removing existing links, NOTE: only "Open a file" or "Open a web page" link types are removed

-textlink for matching on text within link

-change to signify a change from -link to -newlink

-newlink for above change

-change part for changing part of a link

-create for creating a new link on existing text, supports: http:, https:, www, ftp:, file:, mailto:

-textfile <filename> for creating a new link on existing text if the text is found in the file loaded.

-linkfile <filename> for creating a new link on text if it is found in the file loaded.

-report for dumping out a report of all page no | text | link

-linktype Visible Rectangle or Invisible Rectangle. default: "Invisible"

Rectangle"

- highlightstyle None, Invert, Outline, Insert. default "Invert"
- linethickness Thin, Medium, Thick. default: "Thin"
- linestyle Solid, Dashed, Underline. default: "Solid"
- linkcolor RGB hex value. default: 000000
- linkaction Only two required: "Open a file" or "Open a web page". default: "Open a web page"
- s(n) page to start processing at, default at 1
- e(n) page to end processing at, default at 99999
- font <TEXT> font name to use, e.g. Arial, use Arial as default
- fontfile <filename> for loading other font metrics into the program
- color RGB hex font color to use in rgb hex. 000000 is default for black. default as black.
- size(n) font size to use, e.g. 11, use 11 as default
- angle(n) angle of text in degrees, use 0 as default
- align <TEXT> align justified text, can be 'left', 'right' or 'center', left is default. e.g. right on positions 20,20 would mean last character right edge ends at that position.
- force force portrait when landscape, if view is rotated then calculate as unrotated.
- pos(n),(n) h,v (horizontal, vertical) positions on page calculated from bottom left up. e.g. 20,20 would be bottom left corner. use 10,20 as default. if -1 is specified then center on page size.
- flipv flips vertical positions so 20,20 would be top left calculated from top of page.
- fliph flips horizontal positions so 20,20 would be bottom right from right edge of page.

Example usage:-

add link option to add link to text.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "adobe systems" -link "http://www.adobe.com/index.htm" -pos10,10 -linkcolor FF0000
add text at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "c:\test.txt" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILENAME]" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename title at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILETITLE]" -link "c:

\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

remove links (page range and/or by text / link).

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove
(removes all links found from pages 1-2, NOTE: only "Open a file" or "Open a webpage" link types are removed)

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove -textlink "adobe systems"

(removes all links found from pages 1-2 but only if the text is "adobe systems"), the text remains only the link is changed.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -remove -link "http://www.adobe.com/index.htm"

(removes all links found from pages 1-2 but only if the link is "http://www.adobe.com/index.htm") - use non case sensitive matching.

change links by text / link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -textlink "adobe systems" -newlink "http://www.adobesys.com/index.htm"
(changes a whole text link from where text is "adobe systems" to the newlink, this only happens if an existing link was found.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -link "http://www.adobe.com/index.htm" -newlink "http://www.adobesys.com/index.htm"

(changes a whole link to another link if exact match is found) - use non case sensitive matching.

change links partly by link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change part -link ".adobe.com" -newlink ".adobesys.com"

(change part of a link if the search part link is found) - use non case sensitive matching.

create links from web addresses in text. e.g. text: click http://www.google.com to go and search www.google.com

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create

(searches text for web style links and create a link for them, search for http:,

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(searches for text and creates a link for them) - use non case sensitive matching.

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PDF Link

Getting Started for HP-UX

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PDF Link v1.00 -= Written by Traction Software (c) -=
Website: <http://www.traction-software.co.uk/servertools/pdflink/>
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Parameters:

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-textlink for matching on text within link

-change to signify a change from -link to -newlink

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-create for creating a new link on existing text, supports: http:, https:, www, ftp:, file:, mailto:

-textfile <filename> for creating a new link on existing text if the text is found in the file loaded.

-linkfile <filename> for creating a new link on text if it is found in the file loaded.

-report for dumping out a report of all page no | text | link

-linktype Visible Rectangle or Invisible Rectangle. default: "Invisible"

Rectangle"

- highlightstyle None, Invert, Outline, Insert. default "Invert"
- linethickness Thin, Medium, Thick. default: "Thin"
- linestyle Solid, Dashed, Underline. default: "Solid"
- linkcolor RGB hex value. default: 000000
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- s(n) page to start processing at, default at 1
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- font <TEXT> font name to use, e.g. Arial, use Arial as default
- fontfile <filename> for loading other font metrics into the program
- color RGB hex font color to use in rgb hex. 000000 is default for black. default as black.
- size(n) font size to use, e.g. 11, use 11 as default
- angle(n) angle of text in degrees, use 0 as default
- align <TEXT> align justified text, can be 'left', 'right' or 'center', left is default. e.g. right on positions 20,20 would mean last character right edge ends at that position.
- force force portrait when landscape, if view is rotated then calculate as unrotated.
- pos(n),(n) h,v (horizontal, vertical) positions on page calculated from bottom left up. e.g. 20,20 would be bottom left corner. use 10,20 as default. if -1 is specified then center on page size.
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add text at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "c:\test.txt" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILENAME]" -link "c:\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

add text of the filename title at position 10,10 with link.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -text "[FILETITLE]" -link "c:

\test.txt" -pos10,10 -linkaction "Open a file" -linktype "Visible Rectangle"

remove links (page range and/or by text / link).

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove
(removes all links found from pages 1-2, NOTE: only "Open a file" or "Open a webpage" link types are removed)

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -remove -textlink "adobe systems"

(removes all links found from pages 1-2 but only if the text is "adobe systems"), the text remains only the link is changed.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -remove -link "http://www.adobe.com/index.htm"

(removes all links found from pages 1-2 but only if the link is "http://www.adobe.com/index.htm") - use non case sensitive matching.

change links by text / link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -textlink "adobe systems" -newlink "http://www.adobesys.com/index.htm"
(changes a whole text link from where text is "adobe systems" to the newlink, this only happens if an existing link was found.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change -link "http://www.adobe.com/index.htm" -newlink "http://www.adobesys.com/index.htm"

(changes a whole link to another link if exact match is found) - use non case sensitive matching.

change links partly by link address.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -change part -link ".adobe.com" -newlink ".adobesys.com"

(change part of a link if the search part link is found) - use non case sensitive matching.

create links from web addresses in text. e.g. text: click http://www.google.com to go and search www.google.com

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create

(searches text for web style links and create a link for them, search for http:,

https:, www, ftp:, file:, mailto:.) create links from string in text

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "adobe systems" -link "http://www.adobe.com/index.htm"

(searches for text and creates a link for them) - use non case sensitive matching.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -create -text "test.txt" -link "c:\test.txt" -linkaction "Open a file" -linethickness "Thick" report links.

e.g. PdfLink c:\test.pdf c:\test-out.pdf -s1 -e2 -report "c:\report.txt" report.txt would have e.g.

pageno | text | link

1 | adobe | http://www.adobe.com

8 | my space | http://www.myspace.com/user1/index.html

NOTE: first 2 parameters have to be input file / output file or 2nd parameter -f

If your filename has spaces in it then use double quotes around the filename, e.g. "c:\my test\test file.pdf"

Wildcards * are not permitted, if you want to process many files then do: ls -1 *.pdf > list.txt, then ./pdfink list.txt -fout

email: support@traction-software.co.uk

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