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\$559

\$6,499

\$800

\$630

\$1,490

done

May 28, 2015 at 6:01 AM

Unknown said...

Thank you a lot for sharing this.Besides, I found this [PDF split resource](#), I'm not sure whether it supports Linux?

July 26, 2015 at 7:55 PM

JRCP said...

hi! i'm Jose, from Spain

i have tried the Nazim Aghabayov script, but it's like there is a bug...

i saved the script as cortar.sh, and this is what is shown

cortar.sh: 18: cortar.sh: let: not found

cortar.sh: 20: [: -eq: argument expected

cortar.sh: 40: cortar.sh: let: not found

as far i can know, the message of line 18 is about

let modl=currentp%\$ppd

and the message of line 20 is indeed about \$modl

can anybody see where the bug is, if any?

thanks a lot, guys

October 11, 2015 at 4:33 AM

Anonymous said...

very useful for breaking up pdf books, thanks!

January 11, 2016 at 8:38 AM

monarch a sadist said...

thanks man helped a lot... i owe u atleast a thaks

June 9, 2016 at 5:31 AM

Unknown said...

Here is the link for Split pdf document. Hope this gives you a start for you file pdf program on rasteredge page <http://www.rasteredge.com/how-to/csharp-imaging/pdf-split/>

July 5, 2016 at 11:29 PM

Anonymous said...

JUST realized that closing the left side pane containing the thumbnails of each page in the PDF allows for the file to scroll 98-99% smoothly.

Stumbled upon the solution as I was printing PDF files with regards to page ranges and chapters in order to split the book up into smaller file sizes, which was working very goooooo too by the way. But simply closing the left side thumb-nails is a lot less work :)

July 28, 2016 at 8:17 PM

Akom said...

I had to write a script to split the original PDF into pages in order to allow tesseract and imagemagick to handle it without running out of memory, and to overcome the TIFF with alpha channel issues (spp not in set {1,3,4})

Script and write-up are here: <http://tech.akom.net/archives/126-OCR-on-a-large-PDF-using-tesseract-and-pdfik.html>

Thanks for the starting point!

January 19, 2017 at 12:59 PM

Unknown said...

Im linux not able to find my pdf do i have to paste in at specific place

April 21, 2017 at 8:19 PM

Robi said...

Found one really easy way to split and merge pdfs here, worked for me

infolinks

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February 9, 2018 at 4:37 AM

Anonymous said...

pdftk seems not be free anymore

December 10, 2018 at 3:27 AM

pranjal said...

So helpful thanks..👍

March 4, 2019 at 5:26 AM

Anonymous said...

please use pdfseparate on linux/ubuntu
pdftinfo
pdfunite and others

March 13, 2019 at 10:31 AM

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