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Pandoc a

universal document converter

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Demos

Try pandoc online

You can try pandoc online here (http://johnmacfarlane.net/pandoc/try).

Examples

To see the output created by each of the commands below, click on the name of the output file:

1. HTML fragment:

   pandoc MANUAL.txt -o example1.html

2. Standalone HTML file:

   pandoc -s MANUAL.txt -o example2.html

3. HTML with table of contents, CSS, and custom footer:

   pandoc -s --toc -c pandoc.css -A footer.html MANUAL.txt -o example3.html

4. LaTeX:

   pandoc -s MANUAL.txt -o example4.tex

5. From LaTeX to markdown:

   pandoc -s example4.tex -o example5.text

6. reStructuredText:

```
pandoc -s -t rst --toc MANUAL.txt -o example6.text
```

7. Rich text format (RTF):

```
pandoc -s MANUAL.txt -o example7.rtf
```

8. Beamer slide show:

```
pandoc -t beamer SLIDES -o example8.pdf
```

9. DocBook XML:

```
pandoc -s -t docbook MANUAL.txt -o example9.db
```

10. Man page:

```
pandoc -s -t man pandoc.1.md -o example10.1
```

11. ConTeXt:

```
pandoc -s -t context MANUAL.txt -o example11.tex
```

12. Converting a web page to markdown:

```
pandoc -s -r html http://www.gnu.org/software/make/
(http://www.gnu.org/software/make/) -o example12.text
```

13. From markdown to PDF:

```
pandoc MANUAL.txt --pdf-engine=xelatex -o example13.pdf
```

14. PDF with numbered sections and a custom LaTeX header:

```
pandoc -N --variable "geometry=margin=1.2in" --
variable mainfont="Palatino" --variable
sansfont="Helvetica" --variable monofont="Menlo" --
variable fontsize=12pt --variable version=2.0
MANUAL.txt --include-in-header fancyheaders.tex --pdf-
engine=lualatex --toc -o example14.pdf
```

15. ipynb (Jupyter notebook):

```
pandoc example15.md -o example15.ipynb
```

16. HTML slide shows:

```
pandoc -s --mathml -i -t dzslides SLIDES -o
example16a.html
```

```
pandoc -s --webtex -i -t slidy SLIDES -o
example16b.html
```

```
pandoc -s --mathjax -i -t revealjs SLIDES -o
example16d.html
```

17. **TeX math in HTML:**

    ```
    pandoc math.text -s -o mathDefault.html
    ```

    ```
    pandoc math.text -s --mathml  -o mathMathML.html
    ```

    ```
    pandoc math.text -s --webtex  -o mathWebTeX.html
    ```

    ```
    pandoc math.text -s --mathjax -o mathMathJax.html
    ```

    ```
    pandoc math.text -s --katex   -o mathKaTeX.html
    ```

18. **Syntax highlighting of delimited code blocks:**

    ```
    pandoc code.text -s --highlight-style pygments -o
    example18a.html
    ```

    ```
    pandoc code.text -s --highlight-style kate -o
    example18b.html
    ```

    ```
    pandoc code.text -s --highlight-style monochrome -o
    example18c.html
    ```

    ```
    pandoc code.text -s --highlight-style espresso -o
    example18d.html
    ```

    ```
    pandoc code.text -s --highlight-style haddock -o
    example18e.html
    ```

    ```
    pandoc code.text -s --highlight-style tango -o
    example18f.html
    ```

    ```
    pandoc code.text -s --highlight-style zenburn -o
    example18g.html
    ```

19. **GNU Texinfo:**

    ```
    pandoc MANUAL.txt -s -o example19.texi
    ```

20. **OpenDocument XML:**

    ```
    pandoc MANUAL.txt -s -t opendocument -o example20.xml
    ```

21. **ODT (OpenDocument Text, readable by OpenOffice):**

    ```
    pandoc MANUAL.txt -o example21.odt
    ```

22. **MediaWiki markup:**

    ```
    pandoc -s -t mediawiki --toc MANUAL.txt -o
    example22.wiki
    ```

23. EPUB ebook:

    pandoc MANUAL.txt -o MANUAL.epub

24. Markdown citations:

    pandoc -s --bibliography biblio.bib --citeproc
    CITATIONS -o example24a.html

    pandoc -s --bibliography biblio.json --citeproc --csl
    chicago-fullnote-bibliography.csl CITATIONS -o
    example24b.html

    pandoc -s --bibliography biblio.yaml --citeproc --csl
    ieee.csl CITATIONS -t man -o example24c.1

25. Textile writer:

    pandoc -s MANUAL.txt -t textile -o example25.textile

26. Textile reader:

    pandoc -s example25.textile -f textile -t html -o
    example26.html

27. Org-mode:

    pandoc -s MANUAL.txt -o example27.org

28. AsciiDoc:

    pandoc -s MANUAL.txt -t asciidoc -o example28.txt

29. Word docx:

    pandoc -s MANUAL.txt -o example29.docx

30. LaTeX math to docx:

    pandoc -s math.tex -o example30.docx

31. DocBook to markdown:

    pandoc -f docbook -t markdown -s howto.xml -o
    example31.text

32. MediaWiki to html5:

    pandoc -f mediawiki -t html5 -s haskell.wiki -o
    example32.html

33. Chunked HTML:

```
pandoc -t chunkedhtml --split-level=2 --toc --toc-
depth=2 --number-sections -o example33 MANUAL.txt
```

34. Docx with a reference docx:

```
pandoc --reference-doc twocolumns.docx -o UsersGuide.docx
MANUAL.txt
```

35. Docx to markdown, including math:

```
pandoc -s example30.docx -t markdown -o example35.md
```

36. EPUB to plain text:

```
pandoc MANUAL.epub -t plain -o example36.text
```

37. Using a template to produce a table from structured data:

```
pandoc fishwatch.yaml -t rst --template fishtable.rst -o
fish.rst # see also the partial species.rst
```

38. Converting a bibliography from BibTeX to CSL JSON:

```
pandoc biblio.bib -t csljson -o biblio2.json
```

39. Producing a formatted version of a bibliography:

```
pandoc biblio.bib --citeproc --csl ieee.csl -s -o
biblio.html
```