

Markdown Slides

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January 2014

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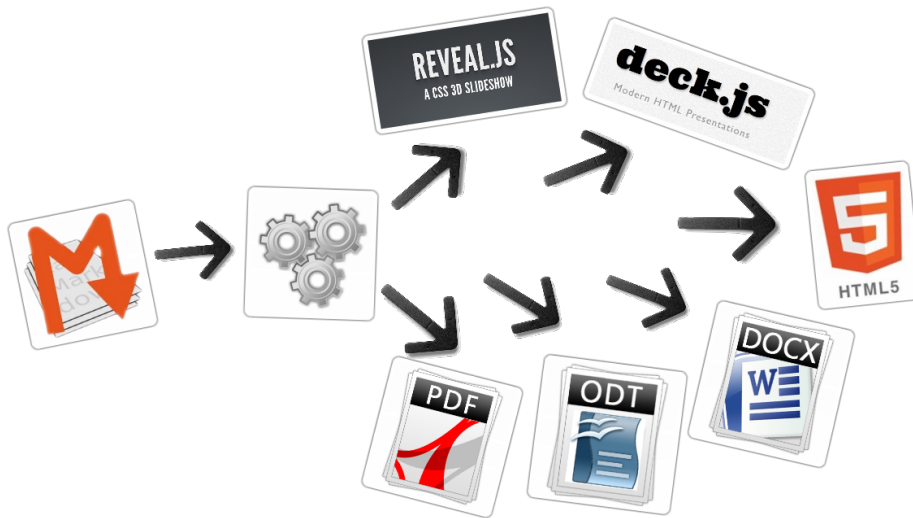
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Chapter 1

About

1.1 What is it?

MarkdownSlides is a Reveal.js, Deck.js and PDF slides generator from **MARKDOWN** files, that also generate HTML, ODT and DOCX documents.



1.2 Samples

From a [MARKDOWN](#) file generate:

- [reveal-slides](#)

- [reveal-slides-alternative](#)
- [reveal-pdf-slides](#)
- [reveal-pdf-slides-alternative](#)
- [deck-slides](#)
- [deck-slides-alternative](#)
- [pdf-beamer](#)
- [pdf](#)
- [html](#)
- [docx](#)
- [odt](#)

1.3 Licence

This work is licensed under a:

- [Creative Commons Attribution 3.0](#)

The program source code are licensed under a:

- [GPL 3.0](#)

Chapter 2

Instalation and how to use

2.1 Dependencies

[Pandoc](#) (needs to be installed)

[Phantom.js](#) (needs to be installed)

[Reveal.js](#) (automaticaly downloaded)

[Deck.js](#) (automaticaly downloaded)

Now, only works in Linux (may be on MacOS)

2.2 Download

<https://github.com/asandiego/markdownslides/archive/master.zip>

2.3 Creation

First **copy the doc folder and rename it as you like**. This is not necessary but helps you organize your documents.

Create the md files that you want to generate in the **md folder**. The md files are [Markdown](#) files which are nothing more than plain text files with extension md, and a lightweight markup (we should know it but it is very simple).

Once created the md files, **we can generate with an script**.

- reveal-slides

- reveal-pdf-slides
- deck-slides
- pdf-beamer
- pdf
- html
- docx
- odt

2.4 Build

In the root folder you have to execute:

```
./build.sh [mode] [folder]
```

Where **[mode]** can take the next values:

- “**min**”: generate deck-slides and plain html.
- “**med**”: generate also reveal-slides, docx and odt (**default value**)
- “**max**”: generate all formats.

And where **[folder]** is the name of the folder wher to find the md files. If no folder name, it will convert all md files of all the folders.

Chapter 3

Author

3.1 Adolfo Sanz De Diego



3.1.1 My Resume

Old JEE web developer

Today:

- **Computer teacher:**
 - Hardware, Operating Systems
 - Networking, Programming
- **Freelance Trainer:**
 - Java, Android
 - JavaScript, jQuery
 - JSF, Spring, Hibernate
 - Groovy & Grails
- **I like to develop**

3.1.2 Hackalover



For hackathons lovers

- **Meetup:** <http://www.meetup.com/Hackathon-Lovers/>
- **Twitter:** <http://twitter.com/HackathonLovers>
- **Blog:** <http://hackathonlovers.tumblr.com/>
- **LinkedIn:** <http://www.linkedin.com/groups/Hackathon-Lovers-6510465>
- **YouTube:** <http://www.youtube.com/channel/UCRwSe7jK-y62BMvIiNBV1qw>

3.1.3 Tweets Sentiment



Is a **tweets analyzer** which extracts semantic information to know if the general tweets feeling about a topic is positive or negative.

- **Web:** <http://tweetssentiment.com/>
- **Twitter:** <http://twitter.com/TweetsSentiment>

3.1.4 Where to find me?

My nick: **asanzdiego**

- AboutMe: <http://about.me/asanzdiego>
- GitHub: <http://github.com/asanzdiego>
- Twitter: <http://twitter.com/asanzdiego>
- Blog: <http://asanzdiego.blogspot.com.es>
- LinkedIn: <http://www.linkedin.com/in/asanzdiego>
- Google+: <http://plus.google.com/+AdolfoSanzDeDiego>