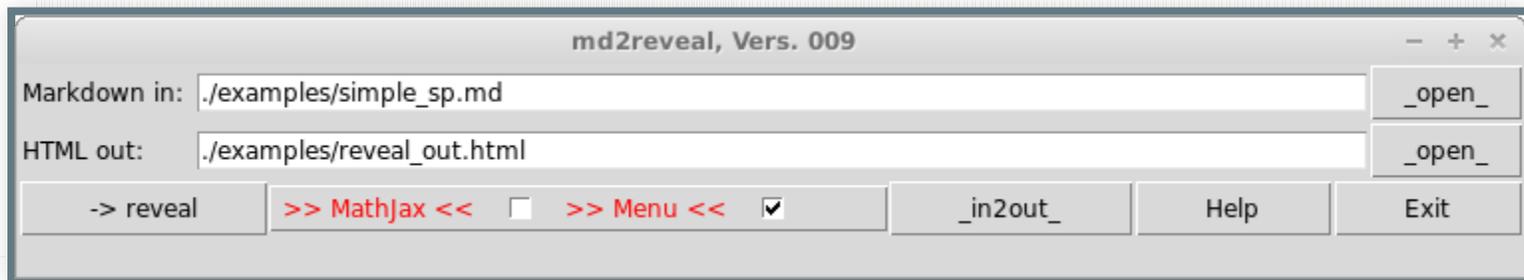


MD2REVEAL

`md2reveal` converts a markdown based slide into a html-presentation for [reveal.js](#), which is a HTML Presentation Framework from Hakim El Hattab.

SCREENSHOT



HOWTO

- **IN:** the markdown file `Markdown_in` and the `menu/mathjax - checkbutton`
- **OUT:** the HTML-file `HTML_out` will be generated using the template file `md2reveal.temp` in the subdirectory `template`.
- **`_in2out_`:** takeover the `Markdown_in` file name for the `HTML_out` file name. The extension will be `*.html`.



MARKDOWN - EXTENSIONS FOR SLIDES

- `---` → three dashes to separate slides
- `.notes :` for Notes (in front the period and including the colon!)
- `|||` → three vertical bars as a vertical separator (
Note: The vertical separator must be in **front of the slide**, where the vertical branching started. Use the normal separator (`→ three dashes`), and the branching stops hopefully ...
- Underline with three equals `===` for the title of the presentation (`→ title-tag`)



CONFIG.JSON

You can edit and change the markdown extensions configuration in the JSON-file `config.json`



CHECKBUTTONS

- **MathJax:** Support for MathJax (→ LaTeX-like Math-Formula).
 - **Note:** The Download of `MathJax.js` increases the load time.
- **Menu:** Support for [reveal.js-menu](#), which is a nice Add-On for [reveal.js](#).



NOTES → 1

- Without [reveal.js](#) the slide is a little bit ugly!
- The path to [reveal.js](#) in the generated HTML-file HTML out reflects my own installation. You should fix it to your own needs.
- The [reveal.js-menu](#) is from Greg Denehy. It must be installed separately.



NOTES → 2

- The proper use of `md2reveal` is based on the [Python-Markdown](#) module, which has to be installed first. [Python-Markdown](#) is a Python implementation of John Gruber's [Markdown](#).
- `md2reveal` is a [python 2.7.x](#)-script ...



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ABOUT

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