

md-to-pdf

A web service for converting markdown to PDF

Web UI

For quick experimentation, you can use [\[Quickdraw\]](#) the web version hosted on [\[Quickdraw\]](#) Fly.io. Just paste your markdown and download the converted PDF.

Availability of the service is not guaranteed, see [\[Quickdraw\]](#) Fly.io status when it is down. If you need guaranteed availability, [deploy it yourself](#).

API

You can convert markdown by sending a `POST` request to `https://md-to-pdf.fly.dev`.

```
# sample comment: a/b != a\b
```

```
>>> 2 ** 5
32
```

Parameter	Required	Description
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<code>markdown</code>	Required	The markdown content to convert
<code>css</code>	Optional	CSS styles to apply
<code>engine</code>	Optional	The PDF conversion engine, can be <code>weasyprint</code> , <code>wkhtmltopdf</code> or <code>pdflatex</code> , defaults to <code>weasyprint</code>

Send data from files like this:

```
curl --data-urlencode "markdown=$(cat example.md)"
```

Deploy

A prebuilt container image is available at [\[Quickdraw\]](#) Docker Hub. You can run it yourself like this:

```
docker run --publish=8000:8000 spawnia/md-to-pdf
```

Built with

- [\[Quickdraw\]](#) Rocket - a web framework for Rust
- [\[Quickdraw\]](#) Pandoc - a universal document converter
- [\[Quickdraw\]](#) Codemirror - a text editor for the browser

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- hello

Math

This sentence uses `$` delimiters to show math inline: $\sqrt{3x-1} + (1+x)^2$