

1 = AMATL

Transform your [CommonMark](#) (also known as [Markdown](#)) files into full-fledged documents from the command line.

Why the name `amatl` ?

Amate (Spanish: *amate* [a'mate] from Nahuatl languages: *āmatl* ['a:mat͡ɬ]) is a type of bark paper that has been manufactured in Mexico since the precontact times. It was used primarily to create codices.

Source: [Wikipédia](#)

1.1 = FEATURES

- Create document from local or remote resources via URL resolving;
- Integrate [MermaidJS](#) diagrams et code blocks with syntax highlighting;
- Use [custom directives](#) to include others documents or generate tables of content;
- Use [pre-defined or custom layouts](#) to transform your content into presentations, report, etc;
- Use [Go templating](#) to inject dynamic data into your document.

1.2 = HOW TO USE

Caution ⚠

This project is in its early stages and subject to rapid evolution. Expect frequent changes and potential instability.

1. Download [the latest release](#) of `amatl`
2. In your terminal, start transforming your documents to HTML:

```
amatl render html my-doc.md
```

See [./doc](#) for more informations.

1.3 = LICENCE
