pod-render.pl6

Program to render Perl6 Pod documentation

Table of Contents

Synopsis

```
pod-render.pl6 --pdf bin/pod-render.pl6
```

Usage

pod-render.pl6 [<*options*> ...] <*pod-file | pod-dir*> ...

Arguments

pod-file

This is the file where to find the pod documentation and is rendered. The result is placed in the current directory or, when a directory **doc** exists, in that directory. A pod file is checked to have at least 5 pod render commands like =begin ... or =for ... to get rendered.

pod-dir

Search directory and subdirectories for perl6 pod documentation looking for extensions **.pl6**, **.pm6**, **.pod6**, **.pl**, **.pm** or **.pod**.

Options

--g=github-path

Generate a list of markdown references into the file **markdown-refs.md**. The format of this file will be like the following;

```
[pod-render.pl6]: https://htmlpreview.github.io/?https://github.com/MARTIMM/pod-render/blob/master/doc/pod-render.html
[Render.pm6]: https://htmlpreview.github.io/?https://github.com/MARTIMM/pod-render/blob/master/doc/Render.html
```

Where the github path is **github.com/MARTIMM/pod-render** and the pod files are found at **bin/pod-render.pl6** and **lib/Pod/Render.pm6**.

--html

Generate output in html format. This is the default. Result is placed in the current directory or in the **/doc** directory if it exists.

--md

Generate output in md format. Result is placed in current directory or in the **/doc** directory if it exists.

--pdf

Generate output in pdf format. Result is placed in current directory or in the/**doc** directory if it exists. Pdf is generated using the program **wkhtmltopdf** so that must be installed.

--style=some-prettify-style

This program uses the Google prettify javascript and stylesheets to render the code. The styles are default, desert, doxy, sons-of-obsidian and sunburst. By default the progam uses, well you guessed it, 'default'. This option is only useful with --html and --pdf. There is another style which is just plain and simple and not used with the google prettifier. This one is selected using pod6.