Glow Markdown in the terminal

CONCEPTS

Glow has two modes: a TUI file browser (no argument) and a plain renderer (with a source).

Source file, stdin, repo, URL
↓ glamour
Styled text -s, -w
↓ -p
Terminal or pager less -r by default

Without -s, Glow guesses a dark or light style from your terminal background.

RENDERING

glow
Browse Markdown in the current directory

glow *<file.md>*
Render a file to the terminal

glow *<dir>*
Browse a specific directory

<cmd> **| glow -**
Render Markdown from stdin

glow *<owner>*/*<repo>*
Show a GitHub or GitLab README

glow github.com/*<owner>*/*<repo>*
Same, with explicit host

glow https://*<host>*/*<file>*.md
Fetch and render a URL

glow --help
List flags and the config path

OUTPUT OPTIONS

glow -p *<file.md>*
Show output in a pager

glow -s *<style>*
Choose a style by name or JSON path

glow -s dark
Use the dark style

OUTPUT OPTIONS (cont.)

glow -s light
Use the light style

glow -s *<file>*.json
Use a custom style file

glow -w *<cols>*
Wrap lines at a width

glow -n
Keep single newlines as line breaks

glow -l
Show line numbers in the TUI viewer

KEYS (BROWSER AND VIEWER)

j / k
Move or scroll down / up

Enter
Open the selected document

/
Filter the file list

Esc
Back to the list; clear the filter

e
Edit the selected or open file

f / b
Page down / up

?
Toggle the key help

q
Quit

d / u
Viewer: half page down / up

c
Viewer: copy document to clipboard

CONFIG AND ENVIRONMENT

glow config
Open glow.yml in your editor