Glances System monitor

CONCEPTS

Keys are case sensitive: lowercase mostly sorts or toggles the main panels, uppercase toggles extra plugins (D Docker, G GPU, W Wi-Fi).

glances standalone TUI
glances -s server, port 61209
↓ RPC
glances -c <host> remote TUI
One collector, three front ends

Kill and nice (k, +, -) need root and work in standalone mode only, not through a server.

PROCESS LIST

`c`
Sort by CPU

`m`
Sort by memory

`i`
Sort by I/O rate

`p`
Sort by name

`u`
Sort by user

`t`
Sort by CPU time

`a`
Automatic sort

`Shift` + `Left` / `Shift` + `Right`
Move through sort options

`Up` / `Down`
Move in process list

`ENTER`
Set process filter (regex)

`E`
Clear process filter

PROCESS LIST (cont.)

`k`
Kill selected process

`e`
Extended stats of top process

`/`
Command line or process name

PANELS AND VIEWS

`1`
Global or per-CPU stats

`d`
Toggle disk I/O

`n`
Toggle network

UNITS AND DISPLAY

`b`
Network in bit/s or byte/s

`h`
Toggle help screen

`q` / `Esc` / `Ctrl` + `C`
Quit

COMMAND LINE

`glances`
Start standalone TUI

`glances -t` *`<sec>`*
Set refresh interval

`glances -w`
Run web server

`glances -s`
Run in server mode

`glances -c` *`<host>`*
Connect to a server

CONFIG

`~/.config/glances/glances.conf`
User config file