gping

Ping with a graph

CONCEPTS

Each target gets its own colored line, so several hosts share one graph for comparison.

Targets hosts or commands
↓ every interval
Ping / run measure time
↓ keep buffer
Live graph one line each

With --cmd the targets are commands, and the graph shows how long each run takes.

PING

`gping <host>`
Graph latency to a host

`gping <host1> <host2>`
Compare several hosts

`gping aws:<region>`
Ping a cloud region, e.g. aws:eu-west-1

`gping -4 <host>`
Resolve to IPv4

`gping -6 <host>`
Resolve to IPv6

`gping -i <interface> <host>`
Ping through an interface

COMMAND TIMING

`gping --cmd "<command>"`
Graph how long a command takes

`gping --cmd "<cmd1>" "<cmd2>"`
Compare commands

`gping --cmd -n 2 "<command>"`
Run the command every 2 seconds

TIMING AND HISTORY

`gping -n <seconds> <host>`
Set update interval (0.5 allowed)

`gping -b <seconds> <host>`
Seconds of history shown (default 30)

APPEARANCE

`gping -s <host>`
Dots instead of braille

`gping -c <color> <host>`
Line color: name or #RRGGBB

`gping -c red,blue <a> <b>`
Colors match targets in order

HELP

`gping --help`
List all options

`gping --version`
Show installed version