



Full credit is given to the above companies including the OS that this PDF file was generated!

Red Hat Enterprise Linux Release 9.2 Manual Pages on 'pw-profiler.1' command

\$ man pw-profiler.1

PW-PROFILER(1) General Commands Manual PW-PROFILER(1)

NAME

pw-profiler - The PipeWire profiler

SYNOPSIS

pw-profiler [options]

DESCRIPTION

Start profiling a PipeWire instance.

If the server has the profiler module loaded, this program will connect to it and log the profiler data. Profiler data contains times and durations when processing nodes and devices started and completed.

When this program is stopped, a set of gnuplot files and a script to generate SVG files from the .plot files is generated, along with a .html file to visualize the profiling results in a browser.

OPTIONS

-r | --remote=NAME

The name of the remote instance to monitor. If left unspecified, a connection is made to the default PipeWire instance.

-h | --help

Show help.

--version

Show version information.

-o | --output=FILE

Profiler output name (default "profiler.log").

AUTHORS

The PipeWire Developers <

<https://gitlab.freedesktop.org/pipewire/pipewire/issues>>; PipeWire is available from <https://pipewire.org>

SEE ALSO

[pipewire\(1\)](#),

[PW-PROFILER\(1\)](#)