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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'rasdaemon.1' command

\$ man rasdaemon.1

RASDAEMON(8) RAS memory controller admin utility RASDAEMON(8)

NAME

rasdaemon - RAS daemon to log the RAS events.

SYNOPSIS

rasdaemon [OPTION]...

DESCRIPTION

The rasdaemon program is a daemon which monitors the platform Reliability, Availability and Serviceability (RAS) reports from the Linux kernel trace events. These trace events are logged in /sys/kernel/debug/tracing, reporting them via syslog/journald.

OPTIONS

--usage

Display a brief usage message and exit.

--help Display a help message and exit.

--disable

Disable RAS tracing events and exit.

--enable

Enable RAS tracing events and exit.

--foreground

Executes in foreground, printing the events at console. Useful for testing it, and to be used by systemd or Unix System V respawn. If not specified, the program runs in daemon mode.

--record

Record RAS events via SQLite3. The SQLite3 database has the benefit of keeping a persistent record of the RAS events. This feature is used with the ras-mc-ctl utility. Note that rasdaemon may be compiled without this feature.

--version

Print the program version and exit.

CONFIG FILE

The rasdaemon program supports a config file to set rasdaemon systemd service environment variables. By default the config file is read from /etc/sysconfig/rasdaemon.

The general format is environmentname=value.

SEE ALSO

ras-mc-ctl(8)

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