



Rocky Enterprise Linux 9.2 Manual Pages on command 'udev.conf.5'

C:\>man udev.conf.5

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NAME

udev.conf - Configuration for device event managing daemon

SYNOPSIS

/etc/udev/udev.conf

DESCRIPTION

systemd-udev(8) expects its main configuration file at /etc/udev/udev.conf. It consists of a set of variables allowing the user to override default udev values. All empty lines or lines beginning with '#' are ignored. The following variables can be set:

udev_log=

The log level. Valid values are the numerical syslog priorities or their textual representations: err, info and debug.

children_max=

An integer. The maximum number of events executed in parallel.

This is the same as the --children-max= option.

exec_delay=

An integer. Delay the execution of RUN instructions by the given number of seconds. This option might be useful when debugging system crashes during coldplug caused by loading non-working kernel modules.

This is the same as the --exec-delay= option.

event_timeout=

An integer. The number of seconds to wait for events to finish. After this time, the event will be terminated. The default is 180 seconds.

This is the same as the `--event-timeout=` option.

`resolve_names=`

Specifies when `systemd-udevd` should resolve names of users and groups. When set to early (the default), names will be resolved when the rules are parsed. When set to late, names will be resolved for every event. When set to never, names will never be resolved and all devices will be owned by root.

This is the same as the `--resolve-names=` option.

In addition, `systemd-udevd` can be configured by command line options and the kernel command line (see `systemd-udevd(8)`).

SEE ALSO

`systemd-udevd(8)`, `udev(7)`, `udevadm(8)`

`systemd` 245

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