NAME

　　　udev.conf − Configuration for device event managing daemon

SYNOPSIS

　　　/etc/udev/udev.conf

DESCRIPTION

　　　systemd-udevd(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=

　　　　　Specifes 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)