Rocky Enterprise Linux 9.2 Manual Pages on command 'hwclock.5'

$ man hwclock.5

HWCLOCK(5)   Debian Administrator's Manual   HWCLOCK(5)

NAME

   hwclock - settings that affect the behaviour of the hwclock init script

DESCRIPTION

   The /etc/default/hwclock file contains settings in POSIX format:

        VAR=VAL

   Only one assignment is allowed per line. Comments (starting with '#') are also allowed.

SETTINGS

   The following settings can be set.

   HCTOSYS_DEVICE

        The hardware clock device you want to use. Defaults to rtc0. It should probably

        match the CONFIG_RTC_HCTOSYS_DEVICE kernel config option.

        If you change this, you also need to install a custom udev rule, mirroring

        /usr/lib/udev/rules.d/85-hwclock.rules. Otherwise, the hardware clock device will

        be ignored during boot.

On almost all systems, this should not be changed.

NOTES

On systems using systemd as init, the hwclock init script is ignored.

SEE ALSO

hwclock(8), systemd-timesyncd.service(8)

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