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Rocky Enterprise Linux 9.2 Manual Pages on command 'systemd-time-wait-sync.8'

\$ man systemd-time-wait-sync.8

SYSTEMD-TIME-WAIT-SYNC.SERVICE(8) systemd-time-wait-sync.serviceSYSTEMD-TIME-WAIT-SYNC.SERVICE(8)

NAME

systemd-time-wait-sync.service, systemd-time-wait-sync - Wait until kernel time is synchronized

SYNOPSIS

systemd-time-wait-sync.service

/lib/systemd/systemd-time-wait-sync

DESCRIPTION

systemd-time-wait-sync is a system service that delays the start of units that are ordered after time-sync.target (see systemd.special(7) for details) until the system time has been synchronized with an accurate remote reference time source by systemd-timesyncd.service.

systemd-timesyncd.service notifies systemd-time-wait-sync about successful synchronization. systemd-time-wait-sync also tries to detect when the kernel marks the system clock as synchronized, but this detection is not reliable and is intended only as a fallback for compatibility with alternative NTP services that can be used to synchronize time (e.g., ntpd, chronyd).

`/run/systemd/timesync/synchronized`

The presence of this file indicates to this service that the system clock has been synchronized.

SEE ALSO

`systemd(1)`, `systemd.special(7)`, `systemd-timesyncd.service(8)`,

`systemd 249`

`SYSTEMD-TIME-WAIT-SYNC.SERVICE(8)`