NAME

systemd-random-seed.service, systemd-random-seed – Load and save the system random seed at boot and shutdown

SYNOPSIS

systemd−random−seed.service

/usr/lib/systemd/random−seed

DESCRIPTION

systemd−random−seed.service is a service that restores the random seed of the system at early boot and saves it at shutdown. See **random**(4) for details. Saving/restoring the random seed across boots increases the amount of available entropy early at boot. On disk the random seed is stored in /var/lib/systemd/random−seed.

SEE ALSO

systemd(1), **random**(4)