Rocky Enterprise Linux 9.2 Manual Pages on command 'systemd-network-generator.8'

$ man systemd-network-generator.8

SYSTEMD-NETWORK-GENERATOR.SERVICsystemd-network-generator.serSYSTEMD-NETWORK-GENERATOR.SERV

ICE(8)

NAME

   systemd-network-generator.service, systemd-network-generator - Generate network

   configuration from the kernel command line

SYNOPSIS

   systemd-network-generator.service

   /lib/systemd/systemd-network-generator

DESCRIPTION

   systemd-network-generator.service is a system service that translates ip= and the related

   settings on the kernel command line (see below) into systemd.network(5),

   systemd.netdev(5), and systemd.link(5) configuration files understood by systemd-

   networkd.service(8) and systemd-udevd.service(8).

   Files are generated in /run/systemd/network/.

KERNEL COMMAND LINE OPTIONS

   This tool understands the following options:

   ip=, rd.route=, rd.peerdns=

      ? translated into systemd.network(5) files.

   ifname=

      ? translated into systemd.link(5) files.

   vlan=, bond=, bridge=, bootdev=

      ? translated into systemd.netdev(5) files.

   See dracut.kernel(7) for option syntax and details.

SEE ALSO

systemd(1), systemd-networkd.service(8), dracut(8)