Rocky Enterprise Linux 9.2 Manual Pages on command 'netplan-set.8'

$ man netplan-set.8

netplan-set(8)   netplan-set(8)

NAME

   netplan-set - write netplan YAML configuration snippets to file

SYNOPSIS

   netplan [--debug] set -h | --help

   netplan [--debug] set [--root-dir=ROOT_DIR] [--origin-hint=ORIGIN_HINT] [key=value]

DESCRIPTION

   netplan set [key=value] writes a given key/value pair or YAML subtree into a YAML file in

   /etc/netplan/ and validates its format.

   You can specify a single value as: "[network.]ethernets.eth0.addresses=[1.2.3.4/24,

   5.6.7.8/24]" or a full subtree as: "[network.]ethernets.eth0={dhcp4: true, dhcp6: true}".

   For details of the configuration file format, see netplan(5).

OPTIONS

   -h, --help

       Print basic help.

--debug

    Print debugging output during the process.

--root-dir

    Write YAML files into this root instead of /

--origin-hint

    Specify a name for the config file, e.g.: 70-netplan-set => /etc/netplan/70-net?

    plan-set.yaml

SEE ALSO

netplan(5), netplan-get(8), netplan-dbus(8)

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