



## ***Rocky Enterprise Linux 9.2 Manual Pages on command 'nm-initrd-generator.8'***

**C:\>man nm-initrd-generator.8**

NM-INITRD-GENERATOR(8)      System Administration      NM-INITRD-GENERATOR(8)

### NAME

nm-initrd-generator - early boot NetworkManager configuration generator

### SYNOPSIS

nm-initrd-generator [OPTIONS...] -- [CMDLINE...]

### DESCRIPTION

nm-initrd-generator scans the command line for options relevant to network configuration and creates configuration files for an early instance of NetworkManager run from the initial ramdisk during early boot.

### OPTIONS

-c | --connections-dir path

Output connection directory.

-d | --sysfs-dir path

The sysfs mount point.

-s | --stdout

Dump connections to standard output. Useful for debugging.

### CMDLINE

The options that appear on the kernel command line. The following options are recognized:

ip

rd.route

bridge

bond

team

vlan

bootdev

nameserver

rd.peerdns

rd.bootif

BOOTIF

Please consult the `dracut.cmdline(7)` manual for the documentation of the precise format of the values supported.

## EXIT STATUS

`nm-initrd-generator` exits with status 0. It ignores unrecognized options and prints an error message if it encounters a malformed option.

## SEE ALSO

`dracut.cmdline(7)`, `NetworkManager(8)`.

`NetworkManager 1.22.10`

`NM-INITRD-GENERATOR(8)`