



Red Hat Enterprise Linux Release 9.2 Manual Pages on 'nvme-list.1' command

\$ man nvme-list.1

NVME-LIST(1) NVMe Manual NVME-LIST(1)

NAME

nvme-list - List all recognized NVMe devices

SYNOPSIS

nvme list [-o <fmt> | --output-format=<fmt>]

DESCRIPTION

Scan the sysfs tree for NVM Express devices and return the /dev node for those devices as well as some pertinent information about them.

OPTIONS

-o <format>, --output-format=<format>

Set the reporting format to normal or json. Only one output format can be used at a time.

-v, --verbose

Increase the information in the output, showing nvme subsystems, controllers and namespaces separately and how they're related to each other.

ENVIRONMENT

PCI_IDS_PATH - Full path of pci.ids file in case nvme could not find it
in common locations.

EXAMPLES

No examples yet.

NVME

Part of the nvme-user suite

NVMe	06/23/2023	NVME-LIST(1)
------	------------	--------------