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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'nvme-wdc-vs-nand-stats.1' command

\$ man nvme-wdc-vs-nand-stats.1

NVME-WDC-VS-NAND() NVME-WDC-VS-NAND()

NAME

nvme-wdc-vs-nand-stats - Send NVMe WDC vs-nand-stats Vendor Unique Command, return result

SYNOPSIS

```
nvme wdc vs-nand-stats <device> [--output-format=<normal|json> -o <normal|json>]
```

DESCRIPTION

For the NVMe device given, send a Vendor Unique WDC vs-nand-stats command and output the NAND statistics. The --output-format option will format the output as specified.

The <device> parameter is mandatory and may be either the NVMe character device (ex: /dev/nvme0).

This will only work on WDC devices supporting this feature. Results for any other device are undefined.

On success it returns the NAND statistics, error code otherwise.

OPTIONS

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

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

EXAMPLES

? Has the program issue WDC vs-nand-stats Vendor Unique Command :

```
# nvme wdc vs-nand-stats /dev/nvme0
```

NVME

Part of the nvme-user suite.

NVME-WDC-VS-NAND()