



Red Hat Enterprise Linux Release 9.2 Manual Pages on 'nvme-wdc-drive-log.1' command

\$ man nvme-wdc-drive-log.1

NVME-WDC-DRIVE-LO(1) NVMe Manual NVME-WDC-DRIVE-LO(1)

NAME

nvme-wdc-drive-log - Retrieve WDC device's drive log and save to file.

SYNOPSIS

nvme wdc drive-log <device> [--output-file=<FILE>, -o <FILE>]

DESCRIPTION

For the NVMe device given, sends the wdc vendor unique drive log request and saves the result to a file.

The <device> parameter is mandatory and may be either the NVMe character device (ex: /dev/nvme0), or a namespace block device (ex: /dev/nvme0n1).

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

OPTIONS

-o <FILE>, --output-file=<FILE>

Output file; defaults to device serial number followed by "drive_log" suffix

EXAMPLES

? Gets the drive log from the device and saves to default file in current directory (e.g. STM00019F3F9drive_log.bin):

```
# nvme wdc drive-log /dev/nvme0
```

? Gets the drive log from the device and saves to defined file in current directory (e.g. testSTM00019F3F9drive_log.bin):

```
# nvme wdc drive-log /dev/nvme0 -o test
```

? Gets the drive log from the device and saves to defined file with
pathname (e.g. /tmp/testSTM00019F3F9drive_log.bin):

```
# nvme wdc drive-log /dev/nvme0 -o /tmp/test
```

NVME

Part of the nvme-user suite

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