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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'nvme-wdc-get-latency-monitor-log.1' command**

**\$ man nvme-wdc-get-latency-monitor-log.1**

NVME-WDC-GET-LATE(1)      NVMe Manual      NVME-WDC-GET-LATE(1)

### NAME

nvme-wdc-get-latency-monitor-log - Display latency monitor log page data in human readable format

### SYNOPSIS

nvme wdc get-latency-monitor-log <device> [--output-format=<normal|json> -o <normal|json>]

### DESCRIPTION

For the NVMe device given, latency monitor log page data.

The <device> parameter is mandatory NVMe character device (ex:

/dev/nvme0).

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

On success it returns 0, 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. The default is normal.

### EXAMPLES

? Displays the get latency monitor log for the device:

```
# nvme wdc get-latency-monitor-log /dev/nvme0
```

### NVME

Part of the nvme-user suite.