Rocky Enterprise Linux 9.2 Manual Pages on command 'nvme-wdc-vs-telemetry-controller-option.1'

$ man nvme-wdc-vs-telemetry-controller-option.1

NVME-WDC-VS-TELEM(1)   NVMe Manual   NVME-WDC-VS-TELEM(1)

NAME

    nvme-wdc-vs-telemetry-controller-option - Disable/Enable the controller

    initiated option of the telemetry log page.

SYNOPSIS

    nvme wdc vs-telemetry-controller-option <device> [--disable, -d] [--enable, -e]

      [--status, -s]

DESCRIPTION

    For the NVMe device given, sends the WDC Vendor Specific set feature

    command to disable, enable or get current status of the controller

    initiated option of the telemetry log page.

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

    /dev/nvme0).

    This will only work on WDC devices supporting this feature. Results for

    any other device are undefined.

OPTIONS

    -d, --disable

      Disables the controller initiated option of the telemetry log page.

-e, --enable

    Enables the controller initiated option of the telemetry log page.

-s, --status

    Returns the current status (enabled or disabled) of the controller

    initiated option of the telemetry log page.

EXAMPLES

* Disables the controller initiated option of the telemetry log page:

    # nvme wdc vs-telemetry-controller-option /dev/nvme0 --disable

    # nvme wdc vs-telemetry-controller-option /dev/nvme0 -d

* Enables the controller initiated option of the telemetry log page:

    # nvme wdc vs-telemetry-controller-option /dev/nvme0 --enable

    # nvme wdc vs-telemetry-controller-option /dev/nvme0 -e

* Gets the current status (enabled or disabled) of the controller

  initiated option of the telemetry log page:

    # nvme wdc vs-telemetry-controller-option /dev/nvme0 --status

    # nvme wdc vs-telemetry-controller-option /dev/nvme0 -s

NVME

Part of the nvme-user suite.

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