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

$ man nvme-wdc-vs-drive-info.1

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

NAME

    nvme-wdc-vs-drive-info - Send the NVMe WDC vs-drive-info command,

    return result

SYNOPSIS

    nvme wdc vs-drive-info <device>

DESCRIPTION

    For the NVMe device given, send the unique WDC vs-drive-info command

    and provide the additional drive information.

    The <device> parameter is mandatory and must be 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 0, error code otherwise.

OUTPUT EXPLANATION

    There are several different fields returned from this command depending

    on the drive:

    Drive HW Revision

    FTL Unit Size

    Customer Serial Number

    HyperScale Boot Version

    TCG Device Ownership

EXAMPLE

```
# nvme wdc vs-drive-info /dev/nvme0
```

NVME

    Part of the nvme-user suite.

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