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Rocky Enterprise Linux 9.2 Manual Pages on command 'nvme-wdc-drive-essentials.1'

$ man nvme-wdc-drive-essentials.1

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

NAME

    nvme-wdc-drive-essentials - Retrieve WDC device's drive essentials bin

    files and save to a tar file.

SYNOPSIS

    nvme wdc drive-essentials <device> [--dir-name=<DIRECTORY>, -d <DIRECTORY>]

DESCRIPTION

    For the NVMe device given, captures the drive essential bin files and

    saves them into a tar file. The tar file will be in the following

    format: DRIVE_ESSENTIALS_<Serial Num>_<FW

    Revision>_<Date>_<Time>.tar.gz e.g.

    DRIVE_ESSENTIALS_A00FD8CA_1048_20170713_091731.tar.gz

    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 <DIRECTORY>, --dir-name=<DIRECTORY>

Output directory; defaults to current working directory.

EXAMPLES

   ?   Gets the drive essentials data files from the device and saves the

      tar file in current directory (e.g.

      DRIVE_ESSENTIALS_A00FD8CA_1048_20170713_091731.tar.gz):

         # nvme wdc drive-essentials /dev/nvme0

   ?   Gets the drive essentials data files from the device and saves the

      tar file to specified directory (e.g.

      /tmp/DRIVE_ESSENTIALS_A00FD8CA_1048_20170713_091731):

         # nvme wdc drive-essentials /dev/nvme0 -d /tmp/

NVME

    Part of the nvme-user suite.

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