Red Hat Enterprise Linux Release 9.2 Manual Pages on 'nvme-fid-support-effects-log.1' command

$ man nvme-fid-support-effects-log.1

NVME-FID-SUPPORT-(1)   NVMe Manual   NVME-FID-SUPPORT-(1)

NAME

    nvme-fid-support-effects-log - Send NVMe FID Support and Effects log,

    return result and structure

SYNOPSIS

    nvme fid-support-effects-log <device> [-o <fmt> | --output-format=<fmt>]

DESCRIPTION

    For the NVMe device given, sends an FID Support and Effects log and

    provides the result and returned log structure.

    The <device> parameter is mandatory and may be either the NVMe

    character device (ex: /dev/nvme0), or a namespace block device (ex:

    /dev/nvme0n1).

    On success, the structure may be returned in one of several ways

    depending on the option flags; the structure may be parsed by the

    program or the raw buffer may be printed to stdout.

OPTIONS

    -o <format>, --output-format=<format>

        Set the reporting format to normal, json, or binary. Only one

        output format can be used at a time.

    -H, --human-readable

        This option will parse and format many of the bit fields into

        human-readable formats.

EXAMPLES

No examples yet.

NVME

Part of the nvme-user suite