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

$ man nvme-ana-log.1

NVME-ANA-LOG(1)   NVMe Manual   NVME-ANA-LOG(1)

NAME

   nvme-ana-log - Send NVMe ANA log page request, returns result and log

SYNOPSIS

   nvme ana-log <device> [-o <fmt> | --output-format=<fmt>]

DESCRIPTION

   Retrieves the NVMe Asymmetric Namespace Access log page from an NVMe

   device and provides the returned structure.

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

   /dev/nvme0).

   On success, the returned ANA log structure may be returned in one of

   several ways depending on the option flags; the structure may parsed by

   the program and printed in a readable format or the raw buffer may be

   printed to stdout for another program to parse.

OPTIONS

   -g, --groups

      Return the list of ANA groups without the namespace listing.

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

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

      output format can be used at a time.

EXAMPLES

   ?   Print the ANA log page in a human readable format:

      # nvme ana-log /dev/nvme0

NVME

Part of the nvme-user suite