



Red Hat Enterprise Linux Release 9.2 Manual Pages on 'nvme-zns-changed-zone-list.1' command

\$ man nvme-zns-changed-zone-list.1

NVME-ZNS-CHANGED-(1) NVMe Manual NVME-ZNS-CHANGED-(1)

NAME

nvme-zns-changed-zone-list - Retrieve Changed Zone log for the given device

SYNOPSIS

```
nvme zns changed-zone-list <device> [-o <fmt> | --output-format=<fmt>]
                                   [--namespace-id=<NUM> | -n <NUM>]
                                   [--rae | -r]
```

DESCRIPTION

For the NVMe device given, requests the namespace's changed zoned list log and provides the result and returned 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 returned list may be decoded and displayed in one of several ways.

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.

-r, --rae

Retain an Asynchronous Event.

EXAMPLES

? Get the changed zone list log for namespace 1

```
# nvme zns changed-zone-list /dev/nvme0 -n 1
```

? Show the output in json format

```
# nvme zns changed-zone-list /dev/nvme0 -o json -n 1
```

NVME

Part of nvme-cli

NVMe	06/23/2023	NVME-ZNS-CHANGED-(1)
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