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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'nvme-write-uncor.1' command

\$ man nvme-write-uncor.1

NVME-UNCOR(1) NVMe Manual NVME-UNCOR(1)

NAME

nvme-write-uncor - Send an NVMe write uncorrectable command, return results

SYNOPSIS

```
nvme-write-uncor <device> [--start-block=<slba> | -s <slba>]
                        [--block-count=<nlb> | -c <nlb>]
                        [--namespace-id=<nsid> | -n <nsid>]
                        [--force]
```

DESCRIPTION

The Write Uncorrectable command is used to invalidate a range of logical blocks.

OPTIONS

--start-block=<slba>, -s <slba>

Start block.

--block-count=<nlb>, -c

Number of logical blocks to write uncorrectable.

--namespace-id=<nsid>, -n <nsid>

Namespace ID use in the command.

--force

Ignore namespace is currently busy and performed the operation even though.

EXAMPLES

No examples yet.

NVME

Part of the nvme-user suite

NVMe	06/23/2023	NVME-UNCOR(1)
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