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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'nvme-seagate-get-host-tele.1' command**

**\$ man nvme-seagate-get-host-tele.1**

NVME-SEAGATE-GET-(1)      NVMe Manual      NVME-SEAGATE-GET-(1)

### NAME

nvme-seagate-get-host-tele - Retrieve Seagate Host-Initiated Telemetry  
in either hex-dump (default) or binary format

### SYNOPSIS

nvme seagate get-host-tele <device> [OPTIONS]

### DESCRIPTION

This will only work on Seagate devices supporting this feature. Not all  
commands work across all product families.

The <device> parameter is mandatory and may be either an NVMe character  
device (ex: /dev/nvme0) or an nvme block device (ex: /dev/nvme0n1).

### OPTIONS

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

desired namespace

-i <NUM>, --log\_specific=<NUM>

1 - controller shall capture Data representing the internal state  
of the controller at the time the command is processed. 0 -  
controller shall not update the Telemetry Host Initiated Data.

-b, --raw-binary

output in raw format

### EXAMPLES

Get the host initiated telemetry log in hexdump or binary format for  
the specified device.

# nvme seagate get-host-tele /dev/nvme0

NVME

Part of the nvme-user suite

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