



## **storage errors commands**

### **ONTAP 9.8 commands**

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# storage errors commands

## storage errors show

Display storage configuration errors.

**Availability:** This command is available to *cluster* administrators at the *admin* privilege level.

### Description

The `storage errors show` command displays configuration errors with back end storage arrays.

### Parameters

**{ [-fields <fieldname>,...]**

If you specify the `-fields <fieldname>, ...` parameter, the command output also includes the specified field or fields. You can use `'-fields ?'` to display the fields to specify.

**| [-instance ] }**

If you specify the `-instance` parameter, the command displays detailed information about all fields.

**[-uid <text>] - UID**

Selects the disks that match this parameter value.

**[-array-name <array name>] - Array Name**

Selects the disks that have the specified name for the storage array that is connected to the cluster.

**[-node {<nodename>|local}] - Controller Name**

Selects the disks that match this parameter value.

**[-disk <disk path name>] - Disk**

Selects the disks that match this parameter value.

**[-serial-number <text>] - Serial Number**

Selects the disks that match this parameter value.

**[-error-id <integer>,...] - Error ID**

Selects the disks with error-id values that match this parameter value.

**[-error-type**

**{onepath|onedomain|control|foreign|toobig|toosmall|invalidblocksize|targetasymmap|deviceasymmap|failovermisconfig|unknown|netapp|fwdownrev|qualfail|diskfail|notallflashdisk}] - Error Type**

Selects the disks with error types values that match this parameter value.

### Examples

The following example displays configuration errors seen in the system:

```
cluster1::> storage errors show
```

```
Disk: vnv3070f20b:vnci9124s54:1-24.126L23
```

```
-----
```

```
vnci9124s54:1-24.126L23 (600a0b800019e999000036b24bac3983): This array LUN  
reports an invalid block size and is not usable. Only a block size of 512  
is supported.
```

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