

storage dqp commands

ONTAP 9.8 commands

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storage dqp show

Display Disk Qualification Package details

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

Description

The storage dqp show command displays information about the Disk Qualification Package (DQP). The command displays the following information:

- Node Name
- Package Date
- File Version
- File Name
- Drive Record Count
- Drive Alias Record Count
- Device Class Record Count
- System Class Record Count

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.

[-node {<nodename>|local}] - Node

Displays DQP information on the specified node.

[-package-date <text>] - Package Date

Selects DQP information with the specified package date.

[-file-version <text>] - File Version

Selects DQP information with the specified file version.

[-filename <text>] - File Name

Selects DQP information with the specified file name.

[-drive-records <integer>] - Drive Record Count

Selects DQP information with the specified drive record count.

[-alias-records <integer>] - Alias Record Count

Selects DQP information with the specified drive alias record count.

[-device-records <integer>] - Device Record Count

Selects DQP information with the specified device class record count.

[-system-records <integer>] - System Record Count

Selects DQP information with the specified system class record count.

Examples

The following example displays the brief version of Disk Qualification Package details:

The following example displays the -instance version of Disk Qualification Package details:

```
cluster1::> storage dqp show -instance
Node: cluster1-01
          Package Date: 20180907
               Version: 3.17
             File Name: qual devices v3
          Drive Record Count: 626
          Alias Record Count: 196
         Device Record Count: 28
         System Record Count: 3
Node: cluster1-02
                                   Package Date: 20180907
                                        Version: 3.17
                                      File Name: qual devices v3
                            Drive Record Count: 626
                            Alias Record Count: 196
                           Device Record Count: 28
         System Record Count: 3
        2 entries were displayed.
```

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