



# NS0-182<sup>Q&As</sup>

NetApp Certified Storage Installation Engineer, ONTAP

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## QUESTION 1

Click the Exhibit button.

| Supported RAID Configurations - FAS8200 9.5 ONTAP |                |               |               |
|---|----------------|---------------|---------------|
| Data Aggregate                                    | Root Aggregate |               |               |
| RAID Group Size (in number of drives)             |                |               |               |
| Drive Type  | Minimum        | Default       | Maximum ▲     |
| ⊕ RAID-4  |                |               |               |
| ⊖ RAID-DP   |                |               |               |
| MSATA (6TB, 8TB)                                  | 5              | 14            | 14            |
| SATA or NL-SAS (6TB, 8TB)                         | 5              | 14            | 14            |
| MSATA < 6TB                                       | 5              | 14            | 20            |
| SATA or NL-SAS < 6TB                              | 5              | 14            | 20            |
| SAS   | 5              | 16            | 28            |
| SSD   | 5              | 24            | 28            |
| MSATA >= 10TB                                     | Not Supported  | Not Supported | Not Supported |
| SATA or NL-SAS >= 10TB                            | Not Supported  | Not Supported | Not Supported |
| ⊖ RAID-TEC  |                |               |               |
| MSATA   | 7              | 21            | 29            |
| SATA or NL-SAS                                    | 7              | 21            | 29            |
| SAS   | 7              | 24            | 29            |
| SSD   | 7              | 25            | 29            |

A customer has a 2-node FAS8200 cluster with four DS212C shelves with 10 TB SATA drives. Referring to the exhibit, an aggregate will be created with which default RAID type?

- A. RAID\_DP
- B. RAID\_TEC
- C. RAID4
- D. RAID1

Correct Answer: A

Reference: <https://www.netapp.com/us/media/tr-4375.pdf>

**QUESTION 2**

Click the Exhibit button.

| Node: NetApp-Cluster-01 |         |                  |      |      |                            |                  |                            |
|-------------------------|---------|------------------|------|------|----------------------------|------------------|----------------------------|
| Port                    | IPspace | Broadcast Domain | Link | MTU  | Speed (Mbps)<br>Admin/Oper | Health<br>Status | Ignore<br>Health<br>Status |
| a10g                    | Default | -                | up   | 1500 | auto/10000                 | healthy          | false                      |
| a1g                     | Default | snapmirror       | up   | 1500 | auto/1000                  | healthy          | false                      |
| e0M                     | Default | management       | up   | 1500 | auto/1000                  | degraded         | false                      |
| e0a                     | Default | -                | up   | 1500 | auto/1000                  | healthy          | false                      |
| e0b                     | Default | -                | up   | 1500 | auto/1000                  | healthy          | false                      |
| e0c                     | Default | -                | up   | 1500 | auto/10000                 | healthy          | false                      |
| e0d                     | Default | -                | up   | 1500 | auto/10000                 | healthy          | false                      |
| e0e                     | Cluster | Cluster          | up   | 9000 | auto/10000                 | healthy          | false                      |
| e0f                     | Cluster | Cluster          | up   | 9000 | auto/10000                 | healthy          | false                      |
| Node: NetApp-Cluster-02 |         |                  |      |      |                            |                  |                            |
| Port                    | IPspace | Broadcast Domain | Link | MTU  | Speed (Mbps)<br>Admin/Oper | Health<br>Status | Ignore<br>Health<br>Status |
| a10g                    | Default | -                | up   | 1500 | auto/10000                 | healthy          | false                      |
| a1g                     | Default | snapmirror       | up   | 1500 | auto/1000                  | healthy          | false                      |
| e0M                     | Default | management       | up   | 1500 | auto/1000                  | healthy          | false                      |
| e0a                     | Default | -                | up   | 1500 | auto/1000                  | healthy          | false                      |
| e0b                     | Default | -                | up   | 1500 | auto/1000                  | healthy          | false                      |
| e0c                     | Default | -                | up   | 1500 | auto/10000                 | healthy          | false                      |
| e0d                     | Default | -                | up   | 1500 | auto/10000                 | healthy          | false                      |
| e0e                     | Cluster | Cluster          | up   | 9000 | auto/10000                 | healthy          | false                      |
| e0f                     | Cluster | Cluster          | up   | 9000 | auto/10000                 | healthy          | false                      |

After you install a FAS2720 with ONTAP 9.5, you disconnect the management port of node A to demonstrate cluster management LIF failover to the custom. When you reconnect the management port and try to revert the interface, you receive the following message.

Info: LIF "cluster\_mgmt" has been hosted on port "NetApp-Cluster-01:e0M", whose health status is degraded.

You issue the network port show command and see the output shown in the exhibit. When you try to access the cluster interface, you cannot ping or connect to the cluster through the network.

Which two troubleshooting steps must you perform to solve the issue? (Choose two.)

- A. Set the Ignore Health Status parameter to true.
- B. Use the network port modify -up-admin command to administratively down and up the port.
- C. Reconnect the management cable to bring the port online.
- D. Set the Ignore Health Status parameter to false.



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Correct Answer: BC

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### QUESTION 3

In which scenario must ACP be out-of-band?

- A. when using DS4243 shelves with SATA drives and IOM6 modules
- B. when using DS4243 shelves with SATA drives and IOM3 modules
- C. when using DS4243 shelves with SSD devices and IOM12 modules
- D. when using DS212C shelves with SSD devices and IOM12 modules

Correct Answer: D

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### QUESTION 4

You must cable a new AFF A700 with two DS224C shelves that are fully populated with 15.3 TB SSDs. You want to ensure that the maximum bandwidth between the disks and the controllers is reached.

In this scenario, according to NetApp best practices, which type of cabling should you use?

- A. quad-path HA
- B. multipath HA
- C. direct connected HA
- D. single-path HA

Correct Answer: B

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### QUESTION 5

You are preparing for an installation of a 2-node switches cluster ONTAP 9.5 prior to leaving for the customer's site, you verify that the correct items were ordered to complete the install.

In this scenario, what should be verified?

- A. The Service Event Report
- B. The unified Parser output
- C. The sales order
- D. The Configure Advisor output

Correct Answer: C

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