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# NS0-193<sup>Q&As</sup>

## NetApp Certified Support Engineer

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**QUESTION 1**

Click the Exhibit button.

```
Policy Group    Latency    Network    Cluster    Data Disk        QoS              NVRAM      Cloud
-------------   -------    -------    -------    ---------    ---------- -----------  -------- ------
-total-         30.74ms    10.02ms    20.39ms    327.00us     0ms        0ms          0ms       0ms
vol0            36.91ms    17.22ms    19.09ms    603.00us     0ms        0ms          0ms       0ms
vol1            40.85ms    17.56ms    23.10ms    191.00us     0ms        0ms          0ms       0ms
vol2            22.87ms     4.05ms    18.63ms    190.00us     0ms        0ms          0ms       0ms
```

Response times for NFS clients have increased recently. There have been no changes to the data network.

Referring to the exhibit, what would cause the increased response times?

A. Inter-Switch Link (ISL) failure

B. CPU spike

C. disk latency

D. QoS policy limit

Correct Answer: C

**QUESTION 2**

During deployment of an AFF A700 system, the administrator wants to make efficient use of disk space. Which partitioning type would achieve this goal?

A. root-data-data

B. GUID Partition Table (GPT)

C. whole disk

D. primary

Correct Answer: A

**QUESTION 3**

You want to monitor and generate reports on a customer\\'s IT infrastructure, including virtual and cloud-based components, even though the customer has not purchased or installed any ONTAP software.

In this scenario, which NetApp tool would be used to accomplish this task?

A. OnCommand Insight

B. OnCommand Workflow Automation

C. OnCommand Unified Manager

D. OnCommand System Manager

Correct Answer: A

**QUESTION 4**

Click the Exhibit button.

```
slot 0: SAS Host Adapter 0a (PMC-Sierra PM8001 rev. C, SAS, <UP>)
        Firmware rev:       01.12.09.00
        Base WWN:           5:00a098:005861e:b0
        Phy State:          [0] Enabled, 3.0 Gb/s
                            [1] Enabled, 3.0 Gb/s
                            [2] Enabled, Rate unknown
                            [3] Enabled, Rate unknown
        00.0 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J6F9XC)
        00.1 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0K6F9XC)
        00.2 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0K8F9XC)
        00.3 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0K7F9XC)
        00.4 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J2F9XC)
        00.5 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J3F9XC)
        00.6 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J4F9XC)
        00.7 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J5F9XC)
        00.8 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0K9F9XC)
        00.9 : NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0KAF9XC)
        00.10: NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6D0A1YWF9XC)
        00.11: NETAPP    X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6D0A1YVF9XC)
        Shelf 0: DS4243  Firmware rev. IOM3 A: 0212   IOM3 B: 0212
```

Users are reporting poor performance from an aggregate that is hosted on SATA drives in shelf 0. You review the results from the sysconfig -a command for any unusual output.

Referring to the exhibit, what should you do to solve this issue?

A. Upgrade IOM3 to IOM6 modules.

B. Add SSDs to the aggregate.

C. Replace the SAS cable.

D. Replace the drives.

Correct Answer: A

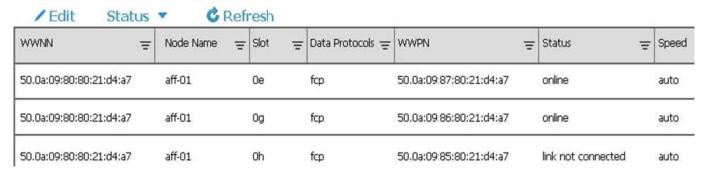**QUESTION 5**

Click the Exhibit button.

## FC/FCoE and NVMe Adapters

✏ Edit    Status ▼    ↻ Refresh

| WWNN | Node Name | Slot | Data Protocols | WWPN | Status | Speed |
|---|---|---|---|---|---|---|
| 50.0a:09:80:80:21:d4:a7 | aff-01 | 0e | fcp | 50.0a:09:87:80:21:d4:a7 | online | auto |
| 50.0a:09:80:80:21:d4:a7 | aff-01 | 0g | fcp | 50.0a:09:86:80:21:d4:a7 | online | auto |
| 50.0a:09:80:80:21:d4:a7 | aff-01 | 0h | fcp | 50.0a:09:85:80:21:d4:a7 | link not connected | auto |

The 0f FCP port is not showing up in the list of FC/FCoE and NVMe adapters as shown in the exhibit. What is the problem in this situation?

A. The 0f FCP port is configured as a target port, but it is not connected to a switch.

B. The 0f FCP port is configured as a CAN port for FCoE.

C. The 0f FCP port is configured as an initiator.

D. The 0f FCP port is configured as a target port, but no SFP+ is installed.

Correct Answer: A

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