

NetApp

NS0-193 Exam

NetApp Certified Support Engineer Exam

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Version: 8.0

Question: 1

Click the Exhibit button.

| Policy Group | Latency | Network | Cluster | Data Disk | Q | os | NVRAM | Cloud | |
|--------------|----------|---------|---------|-----------|-----|-----|-------|-------|--|
| | | | | | | | | | |
| -total- | 30.74ms | 10.02ms | 20.39ms | 327.00us | Oms | Oms | Oms | Oms | |
| vol0 | 36.91ms | 17.22ms | 19.09ms | 603.00us | Oms | Oms | Oms | Oms | |
| voll | 40.85 ms | 17.56ms | 23.10ms | 191.00us | Oms | Oms | Oms | Oms | |
| vo12 | 22.87ms | 4.05ms | 18.63ms | 190.00us | Oms | Oms | Oms | Oms | |

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

| Answer: | C |
|---------|---|

Question: 2

You have configured an ONTAP system. You want to verify that AutoSupport is being delivered to NetApp.

In this scenario, what are two ways to accomplish this task? (Choose two.)

- A. Review AutoSupport messages in Active IQ.
- B. Review the AutoSupport section in OnCommand Unified Manager.
- C. Review the AutoSupport section in OnCommand System Manager.
- D. Use the system node autosupport history show command.

| Answer: A,C | |
|-------------|--|
| | |

Question: 3

What are two valid storage layouts when using the SnapCenter Plug-in for Microsoft SQL Server? (Choose two.)

A. storing multiple LUNs in a volume

- B. storing a single database per LUN
- C. storing multiple databases per LUN
- D. storing database files on a LUN that contains the log directory

Answer: A,B

Question: 4

An administrator wants to perform an Automated Nondisruptive Upgrade (ANDU) on a 6-node cluster.

While monitoring the upgrade, what does the administrator observe?

- A. The new image installs on all nodes in the cluster and then reboots each HA pair in sequence.
- B. The new image installs and reboots on one node of each HA pair and then repeats on the partner.
- C. The new image installs one node at a time and reboots each node one at a time.
- D. The new image installs on all nodes and then reboots one node at a time.

Answer: B

Question: 5

Click the Exhibit button.



Referring to the exhibit, if Node B loses power, what are two nodes where epsilon would move? (Choose two.)

- A. Node D
- B. Node B
- C. Node A
- D. Node C

Answer: C,D

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