

# NS0-160<sup>Q&As</sup>

NetApp Certified Data Administrator, ONTAP

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### QUESTION 1

In which two scenarios would you use a storage pool? (Choose two.)

- A. when providing an SSD caching layer evenly across multiple aggregates
- B. when you need to share an SSD caching layer within an HA pair
- C. when you have an SVM that is running a block protocol
- D. when migrating the aggregate over to the partner node

Correct Answer: AB

Reference: <http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.onc-sm-help-900%2FGUID-31FCCF2B-6BFE-44E9-90B8-4724E4B59A77.html>

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### QUESTION 2

When you create a new SSD storage pool for use with Flash Pools, how many allocation units are assigned to each node in the HA pair by default?

- A. 8
- B. 2
- C. 1
- D. 4

Correct Answer: B

Reference: <https://docs.netapp.com/ontap-9/topic/com.netapp.doc.dot-cm-psmg/GUID-610B95D3-B0F34890-9A45-8A343BF40B29.html>

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### QUESTION 3

A customer installed an ONTAP cluster. The customer wants to provide data access to host computers and end users.

Which three tasks are required? (Choose three.)

- A. Create a Quality of Service (QoS) policy.
- B. Create an SVM.
- C. Create a LIF.
- D. Create an IPspace.

E. Create a volume.

Correct Answer: BCE

**QUESTION 4**

An administrator notices that the applications are running slowly. The administrator wants to determine which component on the ONTAP subsystem is experiencing the most latency.

In this scenario, which command would you use to accomplish this task?

A. run -node \* stats show system::sys\_avg\_latency

B. statistics system show

C. run -node \* -command sysstat -x 1

D. qos statistics latency show

Correct Answer: D

Reference: [https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-940%2Fqos\\_statistics\\_volume\\_latency\\_show.html](https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-940%2Fqos_statistics_volume_latency_show.html)

**QUESTION 5**

Click the Exhibit button.

```
::> network ping -lif cluster_mgmt -destination host1
host1 is alive

::*> vserver services name-service getxxbyyy gethostbyname -vserver cluster1 -hostname host1

Host name: host1
Canonical name: host1
IPv4: 10.98.16.164

::> system services firewall policy show -vserver cluster1 -policy mgmt
Vserver      Policy      Service      Allowed
-----
cluster1
      mgmt
      ...
      ...
      ssh          192.168.1.0/24

::> network interface show -vserver cluster1 -lif cluster_mgmt -fields
address, netmask, firewall-policy

vserver      lif          address      netmask      firewall-policy
-----
cluster1     cluster_mgmt 192.168.1.240 255.255.255.0 mgmt
```

You are troubleshooting a Linux host named host1 that sees a connection refused message when you execute the `ssh admin@192.168.1.240` command.

Referring to the exhibit, what is the reason for this message?

- A. There is no route to the host.
- B. The firewall policy is blocking the host.
- C. NTP is set up incorrectly.
- D. DNS is not resolving the host name.

Correct Answer: B

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