



NS0-161^{Q&As}

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QUESTION 1

You are asked to separate replication and data traffic into their own individual VLANs. You created two new VLANs and need to create logical interfaces (LIFs).

In this scenario, what must you do before creating the LIFs? (Choose the best answer.)

- A. Create a firewall policy.
- B. Create an interface group.
- C. Create a network subnet.
- D. Create a broadcast domain.

Correct Answer: B

QUESTION 2

You are asked to create a new SVM to serve SMB data using Active Directory authentication. Which two requirements must be satisfied prior to serving data? (Choose two.)

- A. DNS must be enabled and configured correctly.
- B. The CIFS license must be installed on the storage system.
- C. An intercluster LIF must be created for serving SMB data.
- D. An administrative user must be created for the SMB SVM.

Correct Answer: AC

QUESTION 3

Which two SVM types does a cluster contain after cluster creation? (Choose two.)

- A. dp-destination
- B. peer
- C. data
- D. admin

Correct Answer: CD

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-sag%2FGUIDD860985F-11BF-4589-9457-E0FD03130B1F.html>



QUESTION 4

Click the Exhibit button.

Default policy group	Expected IOPS/TB	Peak IOPS/TB	Absolute Min IOPS
extreme	6,144	12,288	1000
performance	2,048	4,096	500
value	128	512	75

The exhibit displays the values for the default adaptive QoS policy. An administrator assigns the Value policy to a 1 TB volume. Over time, the volume expands to 3 TB.

What is the peak IOPS for the volume, both before and after the expansion? (Choose the best answer.)

- A. 512 IOPS and 512 IOPS
- B. 512 IOPS and 1536 IOPS
- C. 512 IOPS and 12288 IOPS
- D. 75 IOPS and 512 IOPS

Correct Answer: C

Reference: <http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-perf-mon%2FGUIDB144F39A-2E14-4048-91CA-D8080C50F70D.html>

QUESTION 5

You have a new ONTAP 9.7 2-node AFF A300 cluster with 2x DS224C full shelves of 3.8 TB encrypted SSDs.

In this scenario, which statement matches the factory disk-ownership setting? (Choose the best answer.)

- A. All drives on shelf 1 are assigned to one node, and all drives on shelf 2 are assigned to the partner node.
- B. All even-numbered drives on each shelf are assigned to one node, and all odd-numbered drives on each shelf are assigned to the partner node.
- C. Disk ownership is not assigned by the factory.
- D. Drives 0-11 on each shelf are assigned to one node, and drives 12-23 on each shelf are assigned to the partner node.

Correct Answer: C



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