

NS0-162^{Q&As}

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QUESTION 1

Exhibit

```
cluster1:~> network interface create -vserver vs0 -lif datalif1 -role data -home-node node0 -home-port e0c -address 192.0.2.130 -netmask
255.255.255.0 -failover-policy broadcast-domain-wide -firewall-policy data
cluster1:~> network route show
(network route show)
Server      Destination      Gateway          Metric
-----
node1      0.0.0.0/0        10.61.208.1     20
node2      0.0.0.0/0        10.61.208.1     20
vs0        0.0.0.0/0        10.61.208.1     20
3 entries were displayed.
```

After creating a new LIF called datalif1 on SVM vs0, you notice connectivity issues to the newly created LIF, as shown in the exhibit. You have verified that the new LIF is online and the network team is able to see the MAC address on the switches.

Referring to the exhibit, what would cause connectivity issues?

- A. The home port needs to be modified to port e0d.
- B. The route metric needs to be modified to a metric of 30.
- C. The route needs to be modified to reflect the correct gateway.
- D. The netmask needs to be modified to a /16 network.

Correct Answer: C

QUESTION 2

Exhibit.

The screenshot displays three configuration panels in NetScout Systems vCenter:

- IPspaces:** Shows two entries: 'Cluster' with 'Broadcast Domains Cluster' and 'Default' with 'Storage VMs acmefs01, AcmeVM01, svm1_cluster1, svm2_cluster1'.
- Broadcast Domains:** Shows two entries: 'Cluster' with '9000 MTU' and 'IPspace: Cluster cluster1-01 e0a e0b cluster1-02 e0a e0b'; and 'Default' with '1500 MTU' and 'IPspace: Default cluster1-01 e0c e0d e0e e0f e0g cluster1-02 e0c e0d e0e e0f e0g'.
- Network Interfaces:** A table with columns: Name, Status, Storage VM, IPspace, Address, Current Node, Current Port. One entry is visible: lif_acmefs01_868 (Status: green checkmark), Storage VM: acmefs01, IPspace: Default, Address: 192.168.0.200, Current Node: cluster1-01, Current Port: e0c.

You have an ONTAP 9.8 cluster. After network maintenance, the LIF that is shown in the exhibit is not always on a correct port and is unreachable by users until the LIFs are moved to port eOc or eOd on either storage node. In this scenario, which action should you take to ensure that the LIF only fails over to the correct ports?

- A. Create a DNS load balancing zone.
- B. Split the broadcast domain.
- C. Create an IPspace.
- D. Change the LIF's failover policy to sfo-partner-only

Correct Answer: B

QUESTION 3

A user wants existing data in a FlexVol created in ONTAP 9.1 to be placed into a FlexGroup volume with ONTAP 9.8. In this scenario, which two statements are true? (Choose two.)

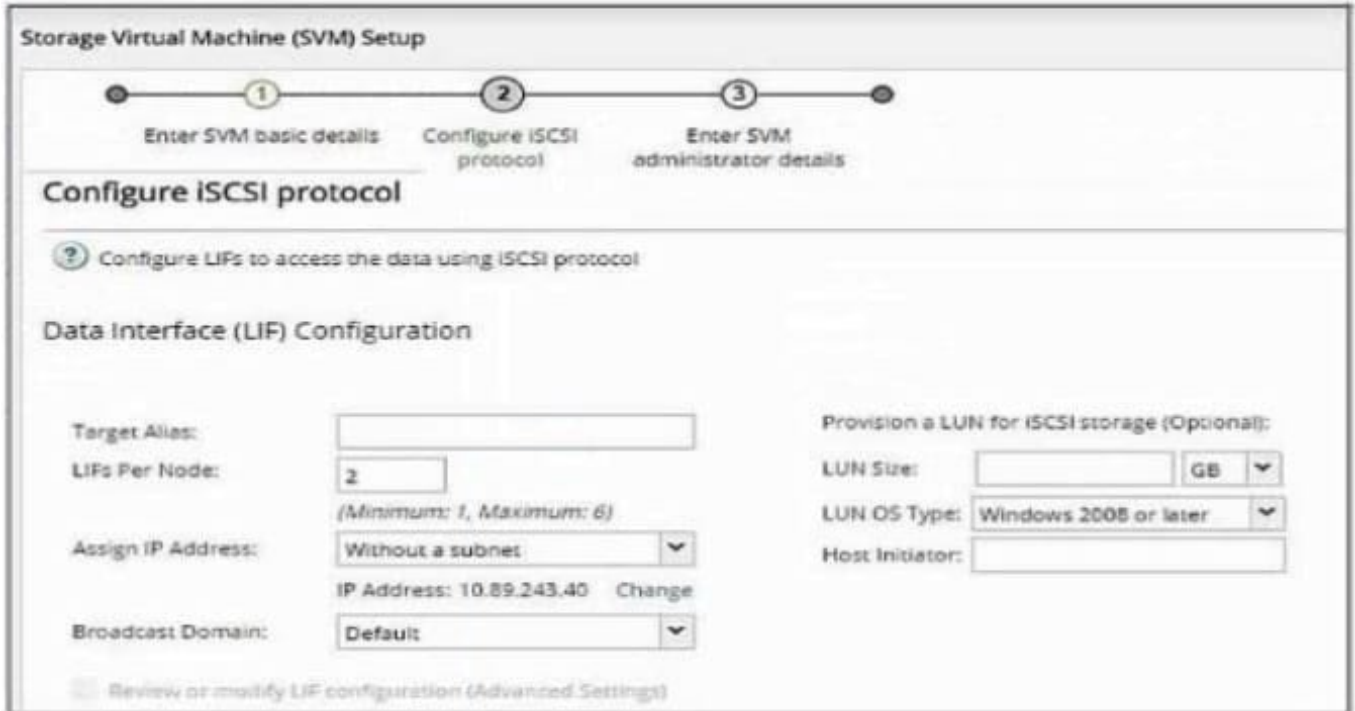
- A. Use XCP to copy data from a FlexVol to a FlexGroup.
- B. Use SnapMirror to replicate data from FlexVol to FlexGroup.
- C. You can convert the FlexVol volume to a FlexGroup volume.
- D. A FlexVol to FlexGroup conversion is not supported.

Correct Answer: BC

Explanation: Starting with ONTAP 9.7, you can perform an in-place conversion of a FlexVol volume to a FlexGroup volume without requiring a data copy or additional disk space. Starting with ONTAP 9.7, you can convert standalone FlexVol volumes or FlexVol volumes that are in a SnapMirror relationship to FlexGroup volumes. Reference: <https://docs.netapp.com/ontap-9/topic/com.netapp.doc.pow-fg-mgmt/GUID-A4353B0E-C0F7-4C0D-9E72-2989543FEC97.html>

QUESTION 4

Exhibit



You have a 4-node cluster.

How many iSCSI LIFs will be created from the SVM setup wizard, as shown in the exhibit?

- A. 8
- B. 6
- C. 16
- D. 2

Correct Answer: A

QUESTION 5

After creating several volumes, you notice that the hosting aggregates immediately show a decrease in available space. Which volume setting would prevent this outcome?

- A. space SLO set to "thick"
- B. space guarantee set to "none"
- C. space SLO set to "semi-thick"
- D. space guarantee set to "volume"

Correct Answer: B

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