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QUESTION 1

Exhibit.

```
Cluster1::> network interface show
```

Vserver	Logical Interface	Status Admin/Oper	Network Address/Mask	Current Node	Current Port	Is Home
Cluster	Cluster1_Node1_Clus1	up/up	169.254.170.170/16	Cluster1_Node1_Clus1	e0a	false
	Cluster1_Node1_Clus2	up/up	169.254.69.110/16	Cluster1_Node1_Clus2	e0b	false
	Cluster1_Node2_Clus1	up/up	169.254.64.19/16	Cluster1_Node2_Clus1	e0a	false
	Cluster1_Node2_Clus2	up/up	169.254.238.93/16	Cluster1_Node2_Clus2	e0b	false

After an ONTAP upgrade, you notice that several cluster LIFs are not on their home ports as shown in the exhibit. Which LIF option would change this outcome?

- A. the subnet-name option
- B. the failover-policy option
- C. the auto-revert option
- D. the data-protocol option

Correct Answer: C

Explanation: https://docs.netapp.com/us-en/ontap/networking/revert_a_lif_to_its_home_port.html

QUESTION 2

After attempting to perform an ONTAP upgrade. It falls during the pre-check. In this scenario, what would cause this problem?

- A. encrypted volumes
- B. offline volume
- C. Idle SnapMirrors
- D. offline data LIF



Correct Answer: C

QUESTION 3

Exhibit

```
cluster1:~> network interface create -vservers 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 4

You are attempting to establish a SnapMirror relationship between your ONTAP cluster (AcmeClus01) and a partner company's ONTAP cluster (WidgetsClus01). The clusters are unable to establish a peering relationship. You perform a packet capture on WidgetsClus01 and do not see any packets from AcmeClus01. You also discover that the IP subnet that is used for WidgetsClus01's intercluster LIFs overlaps with a local subnet at your company.

In this scenario, which feature would enable AcmeClus01 and WidgetsClus01 to peer with each other?

- A. VLANs
- B. broadcast domains
- C. IPspaces
- D. ONTAP subnets

Correct Answer: C

https://kb.netapp.com/Advice_and_Troubleshooting/Data_Protection_and_Security/SnapMirror/How_to_create_and_configure_Cluster_Peering_with_designated_InterCluster_LIFs_using_IPspaces



QUESTION 5

You are performing an ONTAP upgrade with an intercluster data protection SnapMirror relationship in this scenario, which two steps must be performed before an NDU? (Choose two.)

- A. SnapMirror operations must be suspended.
- B. The destination cluster must be upgraded first.
- C. The source cluster must be upgraded first.
- D. SnapMirror operations must be broken.

Correct Answer: AB

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