



# NS0-162<sup>Q&As</sup>

NetApp Certified Data Administrator (ONTAP)

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### QUESTION 1

You want to prepare your ONTAP cluster and your ESXI cluster to connect NFS datastores over a 10-GbE network using Jumbo frames. In this scenario, which three configurations would accomplish this task? (Choose three.)

- A. Enable jumbo frames with an MTU of 9000 for your ESXi hosts.
- B. Enable jumbo frames with an MTU of 9216 for your switches.
- C. Enable Jumbo frames with an MTU of 1500 for your ESXI hosts.
- D. Enable Jumbo frames with an MTU of 1500 for your ONTAP cluster.
- E. Enable Jumbo frames with an MTU of 9000 for your ONTAP cluster.

Correct Answer: ABE

Reference: [https://library.netapp.com/ecm/ecm\\_download\\_file/ECMLP2496234](https://library.netapp.com/ecm/ecm_download_file/ECMLP2496234) (9)

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### QUESTION 2

You want to configure Active Directory domain controller access for NetApp ONTAP cluster administration. In this scenario, which two actions would accomplish this task? (Choose two.)

- A. Configure an authentication tunnel through an admin SVM.
- B. Use the vservar active-directory create command to create a computer account on the domain for a non-CIFS SVM.
- C. Use the vservar active-directory create command to create a computer account on the domain for a CIFS SVM.
- D. Configure an authentication tunnel through an existing CIFS SVM.

Correct Answer: BD

<https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-adm-auth-rbac%2FGUID-BC7B1934-DDE6-4AFB-A319-6C85D1ADACB6.html>

Configuring an authentication tunnel

If you have already configured a CIFS server for a data SVM, you can use the security login domain-tunnel create command to configure the SVM as a gateway, or tunnel, for AD access to the cluster.

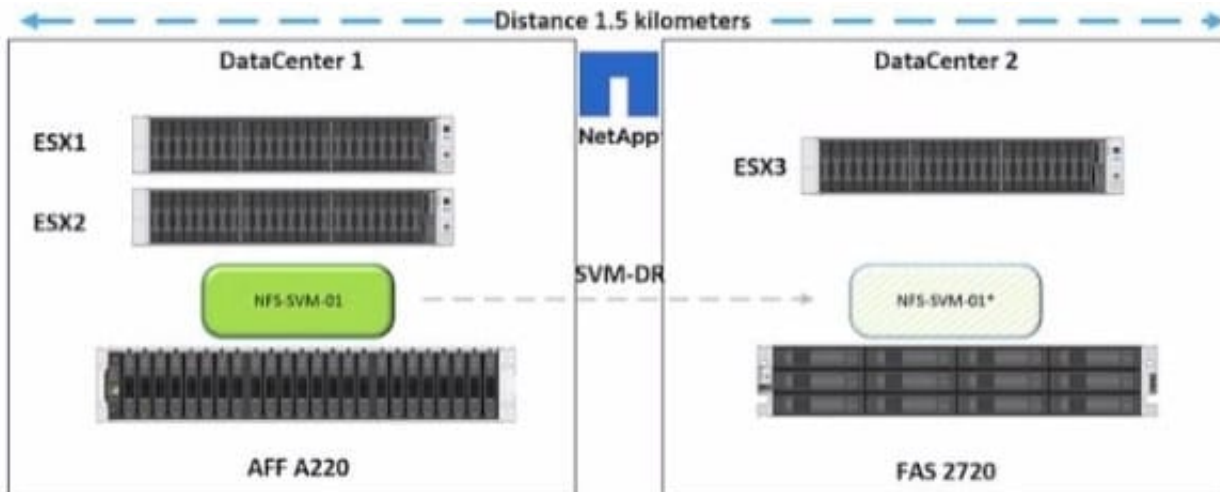
Creating an SVM computer account on the domain

If you have not configured a CIFS server for a data SVM, you can use the vservar active- directory create command to create a computer account for the SVM on the domain.

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### QUESTION 3

Exhibit.



You have an SVM-DR relationship as shown in the exhibit. You are given a new requirement to use SnapMirror Synchronous (SMS) for the data volumes in NFS-SVM-01. In this scenario, which solution is supported to enable SMS in ONTAP 9.8 software?

- A. Set up new SM-S relationships from the AFF A220 to a new destination.
- B. Set up new SM-S relationships from the FAS2720 to a new destination.
- C. Set up NetApp Cloud Sync with a cloud broker in AWS to replicate to a new destination.
- D. Modify the existing SVM-DR policy to use sync mode.

Correct Answer: C

#### QUESTION 4

Exhibit.

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

Vserver	Logical Interface	Status Admin/Oper	Network Address/Mask	Current Node	Current Port	Is Home
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](https://docs.netapp.com/us-en/ontap/networking/revert_a_lif_to_its_home_port.html)

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#### QUESTION 5

After deploying an ONTAP 9.8 cluster, you want to disable the unused Ethernet ports. In this scenario, which two methods would accomplish this task? (Choose two.)

- A. Use ONTAP System Manager.
- B. Use the command line interface.
- C. Use Active IQ Config Advisor.
- D. Use Active IQ Unified Manager.

Correct Answer: AB

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