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# NS0-509 <sup>Q&As</sup>

## NetApp Certified Implementation Engineer - SAN - ONTAP

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**QUESTION 1**

Exhibit.



```
c101::> system hardware unified-connect show

                          Current   Current   Pending   Pending   Admin
Node          Adapter     Mode      Type       Mode      Type      Status
------------  --------    -------   --------   -------   -------   --------
c101-01         3a          fc      target       -         -       online
c101-01         3b          fc      target       -         -       online
c101-02         3a          fc      target       -         -       online
c101-02         3b          fc      target       -         -       online

4 entries were displayed.

c101::>
```

You want to configure a UTA2 port as an FCoE target. Referring to the exhibit, which action must be performed?

A. Configure the port mode as CNA.

B. Configure the port mode as Ethernet.

C. Configure the port type as initiator.

D. Configure the port mode as FC.

Correct Answer: A

**QUESTION 2**

Changes to your organization requires access to an SVM be given to a group of individuals. Your company uses Active Directory as a method of access control. You decide to use the security login create -vserver engCluster - user-or-group-name CORP\Admins -application ssh -authmethod domain -role vsadmin command.

In this scenario, which access rights will this command grant?

A. read only rights to the SVM engCluster for Active Directory group CORP

B. vsadmin rights to the SVM engCluster for Active Directory group CORP\Admins

C. vsadmin rights to the SVM CORP for Active Directory group CORP\Admins

D. vsadmin rights to the SVM engCluster for Active Directory group CORP

Correct Answer: B

**QUESTION 3**

Exhibit.



Dining a data mobility test on a 4-node ONTAP 9.3 cluster, the host loses direct access to its LUNs. The LUNs are hosting on node cl1-01 and are being moved to cl1-03 on a different HA pair. Referring to the exhibit, which corrective step is needed to ensure access while the volume is moved?

A. Add reporting nodes for cl1-03 and cl1-04.

B. Create additional LIFs on cl1-01 and cl1-02.

C. Create a new destination volume on cll-03.

D. Create new igroups on cl1-03 and cl1-04.

Correct Answer: A

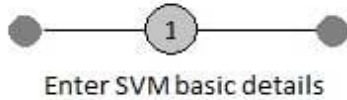**QUESTION 4**

Click the Exhibit button.

| Question | Exhibit |
|----------|---------|

**Storage Virtual Machine (SVM) Setup**

●———————①———————●

Enter SVM basic details

## SVM Details

(?) Specify a unique name and the data protocols for the SVM

**SVM Name:** [_____]

(?) **IPspace:** [Default ▼]

(?) **Data Protocols:** ☐ CIFS  ☐ NFS  ☐ ISCSI  ☐ FC/FCoE

(?) **Default language:** [C.UTF-8 [c.utf_8] ▼]

The language of the SVM specifies the default language encoding setting for the SVM and it`s volumes. Using a setting that incorporates UTF-8 character encoding is recommanded.

(?) **Security Style:** [Select ▼]

**Root Aggragate:** [aff_01_aggr1 ▼]

## DNS Configuration

Specify the DNS domain and name servers. DNS details are required to configure the CIFS protocol.

(?) **Search Domains:**
rtp.openenlab.netapp.com

(?) **Name Servers:**
10.193.0.250.10.192.0.250.10.193.0.251

Referring to the exhibit, which two elements are required for NVMe host access with ONTAP 9.5 and using supported AFF nodes? (Choose two.)

A. You need 16 Gb FC HBAs installed in the AFF nodes.

B. You must have the license installed for NVMe support in the cluster.

C. You must have the license installed for FC support in the cluster.

D. You need 32 Gb FC HBAs installed in the AFF nodes.

Correct Answer: CD

**QUESTION 5**

An administrator is configuring their Ethernet switches to support an AFF A300 cluster that will be providing iSCSI LUNs to servers. The switches are also used for other traffic from various hosts.

In this scenario, which statement about the switch configuration is correct?

A. Use a larger MTU size at the SAN connection rather than the host connections to allow for greater SAN bandwidth.

B. Use network ports as access ports only.

C. Use multiple VLANs to segregate iSCSI traffic from other traffic types

D. Use a single VLAN to consolidate all data traffic on the switches.

Correct Answer: A

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