



# NS0-158<sup>Q&As</sup>

NetApp Certified Data Administrator, ONTAP

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### QUESTION 1

You have a 2-node NetApp cluster. You would like to use an onboard UTA2 port for host connectivity. The port was previously connected to a tape library using native FC. What must you do to configure the port for host connectivity?

- A. Change the port mode to FC.
- B. Change the port mode to CNA.
- C. Change the FC type to initiator.
- D. Change the FC type to target.

Correct Answer: B

Certain converged network adapters (CNAs), such as the X1143 adapter and the UTA2 onboard ports, contain offload support for LLDP. References: ONTAP 9.0 Network\_Management\_Guide (January 2017), page 98  
[https://library.netapp.com/ecm/ecm\\_download\\_file/ECMLP2492610](https://library.netapp.com/ecm/ecm_download_file/ECMLP2492610)

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### QUESTION 2

To configure high availability within a FAS8080 EX HA pair, which two statements are correct? (Choose two.)

- A. Connect the NVRAM HA interconnects between the nodes in the HA pair.
- B. Cable the cluster interconnects to the interconnect switch.
- C. Connect multiple FC paths from the controllers to the hosts.
- D. Connect both the local node and partner node to disk shelves using multipath HA.

Correct Answer: AC

A: If an NVRAM HA adapter fails, the node automatically fails over to its partner node. The partner (takeover) node serves data for both of the nodes. References: [https://library.netapp.com/ecm/ecm\\_download\\_file/ECMP1610209](https://library.netapp.com/ecm/ecm_download_file/ECMP1610209)

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### QUESTION 3

Which LIF role type is used by a volume move operation between nodes?

- A. data
- B. cluster
- C. intercluster
- D. cluster-mgmt

Correct Answer: D

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#### QUESTION 4

Which two link layer discovery protocols does NetApp ONTAP support? (Choose two.)

- A. Link Layer Topology Discovery Protocol
- B. Cisco Discovery Protocol
- C. Link Layer Discovery Protocol
- D. Foundry Discovery Protocol

Correct Answer: AB

Data ONTAP supports two neighbor discovery protocols: Cisco Discovery Protocol (CDP), and starting in ONTAP 9.0, Link Layer Discovery Protocol (LLDP). References: ONTAP 9.0 Network\_Management\_Guide (January 2017), page 93 [https://library.netapp.com/ecm/ecm\\_download\\_file/ECMLP2492610](https://library.netapp.com/ecm/ecm_download_file/ECMLP2492610)

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#### QUESTION 5

Click the Exhibit button.



```

omeganal::> vserver show -vserver acmefs 01

      Vserver: acmefs01
      Vserver Type: data
      Vserver Subtype: default
      Vserver UUID: 6fce48fc-9535-11e6-a9fc-00a09892e0f1
      Root Volume: acmefs01_root
      Aggregate: sas_01
      NIS Domain: -
      Root Volume Security Style: ntfs
      LDAP Client: -
      Default Volume Language Code: C.UTF-8
      Snapshot Policy: default
      Comment:
      Quota Policy: default
      List of Aggregates Assigned: -
Limit on Maximum Number of Volumes allowed: unlimited
      Vserver Admin State: running
      Vserver Operational State: running
      Vserver Operational State Stopped Reason: -
      Allowed Protocols: nfs, cifs, fcp, iscsi, ndmp
      Disallowed Protocols: -
      Is Vserver with Infinite Volume: false
      QoS Policy Group: -
      Caching Policy Name: -
      Config Lock: false
      IPspace Name: Default
      Foreground Process: -

```

```

omeganal::> security login show -vserver acmefs01 -user-or-group-name vsadmin

```

```

Vserver: acmefs01

```

User/Group Name	Application	Authentication Method	Role Name	Acct Locked	Is-Nsswitch Group
vsadmin	http	password	vsadmin	no	no
vsadmin	ontapi	password	vsadmin	no	no
vsadmin	ssh	password	vsadmin	no	no

3 entries were displayed.



After logging into an SVM using the vsadmin user account, you are able to see existing volumes, but are unable to create new volumes.

Referring to the configuration shown in the exhibit, what is the problem?

- A. The vsadmin user is not assigned the correct application access.
- B. No aggregates have been assigned to the SVM.
- C. Aggregate SAS\_01 is out of space.
- D. The vsadmin role does not have the create volumes privilege.

Correct Answer: D



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