

## Network Appliance NS0-158 Exam Questions - Updated 2017

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### Question: 1

Click the Exhibit button.

You create a volume as shown in the exhibit.

Which statement about the new volume is true?

- A. A FlexVol volume is created on the aggregate (sas\_01 or sas\_02) with the most free space.
- B. A FlexVol volume is created on aggregate sas\_01 can only be moved to aggregate sas\_02.
- C. A FlexGroup volume is created with eight constituents.
- D. A FlexGroup volume is created with two constituents

Answer: D

Explanation:

The Volume create parameter -aggr-list , ... - List of Aggregates for FlexGroup Constituents

Specifies an array of names of aggregates to be used for FlexGroup constituents. Each entry in the list will create a constituent on the specified aggregate.

References: [http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-910%2Fvolume\\_\\_create.html](http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-910%2Fvolume__create.html)

Question: 2

Which two features are supported by SnapLock Enterprise but not by SnapLock Compliance? (Choose two.)

- A. FlexArray
- B. privileged delete
- C. NetApp Volume Encryption (NVE)
- D. SnapMirror

Answer: B,D

Explanation:

Features supported by SnapLock Enterprise but not by SnapLock Compliance include:

Note:

Comparison table of SnapLock Enterprise and SnapLock Compliance

The SnapLock Enterprise and the SnapLock Compliance features differ in terms of the options and permissions available for both the features.

References: <https://library.netapp.com/ecmdocs/ECMP1368820/html/GUID-9E05FE59-BF40-4C22-AD4D-ACBCB552D9A0.html>

Question: 3

What is the minimum number of disks required to create a data aggregate with a RAID type of RAID-TEC?

- A. 7
- B. 6
- C. 5
- D. 4

Answer: B

Explanation:

The aggregate that is to be converted to RAID-TEC must have a minimum of six disks.

References:

<http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-psmg%2FGUID-E63A0CB2-10B6-4998-AE34-10A5F8998361.html>

Question: 4

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

- A. data
- B. cluster

- C. intercluster
- D. cluster-mgmt

Answer: D

Explanation:

Question: 5

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

Answer: A,B

Explanation:

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)

Question: 6

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.

Answer: B

Explanation:

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)

Question: 7

You want to replace the key management passphrase of a FAS8200 system using onboard NetApp Storage Encryption (NSE).

Which action accomplishes this task?

- A. Perform a takeover-giveback of each node in the cluster to update the passphrase on each node.
- B. Use the security key-manager setup command to change the passphrase.
- C. Use the volume move command to migrate a volume and update the passphrase during the move.
- D. Use the security key-manager update-passphrase command to change the passphrase.

Answer: D

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