

# DUMPS ARENA

## NetApp Certified Support Engineer ONTAP Specialist

Netapp NS0-593

Version Demo

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**QUESTION NO: 1**

Which two statements about NetApp Cloud Volumes ONTAP licenses are true? (Choose two.)

- A. Having an Essentials package enables you to convert to another licensing option.
- B. Capacity-based license packages support only single-node configurations.
- C. BYOL licenses are purchased directly from NetApp.
- D. AWS Marketplace contracts cannot be mixed with BYOL.

**ANSWER: B C****QUESTION NO: 2**

A customer reports that some of their client computers are unable to access a FlexGroup over CIFS. This problem involves only their older Windows XP clients and some printers and scanners.

In this scenario, which statement is correct?

- A. FlexGroup requires CIFS shares to be located in qtrees, which these clients do not support.
- B. FlexGroup requires CIFS shares to use the Continuously Available Feature, which these clients do not support.
- C. These systems use the SMQI protocol which is an unsupported feature in FlexGroup
- D. These systems use Offloaded Data Transfer, which is an unsupported feature in FlexGroup.

**ANSWER: B****QUESTION NO: 3**

You have a NetApp ONTAP cluster consisting of four NetApp FAS8200 controllers with two NetApp CN1610 cluster switches running ONTAP 9.8 software. You are receiving several alert messages stating that the cluster network has degraded. After troubleshooting, you determine that the errors are being generated from Node 2, interface e0b.

In this scenario, what should you do first to solve this problem?

- A. Replace the Twinax cable between Node 2, Interface e0b. and the NetApp CN1610 switch.
- B. Replace the motherboard on Node 2.
- C. Replace both NetApp CN1610 switches.
- D. Replace the NetApp CN1610 switch that connects to Node 2, interface e0b.



```
Node1:
 slot 4: 10/40 Gigabit Ethernet Controller XL710 QSFP+
 e4a MAC Address: d0:39:ea:43:18:4f (auto-unknown-fd-down)
 e4b MAC Address: d0:39:ea:43:18:50 (auto-unknown-fd-down)
 e4c MAC Address: d0:39:ea:43:18:51 (auto-unknown-fd-down)
 e4d MAC Address: d0:39:ea:43:18:52 (auto-unknown-fd-down)
 Device Type: XL710 B1
 Firmware Version: fw 5.20 nvm 5.04 etid 800045ac
 Part Number: 111-02590
 Hardware Revision: B0
 Serial Number: 032009000403
 slot 4: 10/40 Gigabit Ethernet Controller XL710 QSFP+
 e4e MAC Address: d0:39:ea:43:18:53 (auto-unknown-fd-down)
 e4f MAC Address: d0:39:ea:43:18:54 (auto-unknown-fd-down)
 e4g MAC Address: d0:39:ea:43:18:55 (auto-unknown-fd-down)
 e4h MAC Address: d0:39:ea:43:18:56 (auto-unknown-fd-down)
 Device Type: XL710 B1
 Firmware Version: fw 5.20 nvm 5.04 etid 800045ac
 Part Number: 111-02590
 Hardware Revision: B0
 Serial Number: 032009000403

Node2:
 slot 4: 10/40 Gigabit Ethernet Controller XL710 QSFP+
 e4e MAC Address: d0:39:ea:3f:b0:4e (auto-40g_ar4-fd-up)
 e4a MAC Address: d0:39:ea:3f:b0:4a (auto-40g_ar4-fd-up)
```

What is the cause of the customer's problem?

- A. The cable is plugged in upside down.
- B. The incorrect cable is used.
- C. The ports are configured for 4x10Gbit instead of 40Gbit.
- D. The port has an incorrect SFP inserted.

**ANSWER: C**

### QUESTION NO: 6

You are connecting a Windows Server 2019 host to iSCSI LUNs on a 4-node AFF A250 cluster running NetApp ONTAP 9.8 software. The host is unable to connect to the target interface, and the ONTAP event log has the message shown below.

iSCSI: network interface identifier disabled for use; incoming connection discarded

In this scenario, what is the cause of this connection issue?

- A. iSNS is not enabled on the storage virtual machine.
- B. The WWPN was not added to the initiator group.
- C. The iSCSI service is not enabled on the interface.
- D. CHAP is not configured correctly for the specified initiator.

**ANSWER: B**

**QUESTION NO: 7**

You want to assign storage access to an NVMe protocol host.

Which three objects must be configured to accomplish this task? (Choose three.)

- A. the NVMe subsystem
- B. the NVMe broadcast domain
- C. an NVMe LIF
- D. the NVMe namespace
- E. an NVMe LUN

**ANSWER: A B C****QUESTION NO: 8**

A customer with an FC MetroCluster configuration that is running NetApp ONTAP 9.8 software experienced a site outage and wants to know why the MetroCluster configuration did not switch over to the other site.

What are two reasons for this problem? (Choose two.)

- A. There was a failed PSU in the switchover site.
- B. The ISLs were down between the sites.
- C. The site had unmirrored aggregates.
- D. An ISL link was not operating at 16Gbps.

**ANSWER: A C****QUESTION NO: 9**

Your customer noticed in NetApp Active IQ that their NetApp Cloud Volumes ONTAP for Azure HA solution is no longer sending AutoSupport messages over HTTPS. A support ticket has been opened to find out why. No changes have been made to the Cloud Volumes ONTAP for Azure HA environment.

In this scenario, which two autosupport command parameters should be used to validate that AutoSupport is working properly? (Choose two.)

- A. -mail-hosts
- B. -transport
- C. -proxy-url
- D. -to

ANSWER: A C

QUESTION NO: 10

Recently, a CIFS SVM was deployed and is working. The customer wants to use the Dynamic DNS (DDNS) capability available in NetApp ONTAP to easily advertise both data UFs to their clients. Currently, DNS is only responding with one data LIF. DDNS is enabled on the domain controllers.

```

vservers         lif         data-protocol  is-dns-update-enabled
-----
svm1             cifs_01    nfs,cifs      true
svm1             cifs_02    cifs          true
svm1             mgmt       none          false
3 entries were displayed.

cluster1::*> vservers services dns dynamic-update show
Vserver         Is-Enabled Use-Secure Vserver FQDN      TTL
-----
svm1            false      false      svm1.demo.net    24h

```

Referring to the exhibit, which two actions should be performed to enable DDNS updates to work? (Choose two.)

- A. Disable the `-vserver-fqdn` parameter for the SVM DDNS services.
- B. Remove the NFS protocol from the `cifs_01` data LIF.
- C. Enable the `-use-secure` parameter for the SVM DDNS services.
- D. Enable the `-is-enabled` parameter for the SVM DDNS services

ANSWER: A D