



NS0-161^{Q&As}

NetApp Certified Data Administrator, ONTAP

Pass NetApp NS0-161 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/ns0-161.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Click the Exhibit button.

```
alphanal1::> vlan show -node alphanal-01 -vlan-name e0c-1

                Node: alphanal-01
                VLAN Name: e0c-1
                Associated Network Port: e0c
                Network Switch VLAN Identifier: 1
                MAC address: 02:a0:98:76:e5:da

alphanal1::>net int show -vserver lab-fs1
(network interface show)
-----
Vserver      Logical      Status      Network      Current      Current      Is
Interface    Admin/Oper   Address/Mask Node          Port         Home
-----
lab-fs1      lab-fs1_lif1 up/up        10.1.100.199/24  alphanal-01  e0c-1        true

alphanal1::> net route show -vserver lab-fs1
(network route show)
There are no entries matching your query.

alphanal1::> network ping -vserver lab-fs1 -lif lab-fs1_lif1 -destination 10.1.100.1
no answer from 10.1.100.1

alphanal1::> network ping -vserver lab-fs1 -lif lab-fs1_lif1 -destination 10.1.100.2
no answer from 10.1.100.2
```

You are configuring a NetApp cluster to communicate on VLAN 1. However, the new LIF is unable to communicate with any host in the VLAN. The network administrator has configured the switch port as an access (untagged) port on VLAN 1 and says that the VLAN is non-routed.

Referring to the exhibit, what would you do to troubleshoot this problem? (Choose the best answer.)

- A. Verify that there is not IP address conflict on the network.
- B. Reconfigure the LIF to be on port e0c.
- C. Add a default gateway.
- D. Verify that the network cabling is working properly.

Correct Answer: B

QUESTION 2

Click the Exhibit button.



Platform Configuration: **AFF A300 Single Chassis HA pair**

Port Address ▲	Description	Max Data Rate	Port Icon	Port Type
0a	Serial-Attached SCSI	SAS: 6/12 Gbps	SAS	MiniSAS HD
0b	Serial-Attached SCSI	SAS: 6/12 Gbps	SAS	MiniSAS HD
0c	Serial-Attached SCSI	SAS: 6/12 Gbps	SAS	MiniSAS HD
0d	Serial-Attached SCSI	SAS: 6/12 Gbps	SAS	MiniSAS HD
e0a	Ethernet	Ethernet: 10 Gbps	Ethernet	SFP+
e0b	Ethernet	Ethernet: 10 Gbps	Ethernet	SFP+
e0c	Ethernet	Ethernet: 1/10 Gbps	Ethernet	RJ45
e0d	Ethernet	Ethernet: 1/10 Gbps	Ethernet	RJ45
e0/0e ^[1]	Unified Target Adapter 2	Ethernet: 1/10 Gbps FC: 4/8/16 Gbps	Ethernet/Fibre Channel	SFP+



You want to add shelves to an AFF A300 HA pair that currently has six DS224C shelves already connected. You are using the onboard SAS port only, and you want to keep the multipath high availability (MPHA) configuration.

Referring to the exhibit, what is the maximum number of additional shelves allowed to be added in this configuration? (Choose the best answer.)

- A. 2
- B. 10
- C. 6
- D. 4

Correct Answer: A

QUESTION 3

A customer uses Active IQ Unified Manager to configure SnapMirror relationships. In this scenario, which statement is true? (Choose the best answer.)

- A. Active IQ Unified Manager and OnCommand WFA have licensing dependencies.
- B. Active IQ Unified Manager uses the OnCommand WFA API.



C. Automation works directly through Active IQ Unified Manager and later versions.

D. Active IQ Unified Manager and OnCommand WFA cannot be installed on or work with the same cluster.

Correct Answer: B

QUESTION 4

You want to create a new SVM for serving NFS data using the Storage Virtual Machine (SVM) Setup wizard.

In this scenario, which object is created automatically during the setup process? (Choose the best answer.)

A. a data volume named after the SVM with the suffix `_nfs_vol1`

B. a data aggregate named after the SVM with the suffix `_nfs_aggr1`

C. a data LIF named after the SVM with the suffix `_nfs_lif`

D. an export policy named after the SVM with the suffix `_nfs_exp1`

Correct Answer: C

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.exp-nfs-vaai%2FGUID363E3FA6-DE29-4578-9F45-4D23A6E1E53F.html>

QUESTION 5

You are asked to create a new SVM to serve SMB data using Active Directory authentication. Which two requirements must be satisfied prior to serving data? (Choose two.)

A. DNS must be enabled and configured correctly.

B. The CIFS license must be installed on the storage system.

C. An intercluster LIF must be created for serving SMB data.

D. An administrative user must be created for the SMB SVM.

Correct Answer: AC

[Latest NS0-161 Dumps](#)

[NS0-161 VCE Dumps](#)

[NS0-161 Study Guide](#)