



# NS0-506<sup>Q&As</sup>

NetApp Certified Implementation Engineer - SAN, Clustered Data  
ONTAP

## Pass NetApp NS0-506 Exam with 100% Guarantee

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

<https://www.passapply.com/ns0-506.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

Which three environmental or physical requirements need to be met when designing a SAN solution? (Choose three.)

- A. rack space
- B. cooling
- C. clustered Data ONTAP version
- D. IOPS
- E. power

Correct Answer: ACD

---

### QUESTION 2

On a Windows 2012 Server, the FC load balance policy is configured using which two utilities? (Choose two.)

- A. NetApp OnCommand System Manager
- B. Data ONTAP DSM for Windows MPIO
- C. Windows MPIO
- D. Unified Host Utilities

Correct Answer: BD

---

### QUESTION 3

A storage administrator has the configuration shown in the exhibit.

In which scenario would a volume move be successful?

```
cl01::>vserver show -vserver svm1 Vserver: svm1 Vserver Type: data Vserver UUID: 1630b8eb-c2a611e4-a7dd-123478563865 Root Volume: svm1_root Aggregate: Node1_aggr1, Node2_aggr1 Name Service Switch: file, nis Allowed Protocols: fcp Disallowed Protocols: nfs, cifs, iscsi, ndmp Is Vserver with Infinite Volume: false QoS Policy Group: cl01::>vserver show -vserver svm2 Vserver Type: data Vserver UUID: 1630b8eb-c2a611e4-a7dd-123478563412 Root Volume: svm2_root Aggregate: Node1_aggr1, Node2_aggr1, Node1_aggr2 Name Service Switch: file, nis Allowed Protocols: fcp Disallowed Protocols: nfs,
```

cifs, iscsi, ndmp Is Vserver with Infinite Volume: false QoS Policy Group: cl01::>

- A. from svm1 aggregate Node1\_aggr1 to svm1 aggregate Node2\_aggr1
- B. from svm1 aggregate Node1\_aggr1 to svm2 aggregate Node1\_aggr2
- C. from svm2 aggregate Node1\_aggr1 to svm2 aggregate Node1\_aggr2



D. from svm1 aggregate Node1\_aggr1 to svm1 aggregate Node1\_aggr2

Correct Answer: A

#### QUESTION 4

You are verifying multipathing from the host to the storage controller. Which three components should you verify? (Choose three.)

- A. Verify that all switch ports connected to the hosts and storage devices are online using the vendor's GUI.
- B. Verify that both FC HBA ports in the host are online using the HBA vendor's GUI.
- C. Verify that the FC HBAs WWNNs are in the igroup in the SVM.
- D. Verify that the SVM's LIFs being used for multipathing are attached to the correct same physical FC port.
- E. Verify that the storage controller FC target ports status are online with the switch port showing the FC switch to which they are connected.

Correct Answer: ADE

#### QUESTION 5

Exhibit

cl01::>iscsi portal show Logical Status CurrCurr Vserver Interface TPGT Admin/Oper IP Address Node Port Enabled

svm1 1-a 1035 up/up

192.168.1.66 cl01-01 e0a true svm1 1-b 1051 up/up

192.168.1.67 cl01-01 e0b true svm1 2-a 1046 up/down

192.168.1.68 cl01-02 e0a true svm1 2-b 1052 up/up

192.168.1.69 cl01-02 e0b true

Referring to the exhibit, which action would you take to troubleshoot the iscsi-2-a interface?

- A. Verify that the iSCSI protocol is licensed for svm1.
- B. Cycle the upstream switch port down and back up again.
- C. Verify network connectivity between the host and LIF.
- D. Verify that the iSCSI protocol is started on svm1.

Correct Answer: B