NS0-520 Q&As

NetApp Certified Implementation Engineer - SAN ONTAP

Pass NetApp NS0-520 Exam with 100% Guarantee

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

https://www.passapply.com/ns0-520.html

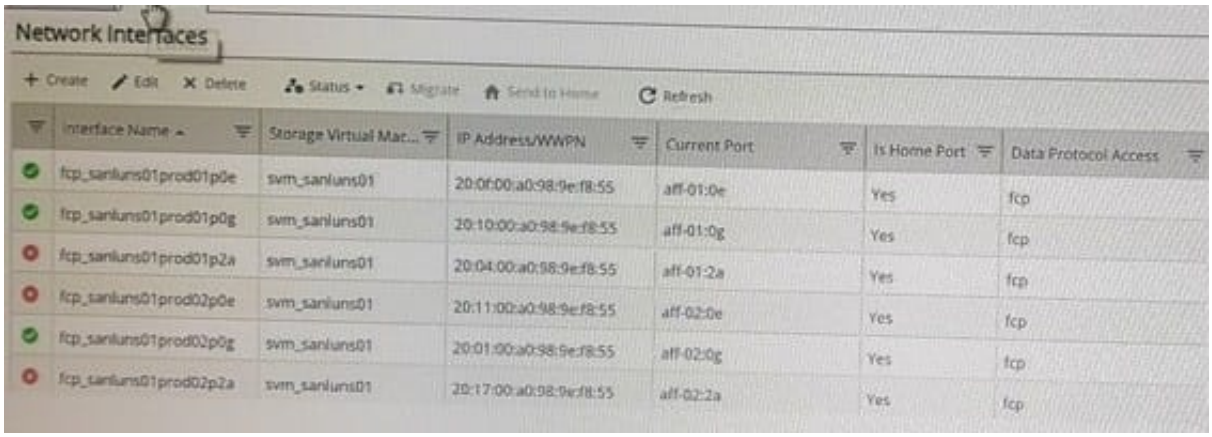
100% Passing Guarantee
100% Money Back Assurance

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

Exhibit.



Interface Name	Storage Virtual Mac...	IP Address/WWPN	Current Port	Is Home Port	Data Protocol Access
fcp_sanluns01prod01p0e	svm_sanluns01	20:0f:00:a0:98:9e:f8:55	aff-01:0e	Yes	fcp
fcp_sanluns01prod01p0g	svm_sanluns01	20:10:00:a0:98:9e:f8:55	aff-01:0g	Yes	fcp
fcp_sanluns01prod01p2a	svm_sanluns01	20:04:00:a0:98:9e:f8:55	aff-01:2a	Yes	fcp
fcp_sanluns01prod02p0e	svm_sanluns01	20:11:00:a0:98:9e:f8:55	aff-02:0e	Yes	fcp
fcp_sanluns01prod02p0g	svm_sanluns01	20:01:00:a0:98:9e:f8:55	aff-02:0g	Yes	fcp
fcp_sanluns01prod02p2a	svm_sanluns01	20:17:00:a0:98:9e:f8:55	aff-02:2a	Yes	fcp

Referring to the exhibit, which FC LIF would cause a path failure on a host connecting to a LUN?

A. fcp_sanluns01prod02p0e

B. fcp_sanluns01prod02p0g

C. fcp_sanluns01prod02p0g

D. fcp_sanluns0lptodOlp0e

Correct Answer: A

QUESTION 2

A customer wants to use both Cisco FC and FCoE switches in their ONTAP environment. According to NetApp best practices, what are two requirements in this scenario? (Choose two.)

A. You must use single initiator zoning.

B. You must create interface groups to isolate FC and FCoE LIFs.

C. You must create a trunk with multiple virtual LANs.

D. You must not have more than one target UF for the same physical port in a single fabric zone.

Correct Answer: AD

QUESTION 3

An administrator enabled the FCP protocol on an SVM and created a boot LUN for a Windows Server 2019 server host. The host is attached using multiple paths to the storage SVM. After correctly adding the LUN to the igroup and setting its LUN ID to 1, the host is unable to boot using the installed FC HBA.

A. The LUN ID must be set to 0

B. The LUN ID must be set to 255

C. During the boot process, using FCP is not supported by Netapp D. During the boot process, using FCP is not supported by Microsoft

Correct Answer: A

Create the LUN that you want to use as a boot device, and map it to the igroup as LUN ID You can find more information on this link: https://library.netapp.com/ecmdocs/ECMP1656701/html/GUID-76BFD6AC-BC2A-419A-9DD3-D98423B2B67F.html

---

QUESTION 4

Your customer asks you to configure a newly installed FAS8300 for an FC host connection.

Referring to the exhibit, which step accomplishes this task?

```
nacl01::> system hardware unified-connect show
                          Current   Current     Pending   Pending     Admin
Node          Adapter     Mode      Type        Mode      Type        Status
------------  -------     -------   ---------   -------   ---------   ------------
nacl01-01     0e          fc        initiator   -         -           offline
nacl01-01     0f          fc        initiator   -         -           offline
```

A. Configure the ports 0e and 0f as a mode of CNA

B. Configure the ports 0e and 0f as type of target

C. Configure the ports 0e and 0f as status admin up

D. Configure the ports 0e and 0f as status admin down

Correct Answer: B

To change the port type from initiator to target you need to take the port offline The ports need to be on target mode to present LUNs to the hosts.

You can find more information on this link:

https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-sanag%2FGUID-193C6818-EDBA-4159-A7C8-42D6844A6314.html

---

QUESTION 5

You need to migrate boot LUNs from a third-party array onto a Netapp FAS8700. Which three actions are required to complete this task? (choose three)

A. Reboot the third-party SAN to prepare for the LUN Import

B. Verify third-party array support by using the Interoperability Matrix Tool (IMT)

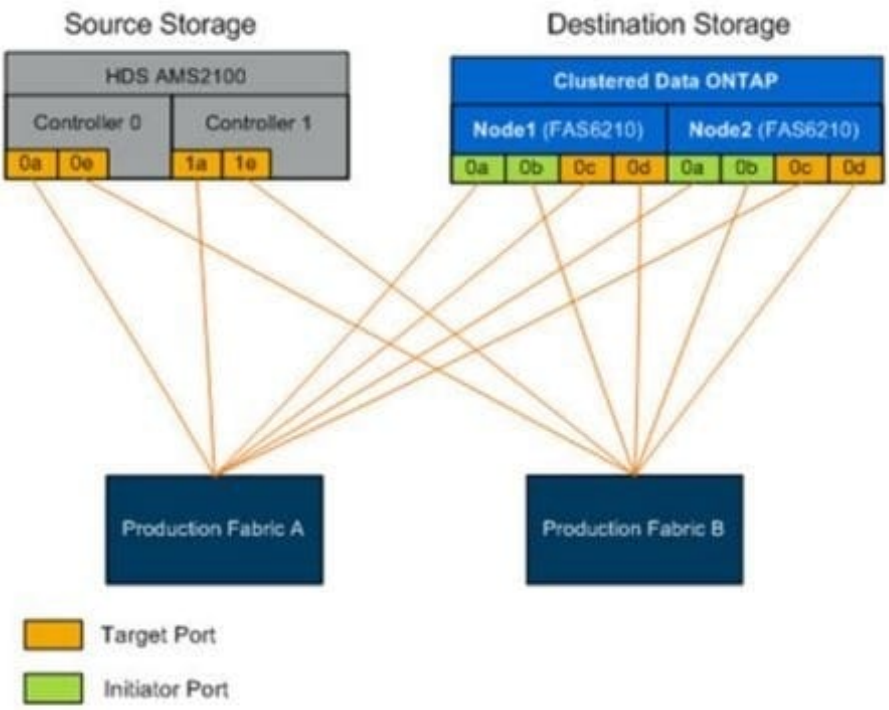
C. Convert every FC target port on each controller to an FC initiator port

D. Convert a single FC port on each controller to an FC initiator port

E. Create zoning between the third-party array to the FAS8700

Correct Answer: BDE

We only need to convert one FC to initiator per node, if you need to enable multipath with 2 switches, then you need 2 ports on initiator mode per node



A standard migration scenario using FLI requires four distinct zones:

- Zone 1: Source storage to destination storage (production fabric A)
- Zone 2: Source storage to destination storage (production fabric B)
- Zone 3: Host to destination storage (production fabric A)
- Zone 4: Host to destination storage (production fabric B)

Diagram

https://manualzz.com/doc/24230310/san-migration-using-foreign-lun-import (10) (15)(16)

Latest NS0-520 Dumps NS0-520 PDF Dumps NS0-520 Study Guide