



NS0-509^{Q&As}

NetApp Certified Implementation Engineer - SAN - ONTAP

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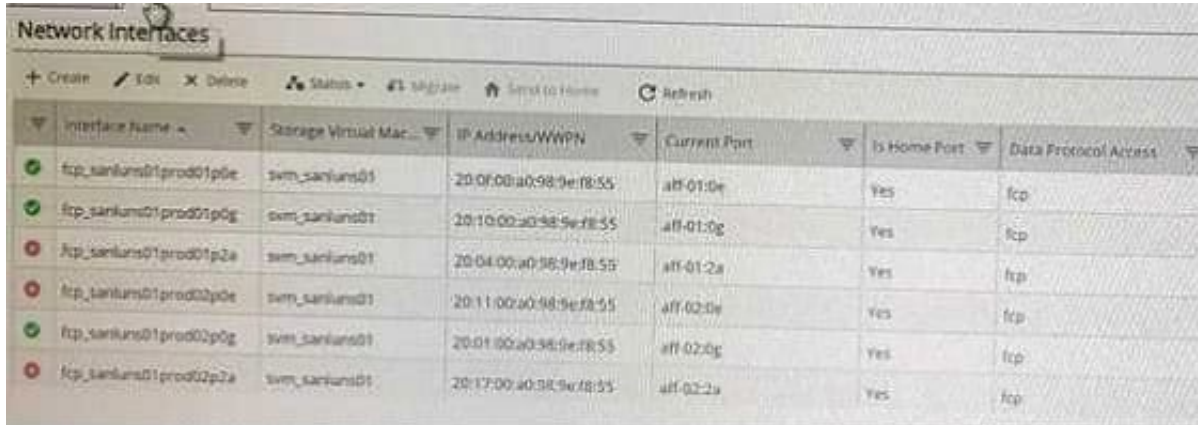
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**QUESTION 1**

Exhibit.



Interface Name	Storage Virtual Mac	IP Address/WWN	Current Port	Is Home Port	Data Protocol Access
fcip_sanluns01prod01p0e	svm_sanluns01	20:0f:00:a0:98:9e:f8:55	af1-01:0e	Yes	fcip
fcip_sanluns01prod01p0g	svm_sanluns01	20:10:00:a0:98:9e:f8:55	af1-01:0g	Yes	fcip
fcip_sanluns01prod01p2a	svm_sanluns01	20:04:00:a0:98:9e:f8:55	af1-01:2a	Yes	fcip
fcip_sanluns01prod02p0e	svm_sanluns01	20:11:00:a0:98:9e:f8:55	af1-02:0e	Yes	fcip
fcip_sanluns01prod02p0g	svm_sanluns01	20:01:00:a0:98:9e:f8:55	af1-02:0g	Yes	fcip
fcip_sanluns01prod02p2a	svm_sanluns01	20:17:00:a0:98:9e:f8:55	af1-02:2a	Yes	fcip

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

- A. fcip_sanluns01prod02p0e
- B. fcip_sanluns01prod02p0g
- C. fcip_sanluns01prod02p0g
- D. fcip_sanluns01prod02p0e

Correct Answer: A

QUESTION 2

Click the Exhibit button.

**Question****Exhibit**

```
Vserver Name: AFF_SAN_DEFAULT_SVM
  LUN Path: /vol/OraFinProd_oradata_OraFinProd_1/oradata_OraFinProd_1
  Volume Name: OraFinProd_oradata_OraFinProd_1
  Qtree Name: ""
  LUN Name: oradata_OraFinProd_1
  LUN Size: 2.50GB
  OS Type: linux
  Space Reservation: disabled
  Serial Number: 807Jd]I3aoSX
  Serial Number (Hex): 3830374a645d4933616f5358
  Comment:
Space Reservations Honored: false
  Space Allocation: disabled
  State: online
  LUN UUID: 6b328b3e-889e-4512-a62b-6e830a22861b
  Mapped: mapped
  Block Size: 512
  Device Legacy ID: -
  Device Binary ID: -
  Device Text ID: -
  Read Only: false
  Fenced Due to Restore: false
```

The LUN that is shown in the exhibit is mounted by a Windows 2016 server. In this scenario, which two statements are correct? (Choose two.)

- A. The LUN has misaligned I/O.
- B. The LUN has aligned I/O.
- C. The LUN's space is reserved.
- D. The LUN's space is not reserved.

Correct Answer: BD

QUESTION 3

An administrator has expanded a 2-node ONTAP cluster to a 4-node ONTAP cluster. The cluster is using FC LUNs with all of the default settings. You must rebalance the LUNs to the new nodes.

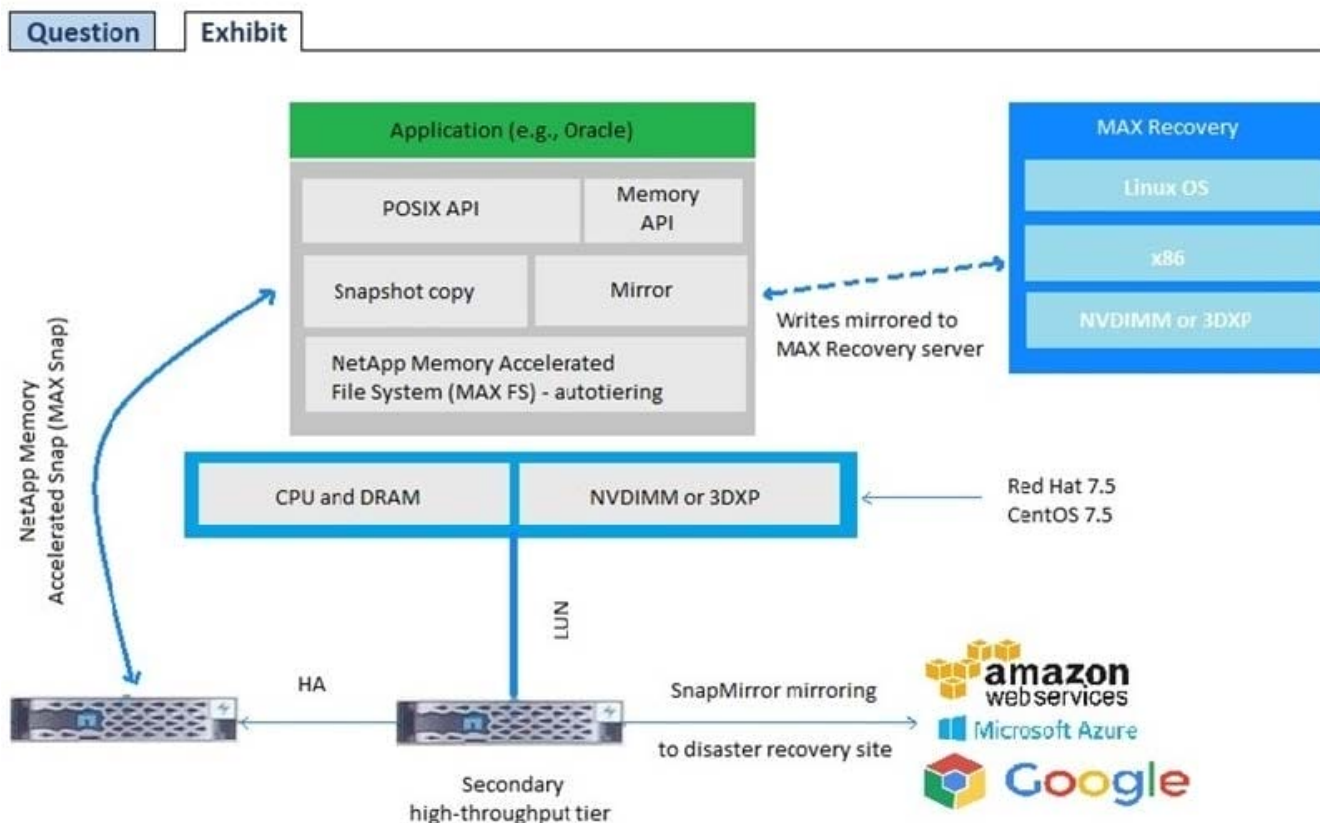
Which configuration must be made to achieve this requirement?

- A. The new nodes must be added to the reporting nodes list.
- B. All nodes must be removed from the reporting nodes list.
- C. The original nodes must be added to the reporting nodes list.
- D. The original nodes must be removed from the reporting nodes list.

Correct Answer: A

**QUESTION 4**

Click the Exhibit button.



You have a requirement to serve LUNs with under 200 microsecond latency using local server class memory. You also are required to use a shared SAN.

Using MAX Data as shown in the exhibit, which two LUN access protocols are supported with this solution? (Choose two.)

- A. iSCSI
- B. FCoE
- C. FC
- D. NVMe

Correct Answer: AC

QUESTION 5

Which two components must be verified for a supported NetApp SAN configuration? (Choose two.)

- A. host memory
- B. host GPU



C. host multipath

D. host bus adapter

Correct Answer: CD

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