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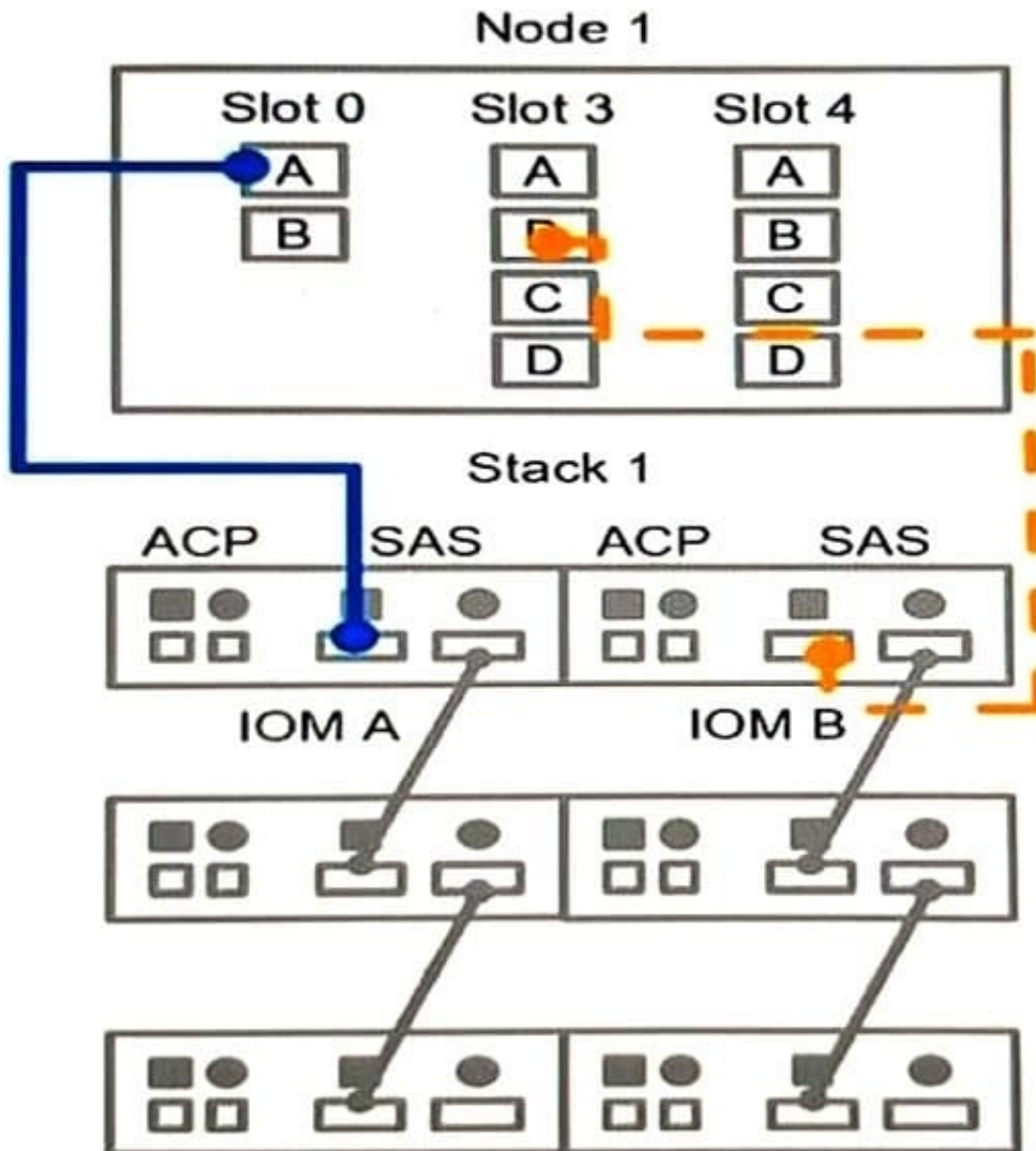
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**QUESTION 1**

Click the Exhibit button.



Referring to the exhibit, what is the cabling error?

- A. The second path should be connected to slot 0b.
- B. The daisy-chain between the shelves needs to go from a square to a circle.
- C. The ACP ports are not cabled.
- D. The SAS cables are connected to the top shelf for both adapters.

Correct Answer: A



QUESTION 2

What are two valid storage layouts when using the SnapCenter Plug-in for Microsoft SQL Server? (Choose two.)

- A. storing multiple LUNs in a volume
- B. storing a single database per LUN
- C. storing multiple databases per LUN
- D. storing database files on a LUN that contains the log directory

Correct Answer: AB

Reference: <https://docs.netapp.com/ocsc-43/index.jsp?topic=%2Fcom.netapp.doc.ocsc-dpg-mssql%2FGUID-F15BFFC5-5DB5-4D56-AD52-ADD65331EED9.html>

QUESTION 3

Click the Exhibit button.

```
CDOT95::> vserver export-policy rule show -vserver SVM1 -policyname esx
```

Vserver	Policy Name	Rule Index	Access Protocol	Client Match	RO Rule
SVM1	esx	1	any	192.168.1.0/24	any


```
CDOT95::> volume show -vserver SVM1 -fields policy
```

vserver	volume	policy
SVM1	NFS_DS01	default

An administrator enabled the NFS protocol on an SVM and created a volume to be used as a datastore in a VMware environment. An administrator attempts to mount the NFS volume and receives the "Cannot mount / access an NFS volume or file system" error.

Referring to the exhibit, which step must the administrator take to solve this problem?

- A. Reorder the rule indexes.
- B. Change the security style.
- C. Assign the export policy.
- D. Change the access protocol.

Correct Answer: C



Reference: <http://storageprofessional.blogspot.com/2015/12/>

QUESTION 4

You have a 4-node cluster configured for FC. You create a new LUN on node 1, map the LUN to a host, and verify that the host is able to correctly access the LUN. However, after moving the LUN's volume to node 3, ALUA reports that all the paths are non-optimized. You have already verified that all zoning and physical cabling is correct.

What should you do to enable ALUA to see the optimized paths?

- A. Update the reporting nodes for the LUN mapping.
- B. Update the igroup initiator WWPN.
- C. Update the MPIIO policy to most recently used.
- D. Update the MPIIO policy to round-robin.

Correct Answer: A

QUESTION 5

Click the Exhibit button.

Workload	ID	Latency	Network	Cluster	Data	Disk	QoS	NVRAM
csdata-wid1234	1234	27.68ms	74.00us	0ms	835.00us	25.77ms	0ms	0ms
csdata-wid1234	1234	37.12ms	73.00us	0ms	643.00us	35.07ms	0ms	0ms
csdata-wid1234	1234	29.42ms	73.00us	0ms	643.00us	27.32ms	0ms	0ms

Users complain that they are experiencing problems accessing production data due to timeouts. You review the QoS output for a volume that handles the manufacturing production data.

Referring to the exhibit, which command would help to identify the problem?

- A. statit
- B. storage disk show
- C. storage failover show
- D. disk show

Correct Answer: D

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1031202/~/_/how-to-troubleshootperformance-issues-in-both-clustered-data-ontap-and-data