



NS0-506^{Q&As}

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QUESTION 1

After mapping the LUN on the cluster, you are not able to see in on the Windows 2012 host.

```
cl01::>igroup show -instance Vserver Name: svm1 Igroup Name: ig1-win Protocol: iscsi OS Type: Windows Portset Binding Igroup: Igroup UUID: 358338ba-cfd611df-a9ab-123478563412 Initiators: iqn.199105.com.microsoft: host1 (not logged in)
```

Referring to the exhibit, what is the problem?

- A. An administrator is not logged into the host.
- B. The iSCSI target has not been added to the host.
- C. The OS type should be windows_2008.
- D. The OS type should be windows_gpt.

Correct Answer: B

QUESTION 2

Click the Exhibit button.

Referring to the exhibit, which entry is appropriate to add to a zone on the FC switch?

Exhibit:

The screenshot shows the FC/FCoE configuration interface. On the left, a tree view shows the hierarchy: Cluster > Storage Virtual Machines > innovate > FC_1 > FC/FCoE. The main panel displays the FC/FCoE configuration. It includes buttons for Edit, Start, Stop, and Refresh. The status is 'FC/FCoE service is running'. The WWNN is '20:05:00:a0:98:29:18:76'. Below this is a table of FC/FCoE Interfaces:

Network Interface	WWPN	Current Port	Status
FC_1_1	20:10:00:a0:98:29:18:76	innovate-01:0b	Enabled
FC_2_1	20:11:00:a0:98:29:18:76	innovate-02:0b	Enabled
FC_1_2	20:04:00:a0:98:29:18:76	innovate-02:0a	Enabled
FC_2_2	20:03:00:a0:98:29:18:76	innovate-01:0a	Enabled

- A. 20:05:00:a0:98:29:18:76
- B. 20:10:00:a0:98:29:18:76
- C. 20:14:00:a0:98:29:18:76
- D. 50:10:00:a0:98:29:18:76



Correct Answer: A

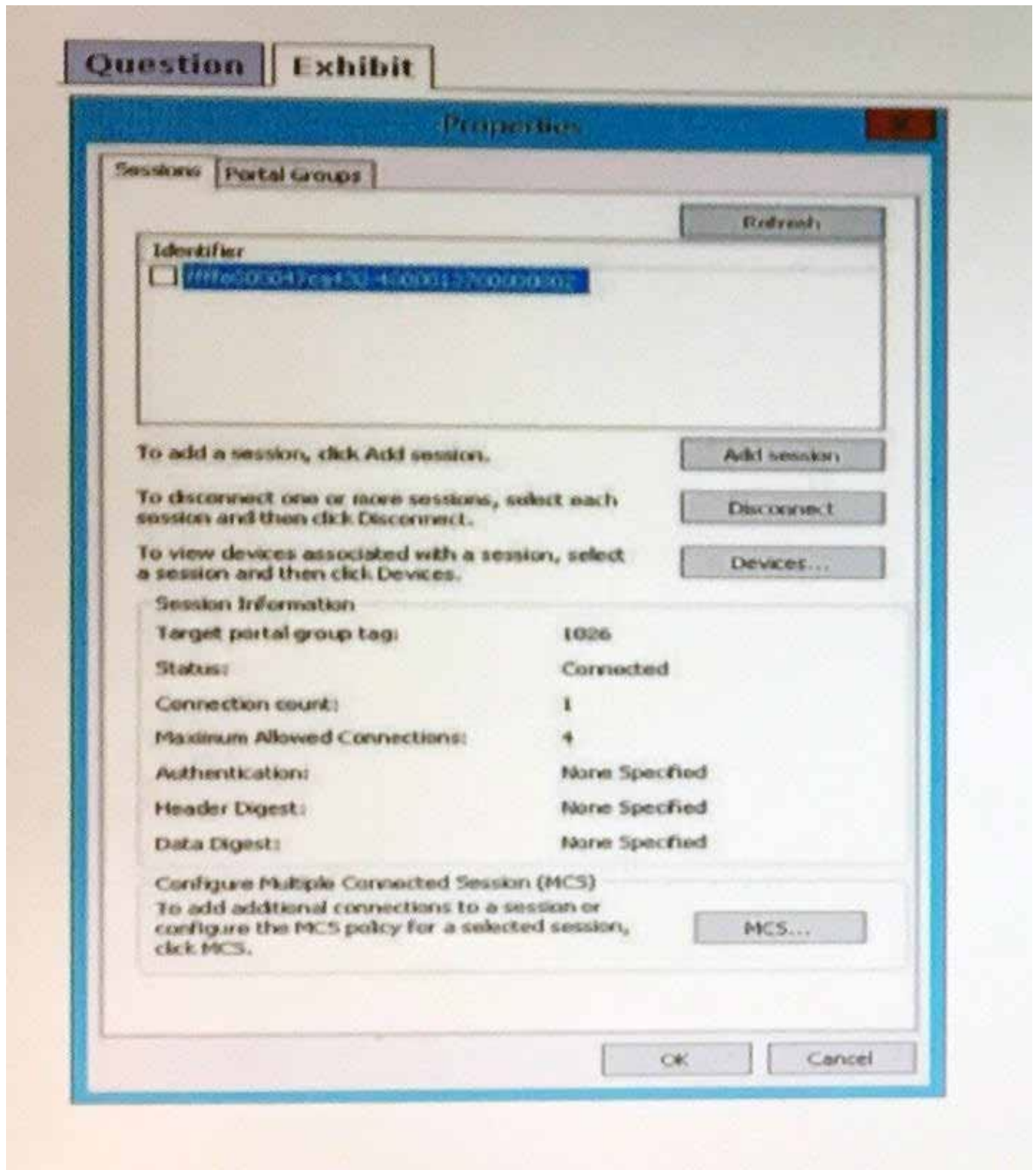
QUESTION 3

Click the Exhibit button.

Based on the exhibit, you are configuring a 4-node cluster with an iSCSI LIF on each node. You connect using the first LIF from a Windows Server 2012 host.

How would you add the other three LIFs?

Exhibit:



- Use the MCS button.
- Use the Devices button.
- Use the Add session button.
- Wait and then press the Refresh button until the other sessions appear.



Correct Answer: C

QUESTION 4

In a 4-node cluster, how many LIFs are required on each node to allow a host to use ALUA and have multiple optimized paths to each LUN?

- A. 1
- B. 2
- C. 4
- D. 6

Correct Answer: B

QUESTION 5

Exhibit

cl01-01::>vol show -vserver svm1 volume v_iscsi_exch01 Vserver Name: svm1 Volume Name: v_iscsi_exch01
Aggregate Name: a1_cl01_sas Volume Size: 5 GB Volume State: online Volume Type: RW Volume Style: flex Available
Size: 4.75GB Filesystem Size: 5GB Total User-Visible Size:

4.75 GB Used Size: 144 KB Used Percentage: 5% Volume Nearly Full Threshold Percent: 95% Volume Full Threshold
Percent: 98% Maximum Autosize (for flexvolvs only): 6GB (DEPRECATED) -Autosize Increment (for flexvolvs only):
256MB Minimum Autosize: 5GB

Autosize Grow Threshold Percentage: 85% Autosize Shrink Threshold Percentage: 50% Autosize Mode: off Autosize
Enabled (for flexvolvs only): false Space Guarantee Style: volume Space Guarantee in Effect: true Snapshot Directory
Access Enabled: true Space Reserved for Snapshot Copies: 5% Snapshot Reserve Used: 0% Snapshot Policy: none
Node name: cl01-01 Reserved Space for Overwrites: 0B Fractional Reserve: 100% Primary Space Management
Strategy: volume_grow Total Physical Used Size: 144KB Physical Used Percentage: 0%

A customer has a volume with the configuration shown in the exhibit.

What will happen if the volume vs_iscsi_exch01 reaches 85% used?

- A. The volume will delete snapshots until 20% is free in the volume.
- B. The volume will automatically grow up to 6 GB.
- C. The volume will no longer be accessible from the host.
- D. The volume will continue working as expected.

Correct Answer: D