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QUESTION 1

You must create separate SVMs that are based on teams. You also need to create separate SVMs that are based on the block-level and file-level protocols. Your DevOps team requests NFS and CIFS protocols, your AI team requests NFS and NVMe protocols, and your marketing team requests SMB and iSCSI protocols.

In this scenario, what is the minimum number of SVMs that you must create to satisfy these requirements?

- A. 3
- B. 5
- C. 6
- D. 4

Correct Answer: B

QUESTION 2

An administrator created, a NAS storage virtual machine for a vSphere environment. The administrator verified that all interfaces can communicate successfully. However, when the administrator attempts to mount the export, a connection refuse message is received.

Based on this scenario, what would you troubleshoot?

- A. the igroup
- B. the CIFS export policy
- C. the NFS export policy
- D. the FC zoning policy

Correct Answer: C

QUESTION 3

What is the default fractional reserve for a thin-provisioned SAN volume?

- A. 5%
- B. 20%
- C. 100%



D. 0%

Correct Answer: C

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1002243/~/-/what-is-the-properconfiguration-for-a-volume-containing-a-lun%3F

QUESTION 4

A storage administrator currently has an 8-node FAS8200 cluster with CIFS, NFS, and iSCSI licenses

installed.

In this scenario, how many additional nodes are supported?

A. 3

B. 6

C. 4

D. 1

Correct Answer: C

QUESTION 5

Click the Exhibit button.

```
::> network ping -lif cluster_mgmt -destination host1
host1 is alive

::*> vserver services name-service getxxbyyy gethostbyname -vserver cluster1 -hostname host1

Host name: host1
Canonical name: host1
IPv4: 10.98.16.164

::> system services firewall policy show -vserver cluster1 -policy mgmt
Vserver      Policy      Service      Allowed
-----
cluster1
      mgmt
      ...
      ...
      ssh      192.168.1.0/24

::> network interface show -vserver cluster1 -lif cluster_mgmt -fields
address, netmask, firewall-policy
vserver      lif      address      netmask      firewall-policy
-----
cluster1     cluster_mgmt  192.168.1.240  255.255.255.0  mgmt
```



You are troubleshooting a Linux host named host1 that sees a connection refused message when you execute the `ssh admin@192.168.1.240` command.

Referring to the exhibit, what is the reason for this message?

- A. There is no route to the host.
- B. The firewall policy is blocking the host.
- C. NTP is set up incorrectly.
- D. DNS is not resolving the host name.

Correct Answer: B

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