



NS0-506^{Q&As}

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QUESTION 1

You are troubleshooting a node that had a core dump. The HA partner took over and you successfully performed a giveback. You need to get access to the core files.

Which two locations will give you access? (Choose two.)

- A. /mroot/etc/crash
- B. https:///spi/
- C. https://
- D. /mroot/etc/log

Correct Answer: A

QUESTION 2

Exhibit

You currently have the following configuration on your cluster:

```
cl01::>igroup show -instance Vserver Name: svm1 Igroup Name: ig2 Protocol: mixed OS Type: linux Portset Binding Igroup: -lgroup UUID: 3fb136c7-cfd6-11df-a9ab-123478563412
```

Initiators:

What must you do to limit the LIFs that are used by an initiator to access a LUN?

- A. Create a portset.
- B. Create an additional igroup.
- C. Change the protocol to iSCSI.
- D. Change the OS type to windows_gpt.

Correct Answer: A

QUESTION 3

What is the default RAID level for new aggregates on a DS4486?

- A. RAID-DP
- B. RAID1
- C. RAID0
- D. RAID5



Correct Answer: A

QUESTION 4

Exhibit

```
cl01::>lun resize -vserver svm1 -volume db1_vol -lun db1 -size 4096g Error: command failed: New size exceeds this LUN's initial geometry cl01::>
```

What is the reason for the error shown in the exhibit?

- A. The LUN is thin provisioned, but the parent volume is thick provisioned and cannot satisfy the request.
- B. The aggregate over commitment threshold has been exceeded.
- C. The parent volume that contains the LUN is out of space.
- D. The LUN cannot be grown past its maximum resize size.

Correct Answer: D

QUESTION 5

What does Selective LUN Mapping (SLM) do?

- A. It automates igroup creation.
- B. It allows the node and its HA partner to create zones on the SAN fabric to automate LUN mapping.
- C. It makes a LUN accessible only through paths on the node owning the LUN and its HA partner.
- D. It allows the administrator to automatically create LUNs using SnapDrive for Windows and SnapDrive for UNIX.

Correct Answer: C

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