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QUESTION 1

An administrator just upgraded the controllers and wants to nondisruptively implement Advanced Drive Partitioning (ADP) as part of the change.

Which statement is correct in this scenario?

- A. ADP cannot be implemented on this system.
- B. ADP can be implemented as long as all of the on-board drives do not contain data.
- C. ONTAP does not support ADP.
- D. ADP can be implemented, but only with a complete data-wipe and initialization.

Correct Answer: D

QUESTION 2

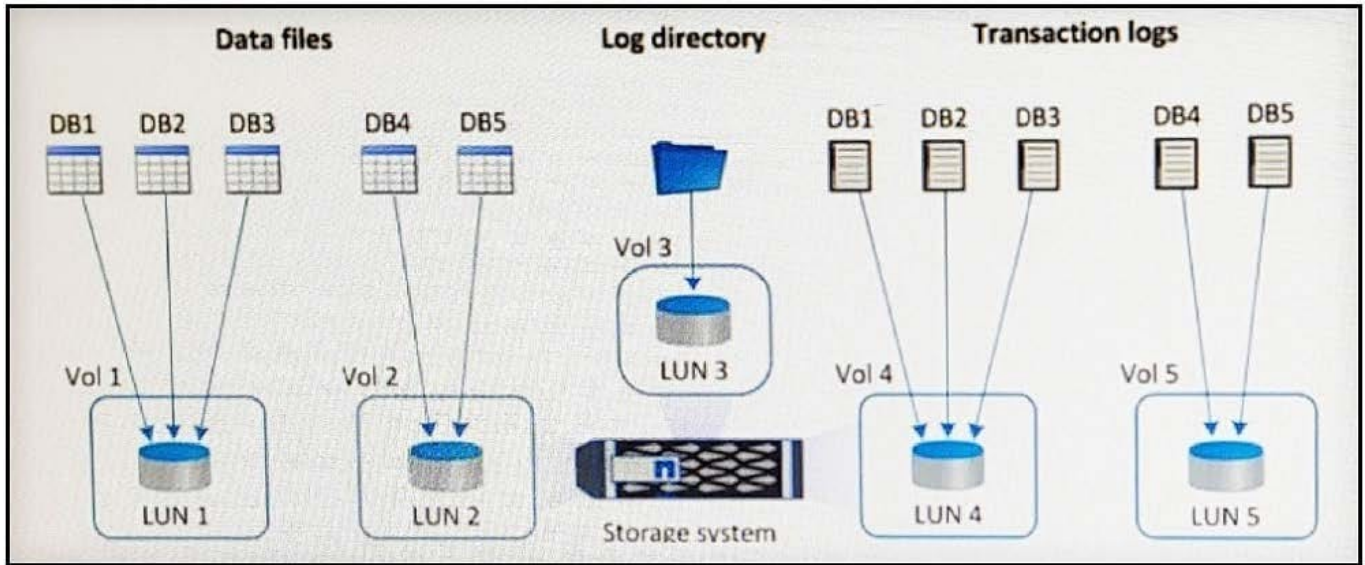
After you replace a network adapter card in a NetApp node, what should be done before you put the node back into production?

- A. From the cluster::> prompt, use the sldiag utility for testing before rejoining the cluster.
- B. From the LOADER> prompt, use the boot_diags command and use the sldiag utility for testing.
- C. From the LOADER> prompt, use the boot_ontap command to boot into ONTAP and use the sldiag utility for testing.
- D. From the cluster::> prompt, use the set diag command for testing before rejoining the cluster.

Correct Answer: C

QUESTION 3

Click the Exhibit button.



You are using the SnapCenter Plug-in for Microsoft SQL Server to back up a Microsoft SQL Server. Backups and restores are functioning. However, restores for DB2 are slower than the other databases. The storage layout is shown in the exhibit. DB2 is significantly larger than other databases in the environment.

Referring to the exhibit, which two actions should be performed to decrease restore times for DB2? (Choose two.)

- A. Move the DB2 data files to a dedicated LUN and volume.
- B. Enable FlexClone technology for DB2.
- C. Move the log directory to faster storage.
- D. Move the DB2 transaction logs to a dedicated LUN and volume.

Correct Answer: BD

QUESTION 4

You are migrating volumes from an older aggregate to a new aggregate using the vol move command. You notice that, after completion, access to these volumes is slower until a certain process finishes. Which process is causing the problem in this scenario?

- A. deswizzling
- B. active bitmap rearrangement
- C. snap create
- D. container block reclamation

Correct Answer: D

QUESTION 5



Click the Exhibit button.

```
alphana1::> network interface show
(network interface show)
```

Vserver	Logical Interface	Status Admin/Oper	Network Address/Mask	Current Node	Current Port	Is Home
Cluster						
	alphana1-01_clus1	up/up	169.254.45.43/16	alphana1-01	e0e	true
	alphana1-01_clus2	up/up	169.254.129.144/16	alphana1-01	e0f	true
	alphana1-02_clus1	up/up	169.254.254.196/16	alphana1-02	e0e	true
	alphana1-02_clus2	up/up	169.254.145.169/16	alphana1-02	e0f	true
alpha-fs1	lab-fs1_lif1	up/up	10.1.100.100/24	alphana1-01	a0a-100	true

5 entries were displayed.

```
alphana1::> net int create -vserver bravo-fs2 -lif bravo_fs2_lif -role data -home-
node alphana1-01 -home-port a0a-105 -address
10.1.100.100 -netmask 255.255.255.0
(network interface create)
```

```
Info: Failed to create logical interface.
Error: command failed: Duplicate ip address 10.1.100.100
```

You are creating a new LIF on a new SVM named "bravo-fs2". The cluster is being used in a multitenancy environment, and the bravo tenant has VLAN 105 assigned to it. You receive the error shown in the exhibit when you are creating the LIF. You have verified that the IP address is correct and the existing IP addresses that are already configured are also correct.

Referring to the exhibit, why is this error occurring?

- A. Two NetApp LIFs cannot have the same IP address assigned.
- B. Another device on VLAN 105 already has the IP address.
- C. The network switch VLAN configuration is incorrect.
- D. Using the same IP address on two LIFs requires different IPspaces.

Correct Answer: C

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