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QUESTION 1

An engineer is troubleshooting a VRTX with the following configuration:

-Dual Shared PERC Internal cards in a fault tolerant configuration

-Nodes installed in SLOTS 1 and 2

-Virtual adapters set to Multiple Assignment

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Two virtual drives set to Full Access on SLOTS 1 and 2

The OS of the node in SLOT 1 shows more than the two disks assigned to it.

What should the engineer do to fix this issue?

A.

Power cycle the node in SLOT 1 to reset the connections

B.

Configure MPIO services in the OS of SLOT 1

C.

Set the virtual drives to No Access on SLOT 2

D.

Set the virtual adapters to SingleAssignment

Correct Answer: C

QUESTION 2

An engineer is configuring a new FD332 storage sled into an existing chassis in SLOT 3. The engineer is unable to create any RAID arrays although the drives are detected.

Which task should be completed to create RAID volumes?

A. Import the PERC license into the iDRAC

B. Configure RAID in Ctrl+R

C. Change storage mode to joined in the CMC

D. Enable the PERC in storage sled.

Correct Answer: D

QUESTION 3

Company servers are in the branch offices located at different geographic locations. All servers are running ESXi hypervisor. The are no network connections between the branch office and central office.

What is the most cost effective way to update firmware in each location?

A. Send a server administrator on site to update firmware using iDRAC/LC

B. Export DUP scripts from Repository Manager to a USB key and ship to each location.

C. Export a bootable ISO from Repository Manager and ship to eachlocation.

D. Use OpenManage Essentials to push updates to each location.

Correct Answer: D

QUESTION 4

An engineer is deploying a new server node into an existing chassis for a virtualization cluster. The existing cluster nodes have many modified BIOS settings to meet workload needs.

How should the engineer quickly deploy the new server node with matching BIOS settings?

A. Use System Setup to configure dynamic profile settings based on workload.

B. Use the iDRAC GUI to replicate from an existing server profile.

C. Use the CMC Server Profiles to clone an existing server profile.

D. Use the Lifecycle Controller to mirror a cluster member profile.

Correct Answer: A

QUESTION 5

An engineer needs to use OME to monitor 4000 servers in the environment.

Which two tasks should the engineer perform to improve OME performance and scalability? (Choose two.)

A. Increase OME discovery/inventory frequency

B. Install OME on a physical server

C. Install OME in a virtual server

D. Use an external SQL instance

Correct Answer: AD

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