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PowerEdge Specialist Exam for Implementation Engineer

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QUESTION 1

What can a technician do to ensure that no malicious code can be introduced into any of the servers through physical access?

A. Set USB 3.0 to disabled

B. Set Secure Boot Policy to enabled

C. Set User Accessible Ports to disabled

D. Set UEFI Variable Acces to disabled

Correct Answer: C

QUESTION 2

A technician is remotely installing ESXi 6.0 on a PowerEdge R640 in BIOS boot mode. The system has dual internal SD cards. After the OS is installed, the system reboots and shows an error screen with the following message: "No boot device found".

What should the technician do to resolve this issue?

A. Enable vFlash in iDRAC web GUI

B. Set the boot made from BIOS to UEFI

C. Reseat the SD cards and try to boot to them again

D. Change the Hard Disk Drive Sequence

Correct Answer: A

QUESTION 3

A technician replaces a faulty system board on a server. In addition to powering on the system, what step must the technician take to install the correct service tag?

A. Type asset to change the asset tag

B. Login in to the iDRAC

C. Press F11 to start the Boot Manager

D. When prompted by Easy Restore, press Y to restore the Service Tag, license, and diagnostics information

Correct Answer: D

Reference https://cc.cnetcontent.com/inlinecontent/mediaserver/len/731/bac/731bac52cbaa486c9d1085f3e5f925f2/original.pdf

QUESTION 4

A technician needs to repurpose a server. What should they do to prepare the server for its new role?

A. Boot into F10, select System Erase, and press "Y" to confirm erase

B. Enable Delete All Settings in the iDRAC Troubleshooting section

C. Boot into F10, navigate to Retire or Repurpose Server, and Select Components to be cleared

D. Boot to Ctrl+S and perform Network Erase

Correct Answer: B

Reference https://www.dell.com/support/manuals/pk/en/pkbsd1/idrac8-with-lc-v2.05.05.05/ lc_2.05.05.05_ug-v1/repurpose-or-retire-system?guid=guid-0239f793-bfa0-4af7-8a47e823356a1aa2andlang=en-us

QUESTION 5

A technician needs to install several firmware updates on a server. The server cannot be rebooted until the customer performs a routine reboot.

What method should the technician use?

A. Upload all the firmware revisions using the Lifecycle Controller and then click Install Next Reboot.

B. Upload all the firmware revisions using the iDRAC and then select install Non-Reboot Only

C. Compress all the firmware revisions into a zipped file then use the iDRAC to upload and select Install Next Reboot

D. Upload all the firmware revisions using the iDRAC and then click Install Next Reboot.

Correct Answer: D

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