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QUESTION 1

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".

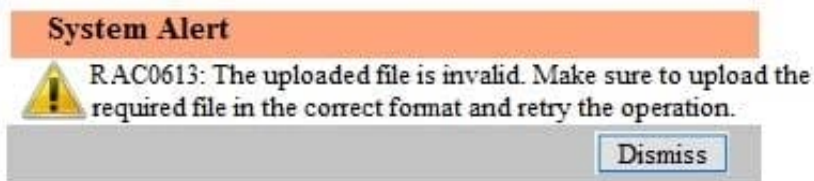
What should the technician do to resolve this issue?

- 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 2

Refer to the exhibit.



A technician tries to apply a BIOS update on a server through the iDRAC web interface using the Linux Dell Update Package file BIOS_2H4CC_LN_2.0.2.BIN. This results in the error shown in the exhibit.

What should the technician do to address this issue?

- A. Reset the iDRAC and reapply the update
- B. Extract the Linux Dell Update Package and apply payload file
- C. Re-download the file to replace the corrupted version and reinstall
- D. Download and apply the Windows Dell Update Package file

Correct Answer: A

QUESTION 3

A technician must update the firmware on a server, but has no network connectivity. What can the technician use to update the BIOS and iDRAC/Lifecycle Controller firmware?

- A. OpenManage Server Administrator DVD



- B. ftp.dell.com
- C. NFS share
- D. USB key with Dell Update Package

Correct Answer: D

QUESTION 4

A technician is installing a new server and is not getting any link lights on the iDRAC management port. They have verified that the cable and switch port are working. What could be causing this issue?

- A. iDRAC has an Express license
- B. IP has not been set in the Lifecycle Controller
- C. iDRAC has been disabled in the Lifecycle Controller
- D. iDRAC firmware update is currently in progress

Correct Answer: D

QUESTION 5

A technician needs to initially configure a server from a bare metal condition in the following area. Processor settings
Disk configuration iDRAC network settings

The technician can only reboot the server once to achieve these tasks.

Where should the technician configure these settings?

- A. PERC Configuration Utility and iDRAC Settings
- B. PERC Configuration Utility only
- C. System BIOS, iDRAC Settings, Device Settings
- D. Device and PXE Settings

Correct Answer: A

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