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QUESTION 1

A user has a fully configured PowerEdge R640 and an iSM installed on their Windows 2016 operating system. They now want to install OMSA to enable them to have alerts sent out in-Band to a management console.

What does the user need to consider?

- A. OMSA can be installed on the same operating system with iSM, provided both OMSA and iSM have the same firmware version revisions.
- B. iSM must be uninstalled before OMSA is installed.
- C. iSM must be installed before OMSA can be installed.
- D. OMSA can be installed on the same operating system with iSM without restrictions.

Correct Answer: D

QUESTION 2

A technician needs to install the OS on a server remotely using iDRAC. What is the minimum iDRAC license required to perform this task?

- A. Express
- B. Enterprise
- C. Basic
- D. Baseboard Management Controller

Correct Answer: B

Reference <https://community.spiceworks.com/topic/514389-dell-idrac-licensing>

QUESTION 3

A technician needs to replace a server component with orange tabs/releases. Which set of paired steps should the technician take to complete this task?

- A. Power off the server Apply anti-static procedures
- B. Remove power cables Cold swap the component
- C. Cold swap the component Apply anti-static procedures
- D. Hot swap the component Apply anti-static procedures

Correct Answer: D

Reference <https://www.sos.state.co.us/pubs/elections/VotingSystems/DVS-DemocracySuite/>



documentation/Dell_Powerededge_R630_Owner_Manual.pdf (84)

QUESTION 4

A technician needs to remotely update the iDRAC with Lifecycle Controller firmware. They have downloaded the latest iDRAC firmware to the management station and connected to the iDRAC GUI.

What step is required to complete the update?

- A. After firmware update completes, restart server
- B. Boot the server into F10 to start the firmware update
- C. Go to Summary Page and reset the iDRAC
- D. Do to the Firmware Update page and upload the iDRAC firmware

Correct Answer: C

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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