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Exam : HPE0-S61

**Title : HPE Compute
Fundamentals**

Version : DEMO

1.What is the critical step required for rolling back a server to a previous firmware version using Intelligent Provisioning?

- A. Select the latest SPP from the custom URL for the rollback
- B. Configure System Software Update to search the default HPE website
- C. Add an RPM file to the iLO Repository before using Firmware Update
- D. Use the USB token to initiate the rollback process

Answer: C

2.When performing an on-demand firmware update using the iLO web UI, what is a critical step to ensure the security and integrity of the system related to TPM?

- A. Save the component to the iLO Repository before confirming TPM override
- B. Confirm TPM override only after suspending drive encryption software
- C. Access the Update Firmware window via the Quick Actions menu in iLO 6
- D. Use Enhanced Download Performance to prevent TPM override issues

Answer: B

3.In configuring a server's BIOS settings using UEFI System Utilities, which step is crucial for ensuring that changes to the workload profile are applied, and why might this step be necessary?

- A. Pressing [F9] during boot is necessary because it provides access to the BIOS settings for immediate changes.
- B. Accessing the BIOS settings via the UEFI System Utilities is necessary because it allows modification of default server settings.
- C. Selecting the desired workload profile from a menu is necessary because it directly changes the system's hardware configuration.
- D. Rebooting the server is necessary to apply new settings because it initializes changes made to the workload profile.

Answer: D

4.Which Intel Xeon processor suffix is specifically designed to enhance performance in network function virtualization and networking workloads with high throughput and low latency requirements?

- A. H Database and analytics
- B. N Network/5G/edge
- C. S Storage and Hyperconverged Infrastructure
- D. M Media transcode

Answer: B

5.A company is planning to enhance its data center capabilities to accommodate increasing workloads. They are considering two approaches: scale-out and scale-up. The company decides to implement a scale-up strategy.

Which action would align with this approach?

- A. Adding more processors to existing servers to increase computational power
- B. Deploying additional servers to distribute the workload across more machines
- C. Increasing the number of network switches to improve connectivity between servers
- D. Installing additional storage arrays to expand data storage capacity

Answer: A