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Delta - Designing HPE Server Solutions

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**QUESTION 1**

One of the DL380 Gen 10 servers in your infrastructure has failed to boot after a 3rd party PCIe NIC Was installed.

- A. HPE does not allow 3rd party PCIe cards.
- B. the latest support pack proLiant must be used before accessing any additional 3rd party product in the server.
- C. The manufacture did not digitally sing the correct firmware amd HPE secure Boot halted the process.
- D. The ILO interface did not have a current IP provided from DHCP.

Correct Answer: C

QUESTION 2

A customer recently purchased HPE ProLiant Gen10 servers, but that their application does not appear to benefit newest eon processor.

Which features should be configured in the BIOS to overcome the issue?

- A. Server profile Templates
- B. ILO CNSA Mode
- C. Workload profiles
- D. High precision Event Timer

Correct Answer: A

QUESTION 3

A customer has thousands of proLiant and servers in their datacenter. The customer needs a tool that will help them firmware and drive updates.

Which ILO Amplifier feature should you emphasize during a conversation with this customer?

- A. support for 3par Federation
- B. support for ILO Federation
- C. Firmware management for integrity servers
- D. Integration with System Center and vCenter Server

Correct Answer: D

**QUESTION 4**

A customer needs a VDI solution. The amount of computer per U OF rack space will be key point in their final solution selection.

Which HPE product would be an ideal solution as part of your RFP response?

- A. HPE Apollo 4510 gen10
- B. HPE Apollo 4200 Gen9
- C. HPE SY480 Gen 10
- D. HPE DL580 Gen10

Correct Answer: A

QUESTION 5

You customer has completed a successful proof of Concept (PoC) consisting of a single frame with dual composers and virtual Connect SE 40GB F8 modules. The customer wants to: *add a second frame before they move into production *have unified management *have separate logical enclosure for each frame

What are basic steps to add the second frame?

- A. Move the standby composer to the second frame
- B. Disconnect the existing management ring, and then cable the FLM (frame link module) in the first frame to the FLMs in the second frame
- C. install a satellite module in the first frame
- D. Move the bottom VC module from the first frame to the second
- E. Move one of the uplinks from the FLM in the first frame to a FLM in the second

Correct Answer: E

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