

# HPE0-S37<sup>Q&As</sup>

Building HPE Server Solutions

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**QUESTION 1**

What is an industry recommended best practice when placing and populating a rack of equipment?

- A. Place the heaviest Items in the top, and populate items from the top to the bottom
- B. Place the heaviest items in the bottom, and populate items from the bottom to the top
- C. Place the heaviest items on the bottom, and populate items from the top to the bottom
- D. Place the heaviest items on the top, and populate items from the bottom to the top

Correct Answer: B

**QUESTION 2**

A customer selects the HPE c7000 with redundant FlexFabric-20/40 F8 Virtual connect modules for a private project. For the server platform, the customer plans to use the ProLiant BL460 Gen9 with the FlexFabric adapters installed.

How many FlexNICs will be available per 20Gb port for the customer's cloud services?

- A. 1
- B. 2
- C. 4
- D. 8

Correct Answer: B

**QUESTION 3**

**Business challenge**


**Competitive Advantage**

Rigid IT environments	and flexible
Technical and organizational silos	and initiative
Inefficient operations	and optimized
Locked in by legacy investment	investments

A server administrator needs to find more information about a hardware issue on a server blade. The

administrator is not sure which server blade is involved.

Click the menu option that will help the administrator find additional details in the shortest amount of time.

Hot Area:

OneView

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<b>GENERAL</b> Dashboard Activity Firmware Bundles Reports	<b>SERVERS</b> Server Profiles Server Profile Templates Enclosure Groups Logical Enclosures Enclosures Server Hardware Server Hardware Types	<b>NETWORKING</b> Networks Network Sets Logical Interconnect Groups Logical Interconnects Interconnects Logical Switch Groups Logical Switches Switches	<b>STORAGE</b> Volumes Volume Templates Storage Pools Storage Systems SANs SAN Managers Drive Enclosures	<b>FACILITIES</b> Data Centers Racks Power Delivery Devices Unmanaged Devices	<b>Settings</b> Users and Groups OS Development Servers
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Correct Answer:

OneView

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<b>GENERAL</b> Dashboard Activity Firmware Bundles Reports	<b>SERVERS</b> Server Profiles Server Profile Templates Enclosure Groups Logical Enclosures Enclosures Server Hardware Server Hardware Types	<b>NETWORKING</b> Networks Network Sets Logical Interconnect Groups Logical Interconnects Interconnects Logical Switch Groups Logical Switches Switches	<b>STORAGE</b> Volumes Volume Templates Storage Pools Storage Systems SANs SAN Managers Drive Enclosures	<b>FACILITIES</b> Data Centers Racks Power Delivery Devices Unmanaged Devices	<b>Settings</b> Users and Groups OS Development Servers
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**QUESTION 4**

Which advantage do Solid State Drives provide over Hard Disk Drives?

- A. parallel read/write
- B. centralized firmware support
- C. extended controller support
- D. lower latency

Correct Answer: A

**QUESTION 5**

A customer purchased 74x7 foundation Care HPE Care Packs to extend the length of service coverage. The customer

purchased several DL560 Gen9 servers and needs to know which product to purchase to reduce parts issues, minimize down time, and extend service beyond the standard warranty period.

Which product should the architect recommend to meet the customers need?

- A. 3 year proactive Care with call to repair with DMR
- B. 4 year Foundation Care 24x7 with DMR
- C. 4 year Foundation care with call to repair with DME
- D. 5 year Foundation Care with call to repair

Correct Answer: B

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