



HPE0-S22^{Q&As}

Architecting Advanced HPE Server Solutions

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QUESTION 1

An architect needs to demonstrate the financial advantages of a proposed HPE server and Hypervisor- based solution compared to a legacy server environment that has traditional servers and desktops.

Which tool should the architect use?

- A. Hyperscale Business Value Calculator
- B. Client Virtualization ROI Calculator
- C. HPE Business Technology Optimization
- D. HPE Business Process Monitor

Correct Answer: A

QUESTION 2

An architect is presenting a file-based transcoding solution to a customer. The solution will include a single HPE Moonshot 1500 chassis that will be directly connected to HPE Apollo 4530 storage via 4 x QSFP uplinks.

The customer is concerned about the significant traffic that will generated between the HPE Moonshot 1500 chassis and the HPE Apollo 4530 storage.

Which factor should the architect design into the solution to address the customer's concerns?

- A. Setup the solution so the cartridges use both adapters
- B. Add two HPN 5930 ToR switches with IRF
- C. Add uplinks as the workload increases
- D. Install cartridges that have GPUs

Correct Answer: B

QUESTION 3

A software development customer's data center has servers from three different vendors. The customer plans to purchase 15 HPE c7000 enclosures that are populated with BL460c Gen9 blades. Each enclosure will be deployed with HPE OneView advanced licensing. The customer uses third-party SNMP-based management tools as well as some custom dashboards that were written to monitor the statue of the datacenter.

The infrastructure management team is concerned about how to integrate HPE OneView into its management strategy.

What should the architect demonstrate?

- A. how to access HPE OneView data and incorporate it into the internally developed dashboards using the REST API
- B. how to use HPE OneView as the dashboard for the existing monitoring tools using the REST API



- C. how to point the existing servers to the new HPE OneView instance for all SNMP traps
- D. how to access HPE OneView data and incorporate it into the internally developed dashboards using the iLO RIBCL command language

Correct Answer: A

QUESTION 4

A customer needs an HPE Apollo 6000 solution and Remote Direct Memory Access (RDMA). Which network interconnects should the architect recommend for this solution? (Choose two.)

- A. 1 GbEthernet
- B. Infiniband
- C. FlexFabric
- D. 16 Gb Fibre Channel
- E. 12G SAS

Correct Answer: AB

QUESTION 5

A customer has a mixed environment based on the G6, G7, Gen8, and Gen9 ProLiant server blades. The customer is interested in implementing HPE OneView but needs to understand security and monitoring mechanisms for different server generations.

Which statement most accurately describes different platform support in HPE OneView?

- A. WBEM Providers will be used for any server managed by HPE OneView.
- B. All servers managed by HPE OneView will use WBEM Providers, but collected data must be translated to the SNMP traps using embedded WMI Mapper.
- C. HPE OneView can manage G7, Gen8/Gen9 servers, while G6 servers can only be monitored.
- D. The customer can select from different management protocols between SNMP V2 and SNMP VS to match the security requirements.

Correct Answer: A

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