

HPE0-S46^{Q&As}

Architecting HPE Server Solutions

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QUESTION 1

A customer needs to manage contract, warranty, and HPE Care Pack Information for its server and storage infrastructure from a single location. The customer also needs proactive expiration notifications for these contracts.

Which HPE tool should the architect recommend?

- A. HPE Insight Online
- B. HPE System Management Homepage
- C. HPE Insight Display
- D. HPE Smart Update Manager

Correct Answer: A

QUESTION 2

A customer is using an HPE BladeSystem c7000 enclosure with Virtual Connect 20/40 F8 modules. The customer plans to improve network redundancy between the VC modules by creating LACP aggregated links from each single VC module to two different physical ToR switches.

Which HPE networking technology should the architect recommend to the customer?

- A. intelligent Resilient Framework (IRF)
- B. Spanning Tree Protocol (STP)
- C. Multiple Spanning Tree Protocol (MSTP)
- D. Open Shortest Path First (OSPF)

Correct Answer: A

QUESTION 3

A customer needs a high-level fault-tolerant solution for critical data. The customer uses eight large-capacity SAS drives as a single disk volume.

Which RAID level should the architect recommend to protect the customer against double drive failure?

- A. RAID 1 with a hot spare
- B. RAID 6
- C. RAID 5 with a hot spare

D. RAID 5

Correct Answer: B

QUESTION 4

A customer has acquired another company with a large install base of HPE BladeSystem servers with Virtual Connect managed by HPE OneView. The customer needs the ability to easily record its new assets in its configuration management database (CMDB).

Which approach should the architect recommend to the customer?

- A. Use VCEM to create a customized report to find all blade servers, and use the results for import into the CMDB.
- B. Back up the HPE OneView appliance database, and use the bulk copy capability of the CMDB to insert the records.
- C. Use the REST API to retrieve a list of server resources and their properties from the HPE OneView appliance for import into the CMDB.
- D. Use iLO Federation groups, and select the multi-system view to gather the hardware types and serial numbers of each server in the group for import into the CMDB.

Correct Answer: C

QUESTION 5

A customer is designing a deployment network that uses HPE ProLiant Gen9 servers.

What should the customer enable first to use IPv6 to deploy operating systems over the network?

- A. PXE drivers on all servers
- B. iLO Federation
- C. UEFI on the ProLiant servers
- D. Secure Boot on the ProLiant servers

Correct Answer: C

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