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QUESTION 1

A customer has a single ProLiant DL580 Gen10 running ESXI 7.0. They want to remotely power on the server.

Which locally available management tool should they use to complete this task?

- A. HPE Composer
- B. ILO Advanced
- C. ILO Amplifier Pack
- D. HPE Oneview standard

Correct Answer: B

QUESTION 2

A customer Just purchased a ProLiant DL380 Gen 10 and wants to learn more about HPE Intelligent Provisioning features. Which task can the customer complete using HPE Intelligent Provisioning?

- A. download Active Health system log
- B. retrieve warranty status of the server
- C. configure ILO Federation groups
- D. retrieve Customer Advisories for the server

Correct Answer: A

QUESTION 3

A customer needs to move from their traditional tape-based backup infrastructure to a standalone application to disk based backup solution using HPE StoreOnce. The environment does not use a hypervisor.

The customer has the following goals for their long-term backup retention:

1.
retain data for over two years at low cost
2.
data is archival and rarely accessed, if ever

Which HPE StoreOnce components can help meet the customer goals in the most cost effective manner? (Choose three.)

- A. HPE StoreOnce 35xx

B. HPE StoreOnce Cloud Bank Storage license

C. Catalyst Replication license

D. Azure Cloud or S3 object store

E. HPE StoreOnce VSA

Correct Answer: BCD

QUESTION 4

What is a benefit of a NAS device?

A. SAS connectivity to hosts

B. dedicated file services

C. iSCSI Protocol services

D. shared Block Level access

Correct Answer: B

QUESTION 5

A customer needs a solution for a rack of servers. They need connectivity for 14 HPE DL380 servers, which each have two 10-GBASE-T Ethernet ports, and 10 HPE DL360 servers, which have two 10GBASE-X SFP+ Ethernet ports.

They need switch redundancy for each server and want to connect all servers to the same switch stack. The client also needs a 400 Gb backbone connection to the data center core switch from the solution you are creating.

Which architecture meets the customer requirements?

A. One VSX stack of two Aruba 8320 48-port 1/10GBASE-X SFP+ switches with the following: 14 10GBASE-T transceivers in each switch 10 SFP+ to SFP+ DACs in each switch Two QSFP+ to Quad SFP+ adapters

B. One IRF stack of two HPE 5945 2-Slot switches each with the following: One 24-Port SFP28 + 2-Port QSFP28 module One 24-Port 1/10GBASE-T + 2-Port QSFP+ module 10 SFP+ to SFP+ DACs in each switch

C. One IRF stack of two HPE 5945 48-port 1/10GBASE-X SFP+ switches with the following: 14 10GBASE-T transceivers in each switch 10 SFP+ to SFP+ DACs in each switch

D. One VSX stack of two Aruba 8325 48-port 1/10GBASE-X SFP+ switches with the following: 14 10GBASE-T transceivers in each switch 10 SFP+ to SFP+ DACs in each switch

Correct Answer: C

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