HPE0-S54$^{Q\&As}$

Designing HPE Server Solutions

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QUESTION 1

Which product provides an interface for customers to monitor device health, hardware events, and contract and warranty status?

A. Intelligent Provisioning

B. Insight Online

C. HPE OneView Global Dashboard

D. HPE OneView

Correct Answer: B

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=c03178991

QUESTION 2

A customer is designing an infrastructure and plans to host multiple tenants in the environment. The customer needs several thousand network segments to be used on a single physical network.

Which solution should the customer use?

A. Remote Direct Memory Access

B. Virtual Connect FlexFabric

C. Overlay networks

D. Data Center Bridging

Correct Answer: C

QUESTION 3

A customer needs a server that: supports their in-memory database is oriented towards business critical workloads

Which questions should you ask before you make a recommendation? (Choose two.)

A. How much memory will the application require?

B. How will the operating systems and application be deployed?

C. How important is it for the server to support ASHRAE A3/A4 standards?

D. How many cores are required to optimize the application

E. How will the datacenter provide backup power in the event of failure

Correct Answer: AD

QUESTION 4

Your customer wants to add additional five HPE Synergy frames to an existing environment based on ten frames. The customer wants to know how to add new frames to existing infrastructure. How should you explain the expansion process?

A. Add required licenses to the HPE Composer, and add them to the existing logical enclosure

B. Add additional HPE Composer to match a 3:1 frame-to ?omposer ratio

C. Discover new frames in HPE Composer, and add them to the existing logical enclosure

D. Add new frames to the existing management ring using Frame Link Modules

Correct Answer: D

QUESTION 5

A customer needs to install Red Hat 7.2 on a few DL380 Gen10 systems.

Which tool should be used for this deployment?

A. Image Streamer

B. Intelligent Provisioning

C. OneView

D. Insight Control server provisioning (ICsp)

Correct Answer: B

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