

HPE0-S54^{Q&As}

Designing HPE Server Solutions

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QUESTION 1

A customer requires the ability to act rapidly on ideas by creating, consuming, and reconfiguring new solutions, experiences, and business models. Which HPE server platform best meets their needs?

- A. HPE ProLiant Rack Servers
- B. HPE Synergy
- C. HPE SimpliVity 380
- D. HPE BladeSystem C7000

Correct Answer: A

QUESTION 2

Which options does a customer have for managing a datacenter with HPE Server Update Tools? (Choose two.)

- A. Service Pack for ProLiant (SPP) automatic downloads from HPE.com
- B. Full functionality with HPE Systems Insight Manager
- C. HPE Insight Control server provisioning
- D. HPE OneView Advanced for full infrastructure management
- E. iLO Amplifier Pack for leveraging iLO Federation

Correct Answer: DE

QUESTION 3

A customer finishes a proof of concept (PoC) evaluation of a DL380 Gen10 system and needs to securely overwrite all internal system storage and attached hard disks by applying random patterns in a three-pass process following security guidelines before the system can be redeployed. Which tool should be used?

- A. OneView
- B. Smart Storage Administrator
- C. Image Streamer
- D. Intelligent Provisioning

Correct Answer: D

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=a00029725en_us

QUESTION 4

A customer needs a Synergy solution using Image Streamer in a production environment. What is the minimum number of Synergy frames needed for this solution?

- A. 5
- B. 2
- C. 3
- D. 1

Correct Answer: C

Reference: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04815217.pdf>

QUESTION 5

You need to consolidate multiple BOMs, power requirements, and changing criteria of a Converged System due to the review of multiple reference architectures on Microsoft Exchange Server 2016. Which tool should you use?

- A. HPE Sizer for Microsoft Exchange Server 2016
- B. HPE Converged Infrastructure Solution Sizer Suite
- C. HPE Sizer for Server Virtualization
- D. Single Point of Connectivity Knowledge (SPOCK)

Correct Answer: A

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