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Designing HPE Hybrid IT Solutions

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QUESTION 1

Based on the scenario provided, which network switch should you recommend?

- A. HPE FlexFabric 5710
- B. HPE Aruba 5400
- C. HPE FlexFabric 7900
- D. HPE Aruba 8400

Correct Answer: A

QUESTION 2

A customer is concerned about high availability for the company's Exchange 2016 messaging environment using local storage. Which technology should they use to enable high availability and site resilience?

- A. Database Availability Group
- B. Peer Persistence
- C. Continuous Cluster Replication
- D. Database Resilience Group

Correct Answer: A

A DAG is the base component of the high availability and site resilience framework.

Reference: <https://docs.microsoft.com/en-us/exchange/high-availability-and-site-resilience-exchange-2013-help>

QUESTION 3

A customer running multiple HPE Synergy frames wants to change a parameter in the BIOS of all their VMware servers, based on the recommendations of their VMware team. Where is the most efficient location to make this change?

- A. iLO Federation
- B. Server Profile Template
- C. Logical Enclosure
- D. ROM Based Setup Utility (RBSU)

Correct Answer: B

QUESTION 4



You are designing a solution for a data-intensive application running on a ProLiant DL380 Gen10 server, where performance will be critical. Which tool should you use to validate that your design meets the workload requirements?

- A. HPE Server Memory Configurator
- B. HPE Storage Sizer
- C. HPE Solid-State Drive Selector Tool
- D. HPE InfoSight

Correct Answer: C

QUESTION 5

Which Synergy Composer key feature allows deployment at cloud-like speeds?

- A. built-in OneView
- B. built-in 100 Gb network
- C. integration with IMC
- D. direct access to the FLM

Correct Answer: A

Advanced L2 features for 100Gb Synergy VC interconnect module Reference:

https://support.hpe.com/hpesc/public/docDisplay?docLocale=en_US&docId=emr_na-a00090322en_us

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