



Delta - Designing HPE Server Solutions

[HP HPE0-S55](#)

Total Questions: 10
Version Demo

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QUESTION NO: 1

What are features of the HPE Synergy Planning Tool? (Choose two.)

- A. It creates a REST configuration file based on configuration created
- B. It recommends the best top-of-rack switch
- C. It provides estimated power consumption and weights of the solution
- D. It runs on the Partner Ready Portal
- E. It aids configuration of rack, Frames, compute, storage, fabric and power

Answer: C,E

QUESTION NO: 2 - DRAG DROP

Match each Synergy component with the description of the functionality it provides.

Component	Functionality
Composer	management appliance responsible for assembling and re-assembling compute, storage, and fabric resources.
Frame Link Module	management appliance responsible for operating system provisioning that enables true stateless computing.
Image Streamer	module that provides a composable fabric.
Virtual Connect SE 40 Gb F8	provides services such as power, cooling, auto-discovery and inventory of all installed components.

Answer:

Box 1: Frame Link Module

Box 2: Image Streamer

Box 3: Virtual Connect SE 40Gb F8

Box 4: Composer

QUESTION NO: 3

Your customer is interested in Synergy and composable infrastructure. They are concerned that operational savings may not meet expectations since operating system installation consumes a great deal of time.

Which feature should you highlight to overcome the objection?

- A. The Synergy Composer provides HTTPS boot services
- B. The Synergy Frame Link modules provide PXE operating boot partitions
- C. The Synergy Composer can provision operating systems in seconds
- D. The Synergy Image Streamer can provision operating systems in seconds

Answer: D

QUESTION NO: 4

A customer needs a solution to support Online Transaction Processing (OLTP) and database workloads.

Which Gen10 technology would optimize the environment for the customer?

- A. REST API
- B. Silicon Root of Trust
- C. workload profiles
- D. OneView

Answer: C

QUESTION NO: 5

Your customer is building out their own object-based storage solution. They initially developed the object store using DL380 Gen9 servers but are now looking for a solution that is purpose built to provide the additional storage.

Which solution should you recommend?

- A. DL580 Gen10
- B. Apollo 4510 Gen10
- C. ML350 Gen10
- D. DL560 Gen10

Answer: B

QUESTION NO: 6

A customer has 10 HPE BladeSystem enclosures managed by HPE OneView. They want to add three HPE Synergy frames.

What is a proper procedure to manage a new HPE Synergy installation?

- A. Use HPE Composer for HPE Synergy frames management
- B. Deploy HPE Global Dashboard for HPE Synergy management
- C. Add all frames to the existing HPE OneView appliance
- D. Deploy a dedicated HPE OneView appliance for HPE Synergy frames

Answer: B

QUESTION NO: 7

What is required to enable Jitter Smoothing technology? (Choose two.)

- A. HPE Apollo

- B. ProLiant Gen 10
- C. HPE Synergy
- D. HPE Cloudline
- E. iLO5 Advanced

Answer: B,E

QUESTION NO: 8

A customer has thousands of ProLiant and Apollo servers in their datacenter. The customer needs a tool that will help them with firmware and driver updates.

Which iLO Amplifier Pack feature should you emphasize during a conversation with this customer?

- A. support for 3Par and StoreVirtual
- B. support for iLO Federation
- C. firmware management for Integrity servers
- D. integration with System Center and vCenter Server

Answer: B

QUESTION NO: 9

A customer needs a VDI solution. The amount of compute per U of rack space will be a key point in their solution selection.

Which HPE product would be an ideal solution as part of your RFP response?

- A. HPE Apollo 4510 Gen10
- B. HPE Apollo 4200 Gen9
- C. HPE SY480 Gen10
- D. HPE DL580 Gen10

Answer: A

QUESTION NO: 10

A customer is expanding their blade based infrastructure managed by HPE OneView with an HPE Synergy platform. The customer is familiar with HPE OneView and wants to know if the same management can be used to manage HPE Synergy platform.

How should you respond to this question?

- A. HPE Synergy can be managed using the same HPE OneView instance that is used to manage HPE BladeSystem platform.
- B. HPE Synergy can be managed using HPE OneView as long as a separate, dedicated HPE OneView appliance is deployed for HPE Synergy management.
- C. HPE Synergy can be managed by HPE Composer, which is running an embedded version of the HPE OneView
- D. HPE Synergy must be managed with HPE Systems Insight Manager

Answer: B