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Delta - Designing HPE Server Solutions

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QUESTION 1

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

A. The Synergy Composer provides HTTPS boot services.

B. The Synergy Composer Link modules provides PIX operation boot partition.

C. The Synergy composer can provision operating systems in seconds.

D. The synergy image streamer can provision operating system in seconds.

Correct Answer: D

QUESTION 2

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

A. HPE Apollo

B. proLiant gen 10

C. HP synergy

D. HPE Cloudline

E. ILo5 advanced

Correct Answer: BE

https://www.hpe.com/emea_europe/en/servers/server-management/tuning.html

QUESTION 3

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 procedure can be used manage HPE synergy platform.

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 is deployed for HPE Synergy management.

C. HPE Synergy can be managed by HPE, Which is running an encoded version of HPE OneView.

D. HPE Synergy Must Be With HPE Synergy Insight Manager.

Correct Answer: D

QUESTION 4

A customer wants to implement HP Synergy with 20GP connectivity. What should architect emphasize during meeting with this customer?

A. A maximum frames can be slacked together when 20GB connectivity is required

B. SAS connectivity must be installed in each frame

C. A Composer must be installed in each frame

D. 20 GB connectivity will require additional license applied to the downlink ports

Correct Answer: C

QUESTION 5

You customer has completed a successful proof of Concept (PoC) consisting of a single frame with dual composers and virtual Connect SE 40GB F8 modules. The customer wants to: *add a second frame before they move into production *have unified management *have separate logical enclosure for each frame

What are basic steps to add the second frame?

A. Move the standby composer to the second frame

B. Disconnect the existing management ring, and then cable the FLM (frame link module) in the first frame to the FLMs in the second frame

C. install a satellite module in the first frame

D. Move the bottom VC module from the first frame to the second

E. Move one of the uplinks from the FLM in the first frame to a FLM in the second

Correct Answer: E

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