



HPE0-S54^{Q&As}

Designing HPE Server Solutions

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QUESTION 1

Where can you find customer-ready HPE content to describe the benefits of a solution you are recommending?

- A. HPE Proposal Web
- B. HPE OneConfig Advanced
- C. HPE Synergy Planning Tool
- D. HPE Single Point of Connectivity Knowledge

Correct Answer: A

QUESTION 2

A customer is planning an expansion and they are considering iLO Amplifier as their future firmware management tool. They need to plan their budget and learn which additional licenses will be required. What is the minimum license that will meet this customer's upgrade path needs?

- A. iLO Advanced Premium Security Edition
- B. iLO Advanced license
- C. Insight Control server provisioning license
- D. Insight Cluster Management Utility license

Correct Answer: B

QUESTION 3

A customer is considering installing a Synergy frame in an existing rack where their c7000 chassis is currently installed.

Which question should you ask to ensure the new frame will be supported in the rack?

- A. Are there any third party servers installed?
- B. How deep is the existing rack?
- C. Is there a UPS installed in the rack?
- D. How wide is the existing rack?

Correct Answer: B

QUESTION 4

Your customer needs to provide an automated, energy-aware environment that will automatically track power usage and



document configurations.

Which HPE technology will meet your customer's needs?

- A. Smart Storage Battery
- B. Thermal Discovery Services
- C. Intelligent Power Discovery
- D. Intelligent System Tuning

Correct Answer: C

QUESTION 5

While preparing to implement a Synergy solution, you notice the uplinks are all rated at 10Gb/s and consume four of the HPE Virtual Connect SE 40Gb F8 Module ports. They want to maximize free ports for future growth.

Which change would improve the design and increase customer satisfaction?

- A. Use a QSFP+ transceiver and AOC in place of the SFP+ DAC cables.
- B. Use a QSFP+ AOC, and remove the SFP+ DAC cables and QSFP+ to SFP+ adapters.
- C. Use a QSFP+ DAC splitter cable, and remove the SFP+ DAC cables and QSFP+ to SFP+ adapters.
- D. Use a MPO to Quad LC splitter cable in place of the SFP+ DAC cables.

Correct Answer: C

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