



HPE0-S57^{Q&As}

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QUESTION 1

You are creating a Bill of Materials with the HPE Synergy Planning Tool. The solution includes:

1.
30 Synergy 480 Compute Modules

2.
6 D3940 Storage Modules

3.
40 Gb uplink ports

4.
20 Gb downlink ports

5.
Image Streamers for stateless computing

How many Composers and Image Streamers are needed in this solution?

- A. 2 pairs of Composers / 2 pairs of Image Streamers
- B. 1 pair of Composers / 2 pairs of Image Streamers
- C. 1 pair of Composers / 1 pair of Image Streamers
- D. 2 pairs of Composers / 1 pair of Image Streamers

Correct Answer: C

Reference: [https://www.realdolmen.com/sites/default/files/events/hpe%20synergy/HPE%20Synergy%20-%20Deep%20Dive%20webinar%20\(final\).pdf](https://www.realdolmen.com/sites/default/files/events/hpe%20synergy/HPE%20Synergy%20-%20Deep%20Dive%20webinar%20(final).pdf)

QUESTION 2

In preparation for a customer offer, you need an easy-to-use, web-based resource that can create the presentation quickly and easily, using HPE standard, global, online platform tools. What should you use?

- A. HPE Power Advisor
- B. HPE Proposal Web
- C. HPE Synergy Planning Tool
- D. HPE One Configuration Advanced

Correct Answer: A



Reference: <https://h22246.www2.hpe.com/oca/OCAExternalLogin>

QUESTION 3

A customer is having a hard time visualizing how the components of an HPE Synergy solution interact.

Which offline tool can be used to demonstrate the components of an HPE Synergy solution to the customer using 3D models?

- A. HPE Product Bulletin
- B. HPE Product Tour
- C. HPE OneView
- D. HPE Synergy Planning Tool

Correct Answer: D

QUESTION 4

You have been asked to architect an HPE 3PAR storage solution and integrate it into a customer's existing multi-vendor SAN. Which tools should you consult to verify interoperability of your proposed solution? (Choose two.)

- A. HPE InfoSight
- B. HPE Single Point of Connectivity Knowledge
- C. HPE SAN Design Guide
- D. HPE Product Bulletin
- E. HPE Lanamark

Correct Answer: BE

HP SPOCK is an authoritative source of interoperability information for HP storage products.

The Lanamark Storage Design Module enables us to design desktop and data center virtualization solutions holistically with server, storage and software components that maximize interoperability, performance and uptime. Reference: <https://>

subscription.packtpub.com/book/networking_and_servers/9781785888984/6/ch06lv1sec52/hp-single-point-of-connectivity-knowledge-spock

<https://www.businesswire.com/news/home/20090601005451/en/Lanamark-Unifies-Storage-Virtualization-Design>

QUESTION 5

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

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