

HP0-S42^{Q&As}

Architecting HP Server Solutions

Pass HP HP0-S42 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/hp0-s42.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

You are proposing HP Intelligent Power Discovery service for a customer's new data center. Which three components do you need to include in your proposal for this service?

- A. HP Flexible Slot Power Supply, HP Modular Power Distribution Unit, and HP 3D Sea of Sensors
- B. HP Uninterruptible Power Supply, HP Basic Power Distribution Unit, and HP OneView
- C. HP Multi-Output Slot Power Supply, HP Remote Monitored Power Distribution Unit, and HP Power Advisor
- D. HP Common Slot Platinum /Platinum Plus Power Supply, HP Intelligent Power Distribution Unit, and HP Insight Control

Correct Answer: D

Reference:

<http://www8.hp.com/h20195/v2/getpdf.aspx/c04111541.pdf?ver=2>

QUESTION 2

Which tool can be used to reset an HP ProLiant Gen9 server to factory defaults and remove all data from the Local hard drives?

- A. Onboard Administrator
- B. HP ILO
- C. SmartStart CD
- D. Intelligent Provisioning

Correct Answer: D

QUESTION 3

A server in the computer room has a 2.5" 146GB hot-pluggable SAS disk with flashing LEDs.

It has a green LED that is flashing intermittently and an amber LED flashing at a regular interval (1Hz). What does the status of these LEDs indicate?

- A. The drive is active, but a predictive failure alert was received for this drive. Replace the drive as soon as possible.
- B. The drive is active, and it is operating normally.
- C. A critical fault condition was identified for this drive, and the controller placed it offline. Replace the drive as soon as possible.
- D. The drive is offline, a spare, or not configured as part of an array

Correct Answer: A

QUESTION 4

You are designing a Citrix XenServer based virtualization solution that runs on ProLiant Gen9 servers. Which design parameters should you take into consideration as part of your solution? (Select two.)

- A. 35 percent additional hardware resources for host server overhead
- B. memory consumed by the Control Domain on the host
- C. NVDIMMS configured as caching modules for the host OS installation
- D. FCoE dedicated network for XenServer migrations
- E. memory consumed by the XenServer crash kernel

Correct Answer: BD

QUESTION 5

What differentiates ProLiant Gen9 power supplies from those in previous generations?

- A. They are 25 percent large by volume.
- B. They are 25 percent smaller by volume.
- C. They use platinum and titanium to run 75 percent more efficiently.
- D. They can provide up to 84 percent more efficiency.

Correct Answer: B

Reference:

<http://h20195.www2.hp.com/V2/getpdf.aspx/4AA5-4487ENW.pdf>

[HP0-S42 PDF Dumps](#)

[HP0-S42 Practice Test](#)

[HP0-S42 Study Guide](#)