



# HPE0-S56<sup>Q&As</sup>

Building HPE Hybrid IT Solutions

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### QUESTION 1

You are troubleshooting an HPE ProLiant rack-mount server. You need to run diagnostic tests on local storage. Which HPE tool should you use?

- A. iLO
- B. Intelligent Management Center
- C. Smart Storage Administrator
- D. OneView

Correct Answer: B

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### QUESTION 2

When installing servers in a rack, a customer has left gaps between the servers.

What should you tell this customer regarding the space between servers? (Select two.)

- A. It should be filled with blanking panels.
- B. It does not provide correct rack airflow.
- C. It provides easy access for servicing components.
- D. It allows for easier cable management.
- E. It allows for side-to-side component cooling.

Correct Answer: AB

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### QUESTION 3

A customer has implemented an HPE ProLiant server with internal storage and needs to monitor the array health status. Which management application can the customer use to discover errors quickly and minimize the possible downtime?

- A. Insight Online
- B. Smart Storage Administrator
- C. Intelligent Management Center
- D. InfoSight

Correct Answer: B

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### QUESTION 4



You have completed a non-disruptive activation of firmware on an SN6000 switch. Which session must be restarted manually?

- A. Enterprise Fabric Management Suite session
- B. telnet session
- C. SAN connection Manager session
- D. QuickTools session

Correct Answer: B

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#### QUESTION 5

You are installing an HPE ProLiant server in a rack at a customer site. The customer's facility is in a high-voltage utility service area, and they want to be certain that the power supply is supported. Which ProLiant feature addresses the customer's concern?

- A. ProLiant servers can be configured for 380 ?400V AC in low-line and high-line utility service areas.
- B. ProLiant servers support 240 V DC power supplies because components in a direct current line are less prone to failure.
- C. Rack-mountable HPE servers ship with 110 V DC power supplies because direct current is less expensive for a low-line utility service over short distances.
- D. ProLiant servers include auto-sensing power supplies with a power input range of 100-240 VAC, so they can be used globally.

Correct Answer: D

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