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QUESTION 1

You are configuring a FlexFabric switch for a customer environment. The customer has requested specific SFP+ transceivers, power options, and cables. Which HPE tool enables you to select and configure a switch according to precise specifications?

- A. Single Point of Connectivity Knowledge (SPOCK)
- B. Networking Online Configurator
- C. One Config Simple (OCS)
- D. Switch Selector

Correct Answer: C

QUESTION 2

A customer has an application that consumes 500 GB storage and requires an RTO and PRO of 15 minutes.

Which backup and recovery technology enables the customer to meet their requirements in the most cost-effective manner?

- A. offsite tape backup
- B. remote storage replication
- C. log shipping
- D. disk-to-disk appliance

Correct Answer: D

QUESTION 3

A company plans to purchase new HPE servers. The company needs to maximize local storage capacity within the servers. Which HPE servers should the company install?

- A. ProLiant BL460c Gen10
- B. ProLiant DL380 Gen10
- C. ProLiant ML110 Gen 9
- D. ProLiant DL360 Gen 9

Correct Answer: B

QUESTION 4



A customer needs to connect two switches without VLANs or Spanning Tree. To which mode should the switches be set?

- A. Routing Mode
- B. Bridge Mode
- C. Switch Mode
- D. Gateway Mode

Correct Answer: D

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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