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Exam : **HPE0-S51**

Title : Building HPE Data Center
Solutions

Version : DEMO

1.You are working in a data center with multiple servers and need to update the iLO 5 user names and passwords on a regular basis.

Which tool enables you to streamline and automate this process?

- A. iLO Amplifier Pack
- B. Central Management Console
- C. Agentless Management
- D. RESTful API

Answer: A

2.You are troubleshooting a POST error on a HPE ProLiant rack-mount server. HPE support has directed you to test a minimum hardware configuration.

Which components should you remove? (Choose two.)

- A. CMOS battery
- B. all cooling fans
- C. all expansion boards
- D. all external storage media
- E. redundant processors

Answer: D,E

3.When should you use the HPE Switch Selector?

- A. when you need to list the price information of the switches
- B. when you need to select a switch VLAN configuration
- C. when you need to compare features between multiple switches
- D. when you need to perform a competitive analysis between vendors

Answer: C

4.A customer needs a solution that will maintain the data availability in their campus location. They require a multi-node system that can sustain failures, including a full building outage.

Which HPE storage platform meets the customer's needs?

- A. StoreVirtual
- B. StoreEasy
- C. MSA
- D. Nimble

Answer: C

5.DRAG DROP

Match the HPE Tool with its use case. Select all that apply.

HPE Tool

Single Point of Connectivity Knowledge (SPOCK)

One Config Advanced (OCA)

Products & Solutions Now (PSNow)

Ninja Stars

iQuote

Use Case

Estimate the power and cooling requirements and weight for a rack of equipment.

Check compatibility of storage components.

Download a technical presentation for a DL380 Gen10.

Answer:

One Config Advanced (OCA) - Estimate the power and cooling requirements and weight for a rack of equipment↵

Single Point of Connectivity Knowledge (SPOCK) - Check compatibility of storage components↵

Products and solutions Now (PSNow) - Download a technical presentation for a DL380 Gen10↵