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HP HPE0-V25 certification exam is designed to test the knowledge and skills of IT professionals in the field of hybrid cloud solutions. HPE Hybrid Cloud Solutions certification exam is intended for professionals who work with HPE hybrid cloud solutions and want to demonstrate their expertise in this area. HPE0-V25 Exam covers a range of topics related to hybrid cloud solutions, including design, implementation, management, and troubleshooting.

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To pass the HPE Hybrid Cloud Solutions exam, candidates must demonstrate their ability to design, deploy, and manage hybrid cloud solutions that meet the needs of modern businesses. They must also show their expertise in leveraging HPE technologies and solutions to optimize cloud performance, scalability, and security, while ensuring compliance with industry standards and regulations.

HPE Hybrid Cloud Solutions Sample Questions (Q111-Q116):

NEW QUESTION # 111
Your customer has several HPE Nimble Adaptive Flash arrays deployed in the field that are aging and need a refresh. You need to gather information to correctly size the new storage arrays. The information must include the storage IOPS, throughput, latency, storage growth, and data efficiency. What tool should you use to perform this task without deploying any software on the existing environment?

- A. HPE InfoSight
- B. HPE CloudPhysics
- C. HPE OneView
- D. HPE Assessment Foundry

Answer: A

NEW QUESTION # 112
You are explaining hardware health monitoring features Of an HPE ProLiant DL380 Geno Plus server. you need to snow how historical events can be viewed, including fan and power supply failures.
Where can this information be found?

- A. Integrated Management Log
- B. Data Services Cloud Console
- C. ILO Event
- D. HPE Data Ops Manager

Answer: A

Explanation:
Explanation
Integrated Management Log (IML) is a feature that records hardware events such as fan and power supply failures on HPE ProLiant servers. The IML can be viewed through various methods, such as the iLO web interface, the iLO RESTful API, or the Smart Storage Administrator (SSA). The IML provides historical information about the server's hardware health and helps with troubleshooting and analysis.

NEW QUESTION # 113
Match the RAID level with its capacity overhead. (Each option may be used once, more than once, or not at all.)

Answer:

Explanation:
Explanation:
RAID 0: This level has zero overhead from capacity perspective, as it uses all the available disk space for data storage without any redundancy or parity. However, it also has no fault tolerance and if one disk fails, all data is lost12.
RAID 1: This level has capacity of one drive as overhead, as it uses disk mirroring to create an exact copy of data on two or more disks. This provides high reliability and fault tolerance, but reduces the usable disk space by half12.
RAID 5: This level has capacity of one drive as overhead, as it uses disk striping with parity to distribute data and parity blocks across three or more disks. This provides a balance between performance and reliability, as it can tolerate one disk failure without losing data12.
RAID 6: This level has capacity of two drives as overhead, as it uses disk striping with double parity to distribute data and two parity blocks across four or more disks. This provides higher reliability and fault tolerance than RAID 5, as it can tolerate two disk failures without losing data12.

NEW QUESTION # 114
Match the correct scaling approach to each strategy

Answer:

Explanation:

NEW QUESTION # 115
Hotspot Question
Review the exhibit.
Click where you can access intelligent provisioning.

Answer:

Explanation:
Procedure:

- From the System Utilities screen, select Embedded Applications and press Enter.
- Select Intelligent Provisioning and press Enter.
- Reboot the server to return to the System Utilities menu.
https://techlibrary.hpe.com/docs/iss/proliant_uefi/UEFI_Gen9_121417/s_launch_intell_prov.html

NEW QUESTION # 116
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