



HPE0-V25 Mock Exam

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Question 1

Question Type: MultipleChoice

Your customer has a large DL380 Gen10 and DL385 Gen10 Plus server farm. They only have a small staff monitoring and managing these servers. You need to recommend a management service that Will allow them to free up resources and automate management.

What HPE management service should they use?

Options:

- A- HPE GreenLake Compute Ops Manager
- B- HPE CloudPhysics
- C- iLO5 Lifecycle Management
- D- HPE InfoSight

Answer:

A

Explanation:

This is because HPE GreenLake Compute Ops Management is a cloud-based service that provides a unified and automated way to monitor, manage and update servers remotely through a web console. It can help customers free up resources and automate management tasks such as firmware updates, compliance checks, server health monitoring and troubleshooting. It can also support servers across different locations and platforms, whether on premises, at the edge or in the cloud.

Question 2

Question Type: MultipleChoice

What is a feature Of the MSA 2060 storage array?

Options:

- A- Gains AI and machine learning operational through InfoSight

- B- Encryption can be enabled by adding 2 self-encrypted drives through Full Disk Encryption
- C- Supports a mixture Of both SSD and HDDs within the same system
- D- Deduplication and compression are non-intrusive and in-line

Answer:

C

Explanation:

This is because the HPE MSA 2060 Storage solution supports a mixture of 3.5 inch LFF and 2.5 inch SFF expansion enclosures for a maximum of 9 enclosures (10 total including the array). You can start small and scale as needed with any combination of SSDs, Enterprise SAS or MidLine SAS HDDs¹².

Question 3

Question Type: MultipleChoice

Your customer has a new SAN storage array, and they are concerned that data corruption might occur when servers using different operating systems access the same data.

You need to ensure that only designated host servers have access to their own logical drives.

Which SAN technique should be used?

Options:

- A- Inter-Switch traffic delivery
- B- IEEE Structured Addresses
- C- Selective Storage Presentation
- D- Multipath load balancing

Answer:

C

Explanation:

Selective Storage Presentation (SSP): This SAN technique ensures that only designated host servers can access specific logical drives, thereby preventing data corruption that could occur

when servers using different operating systems access the same data. SSP provides a way to control which servers can see and access particular storage volumes.

HPE SAN Design Reference Guide

Question 4

Question Type: MultipleChoice

A customer with a new HPE MSA 2060 Gen6 array wants to ensure that best practices were followed when they installed and set it up.

Which HPE product will meet the customer requirements?

Options:

- A- HPE SMU v4 Health check
- B- HPE InfoSight
- C- HPE OneView Standard
- D- HPE MSA Health Check Tool

Answer:

D

Explanation:

HPE MSA Health Check Tool is a web-based tool that provides a comprehensive health check of an HPE MSA 1060/2060/2062 storage array. The tool analyzes the array configuration, performance, and logs and provides a detailed report with recommendations based on HPE best practices. The tool can also generate a support ticket if any issues are detected.

The HPE MSA Health Check Tool is available for download from the [HPE Support Center website](#)¹. The tool requires an active warranty or support contract for the array.

Question 5

Question Type: MultipleChoice

Your customer wants to convert their current legacy application to a cloud-native application. The new application needs to run a web-based user interface closer to end users in the public cloud environment and keep critical data on-premises.

Which deployment model should be used?

Options:

- A- Cloud service on-premises
- B- Hybrid Cloud
- C- Public Cloud only
- D- Traditional IT on-premises only

Answer:

B

Explanation:

* Understanding the Requirements:

The customer wants to modernize a legacy application into a cloud-native application.

The new application must have a web-based user interface (UI) that runs closer to end users.

Critical data must be kept on-premises for security, compliance, or performance reasons.

* Deployment Model Options:

Cloud Service On-Premises (A): This typically refers to running cloud-like services in an on-premises data center, which doesn't satisfy the requirement of running the UI closer to end users in the public cloud.

Hybrid Cloud (B): This model integrates both public cloud and on-premises resources, allowing the UI to run in the public cloud for proximity to end users, while critical data remains on-premises.

Public Cloud Only (C): This would mean hosting everything in the public cloud, which does not meet the requirement of keeping critical data on-premises.

Traditional IT On-Premises Only (D): This would keep all components on-premises, not leveraging the benefits of the public cloud for the web-based UI.

* Why Hybrid Cloud (B) is the Best Fit:

Flexibility and Proximity: A hybrid cloud allows the deployment of the web-based UI in the public

cloud, ensuring low latency and high performance for end users.

Data Sovereignty and Compliance: Critical data can remain on-premises, satisfying security and compliance needs.

Best of Both Worlds: It combines the scalability and flexibility of the public cloud with the control and security of on-premises infrastructure.

* Reference:

HPE's Hybrid Cloud Solutions: HPE Hybrid Cloud Solutions

[Benefits of Hybrid Cloud: What is Hybrid Cloud?](#)



Question 6

Question Type: MultipleChoice

Where can you Find online cloud based management and analytics for HPE Alletra?

Options:

- A- CloudPhysics
- B- Integrated Quoter
- C- Compute Ops Management
- D- Data Ops Manager

Answer:

D



Question 7

Question Type: MultipleChoice

Your customer needs to add a new server to the HPE OneView management console.

What is required to ensure the server can be managed by HPE OneView?

Options:

- A- OneView Standard license
- B- Most current firmware installed on the server
- C- OneView Advanced license
- D- 10Gb Network

Answer:

C

Explanation:

OneView Advanced license: To manage servers with HPE OneView, particularly for advanced features such as server profile management, firmware updates, and monitoring, an HPE OneView Advanced license is required. This license unlocks the full capabilities of HPE OneView for comprehensive server management.

HPE OneView Licensing

Question 8

Question Type: MultipleChoice

A customer is setting up a remote office that has 4TB of shared storage and 5 Windows clients along with basic networking services. What cost-effective solution should you recommend?

Options:

- A- HPE ProLiant DL380 Gen10 Plus
- B- HPE ProLiant MicroServer Gen10 Plus
- C- HPE StoreOnce 3660
- D- HPE StoreOnce VSA

Answer:

B

Explanation:

HPE ProLiant MicroServer Gen10 Plus: This server is designed for small and remote offices. It offers sufficient storage capacity and is cost-effective for small-scale deployments. It supports

essential networking services and is suitable for environments with limited IT resources. The MicroServer Gen10 Plus is a compact and economical choice that provides the necessary performance and features for a small office setup.

HPE ProLiant MicroServer Gen10 Plus



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