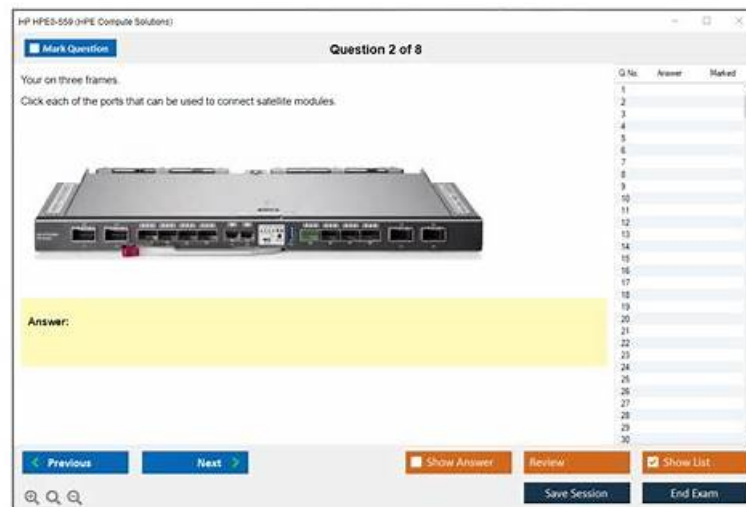


How I Prepared HP HPE0-S59 Exam Questions In One Week? [2025]



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HP HPE0-S59 (HPE Compute Solutions) Exam is a certification exam designed to validate the skills and knowledge of IT professionals in designing, implementing, and managing HPE compute solutions. HPE0-S59 exam is ideal for individuals who want to pursue a career as an HPE compute solutions architect or engineer. The HPE0-S59 exam covers various topics, including server architecture and technology, storage solutions, networking, virtualization, and cloud computing.

HP HPE0-S59 Exam Syllabus Topics:

Topic	Details
Topic 1	Describe the Software Components of HPE Private Cloud AI with NVIDIA: In this part, the AI Solutions Architect is tested on their understanding of HPE and NVIDIA's software offerings within the Private Cloud AI platform. The section emphasizes how these components integrate to support AI development and deployment while offering operational advantages.
Topic 2	Size HPE Private Cloud AI with NVIDIA Solutions: This section targets the Enterprise Infrastructure Engineer and involves sizing the solution based on customer data, performance goals, and workload characteristics. It also includes knowledge of using HPE tools to determine the optimal configuration that aligns with both cost-efficiency and technical requirements.
Topic 3	Understand Fundamental AI Concepts: This section of the exam measures the skills of the AI Solutions Architect and covers the ability to assess a customer's AI maturity level, understand specific workloads and use cases, and position HPE AI solutions accordingly. It focuses on aligning the right AI infrastructure and services with customer needs based on where they are in their AI journey.

Topic 4	Describe the Infrastructure Components of HPE Private Cloud AI with NVIDIA: This section evaluates the knowledge of the Enterprise Infrastructure Engineer and includes understanding the benefits and features of the infrastructure provided by HPE and NVIDIA. It addresses how the combined solution meets demanding AI workload requirements and supports high-performance computing.
Topic 5	Identify and Use HPE GreenLake Cloud Services: This section examines the capabilities of the Enterprise Infrastructure Engineer in applying the right HPE GreenLake cloud services to support customer requirements such as improving performance, updating firmware, or expanding capabilities. It also involves using HPE Private Cloud AI to demonstrate a basic AI use case in a real-world setting.
Topic 6	Configure and Quote HPE Private Cloud AI Solutions: The AI Solutions Architect is expected to demonstrate the ability to configure AI solutions using HPE tools, recommend appropriate services, and understand the division of responsibilities between HPE, customers, and partners. The section also includes knowledge of Customer Intent Documents and managing evolving needs such as updates or expansions.
Topic 7	Describe and Deploy HPE VM Essentials: This domain measures the knowledge of the Enterprise Infrastructure Engineer in understanding the benefits of HPE VM Essentials, and their ability to design and implement it in a production environment, ensuring cost-effective virtualization for AI and general computing workloads.
Topic 8	Design and Deploy Storage for HPE Compute Solutions: The AI Solutions Architect is responsible in this section for designing storage systems that complement HPE compute environments. It covers selecting suitable storage architectures and ensuring alignment with performance and scalability expectations.
Topic 9	Manage HPE Compute Solutions: Here, the Enterprise Infrastructure Engineer is assessed on their ability to onboard servers into HPE Compute Ops Management and utilize the platform to manage systems, apply updates, and fulfill customer requests. This includes managing compute resources efficiently across various deployment scenarios.

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HPE Compute Solutions Sample Questions (Q112-Q117):

NEW QUESTION # 112

Your customer experienced some problems caused by outdated HPE Superdome Flex firmware. Which update method should they use to avoid these issues in the future?

- A. HPE SUM if HPE Persistent Memory firmware must be updated
- B. HPE OneView IT HPE Persistent Memory firmware must be updated.
- C. RMC CLI to update I/O and HPE Persistent Memory firmware
- D. HPE OneView method for I/O firmware update procedure

Answer: A

Explanation:

HPE System Update Manager (SUM) is the recommended method for updating firmware on HPE Superdome Flex systems, especially when HPE Persistent Memory firmware needs to be updated. HPE SUM ensures that all firmware components are updated correctly and consistently, reducing the risk of compatibility issues.

NEW QUESTION # 113

Your customer is implementing an HPE Synergy solution based on three frames. Click each of the ports that can be used to connect satellite modules.



Answer:

Explanation:



NEW QUESTION # 114

Match HPE SimpliVity term with the definition.

Term	Definition
Arbiter	Non-hyperconverged servers that can exist in an HPE SimpliVity environment and provide additional compute capacity while consuming the storage provided by the hyperconverged nodes.
Compute node	Provides centralized management and events end-point for vCenter.
Management Virtual Controller	Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
Intelligent Workload Optimizer	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

Answer:

Explanation:

Term	Definition
Arbiter	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.
Compute node	Non-hyperconverged servers that can exist in an HPE SimpliVity environment and provide additional compute capacity while consuming the storage provided by the hyperconverged nodes.
Management Virtual Controller	Provides centralized management and events end-point for vCenter.
Intelligent Workload Optimizer	Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
Arbiter	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

Explanation:

Here are the correct matches for each HPE SimpliVity term with their respective definitions:

- * Arbiter Definition: Facilitates communication between nodes and resolves state conflicts to ensure service continuity.
- * Compute node Definition: Non-hyperconverged servers that can exist in an HPE SimpliVity environment and provide additional compute capacity while consuming the storage provided by the hyperconverged nodes.
- * Management Virtual Controller Definition: Provides centralized management and events end-point for vCenter.
- * Intelligent Workload Optimizer Definition: Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
- * Arbiter: This component is essential for ensuring that the HPE SimpliVity nodes communicate properly and that any state conflicts are resolved, which is critical for maintaining service continuity.
- * Compute node: These are non-hyperconverged servers that add additional compute capacity to the HPE SimpliVity environment. They utilize the storage resources provided by the hyperconverged nodes.
- * Management Virtual Controller: This controller is responsible for centralized management and acts as the events end-point for vCenter, allowing for streamlined management of the SimpliVity environment.
- * Intelligent Workload Optimizer: This tool integrates with VMware's Distributed Resources Scheduler (DRS) to ensure that virtual machine (VM) compute resources are placed optimally across the infrastructure.

NEW QUESTION # 115

Drag and Drop Question

After HPE Superdome Flex deployment and nPar setup, you need to verify health status of HPE Superdome Flex components. Put the steps on the left into the coned order on the right to perform this task.

Enter show health command.
Confirm health status.
Open SSH client.
Open session to RMC.

1
2
3
4

Answer:

Explanation:

1	Open SSH client.
2	Open session to RMC.
3	Enter show health command.
4	Confirm health status.

NEW QUESTION # 116

Refer to the exhibit.

Refer to the exhibit.

Logical JBODs 1

+ Create Logical JBOD

Name	Number of physical drives
Logical -JBOD	1

Logical-JBOD Overview

General >

Description: none
State: Configured
Drive enclosure: C7204400XB_bay.11
Used by: none
Number of physical drives: 1
Drive technology: SAS HDD
Minimum drive size: 600 GB
Maximum drive size: 600 GB
Erasure delete: Yes

Drives >

Bay	Drive Enclosure	Model	Type	Capacity
19	C7204400XB_bay.11	EG000600JWJNH	SAS HDD	600 GB

Which statement about this logical JBOD is true?

- A. After deleting this logical JBOD drives will be blocked for 12h in case this JBOD must be re-created
- B. This logical JBOD can be connected to multiple systems to formulate a shared datastore.
- C. This logical JBOD can be presented to the compute nodes in a different frame.
- D. After deleting this logical JBOD, its drives will not be available until a clean-up procedure is done

Answer: C

Explanation:

In HPE Synergy, logical JBODs (Just a Bunch of Disks) can be configured to be accessible by compute nodes across different frames. This flexibility allows for the logical JBOD to be presented to compute nodes that are not in the same frame as the storage module, facilitating better resource utilization and workload management.

NEW QUESTION # 117

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