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Exam : HPE0-S59

Title : HPE Compute Solutions

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HP HPE0-S59 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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.
Topic 4	<ul style="list-style-type: none"> 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 5	<ul style="list-style-type: none"> 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.

HPE Compute Solutions Sample Questions (Q19-Q24):

NEW QUESTION # 19

Refer to the exhibit.

Which statement about this logical interconnect group is true?

- A. An additional license is required to change the enclosure count
- B. Both modules are located in different frames for redundancy
- C. For an uplink set, ports from different modules can be selected
- D. interconnect modules are installed in interconnect bays 1 and 4

Answer: D

Explanation:

In the HPE Synergy setup shown in the exhibit, the interconnect type is Virtual Connect SE 32Gb FC Module for Synergy with an enclosure count of 1 and interconnect bay set 1. Typically, in such configurations, the interconnect modules are installed in bays 1 and 4 for redundancy. This placement ensures high availability and failover capabilities.

Reference: HPE Synergy Interconnects Configuration Guide

NEW QUESTION # 20

Which statement about the SY480 Gen10 Plus Compute Module is true?

- A. It cannot be mixed with Gen9 compute modules in the same frame.
- B. It only supports NVDIMM Persistent Memory.
- C. It supports 8 memory channels and memory DIMMs of up to 256GB.
- D. It supports " 3rd Gen AMO EPYC Server Processors with 64 cores.

Answer: A

Explanation:

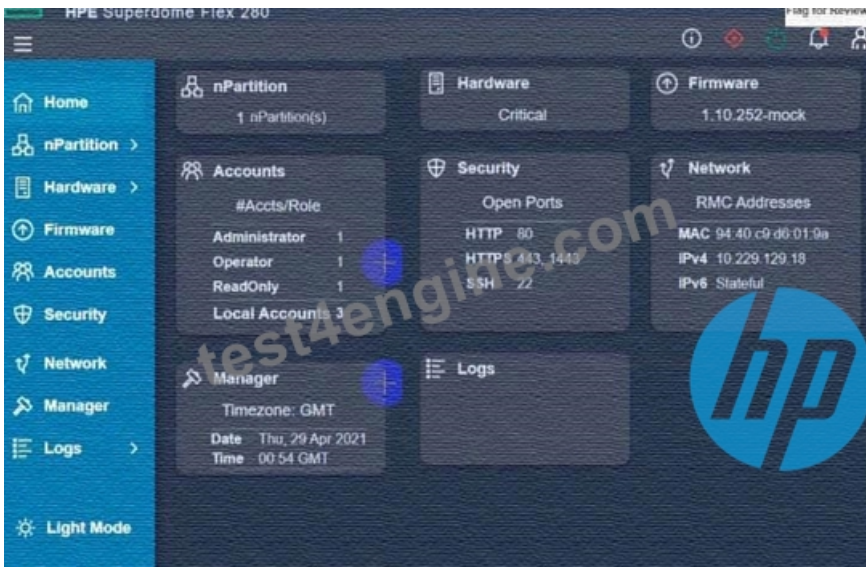
The HPE Synergy 480 Gen10 Plus Compute Module supports 8 memory channels and can accommodate memory DIMMs of up to 256GB. This capability ensures high memory bandwidth and large memory capacity, which are essential for demanding workloads and applications.

Reference: HPE Synergy 480 Gen10 Plus QuickSpecs

NEW QUESTION # 21

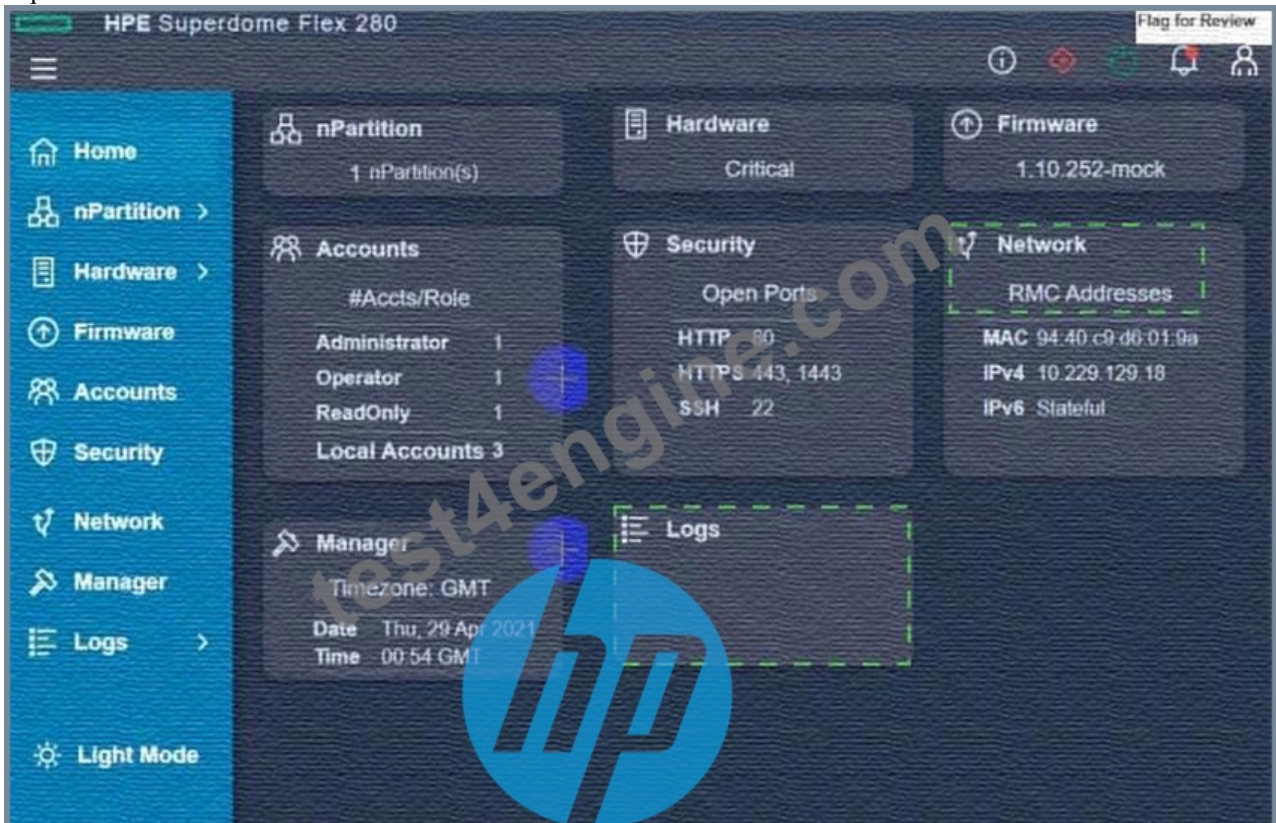
After deploying HPE Superdome Flex 280 you need to check Core Analysis Engine (CAE) Log.

Click the appropriate section in the HPE Superdome Flex 280 management interface that will allow you to complete this task.



Answer:

Explanation:



Explanation:

To check the Core Analysis Engine (CAE) Log on the HPE Superdome Flex 280, navigate to the Logs section in the management interface. This section provides access to various logs, including system, security, and diagnostic logs, which encompass the CAE logs necessary for detailed analysis and troubleshooting.

NEW QUESTION # 22

Which statement about HPE Apollo 2000 Gen10 Plus platform is true?

- A. It offers servers with AMD EPYC and Intel Xeon Scalable CPUs
- B. It is fully managed using HPE OneView including all connections
- C. It can support a single processor only and up to 4 per chassis
- D. It is equipped with HPE Persistent memory by default

Answer: A

Explanation:

The HPE Apollo 2000 Gen10 Plus platform offers flexibility in processor options, supporting both AMD EPYC and Intel Xeon Scalable CPUs. This allows customers to choose the best processor architecture based on their specific workload requirements and performance needs.

NEW QUESTION # 23

A company is purchasing HPE Private Cloud AI. The company wants to use their existing Okta accounts to authenticate users logging into HPE AI Essentials. What should you explain?

- A. The company can import Okta as a data source on HPE AI Essentials to support the desired integration.
- B. The company must add the usernames to HPE AI Essentials locally, but HPE AI Essentials can query Okta for role-based access controls.
- C. The company can export the Okta accounts and import them as local accounts in HPE AI Essentials.
- **D. The company can integrate HPE GreenLake cloud, which handles authentication for the solution, with Okta.**

Answer: D

Explanation:

HPE AI Essentials relies on HPE GreenLake cloud for identity and access management, which supports integration with external identity providers like Okta to enable single sign-on and centralized authentication.

NEW QUESTION # 24

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