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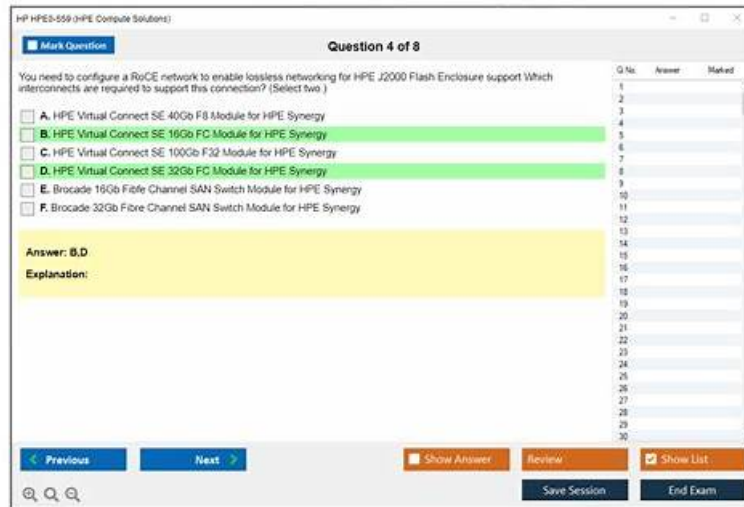

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HP HPE0-S59 (HPE Compute Solutions) Exam is a certification exam designed to test the knowledge and skills of IT professionals in the field of HPE compute solutions. HPE0-S59 exam is intended for individuals who have experience with HPE compute solutions and are looking to validate their skills and knowledge in this area. HPE0-S59 exam covers a wide range of topics, including HPE compute solutions architecture, installation, configuration, management, and troubleshooting.

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HPE0-S59 exam is an important certification exam for IT professionals who want to validate their skills in designing, configuring, and managing HPE compute solutions. HPE0-S59 Exam covers a wide range of topics and requires candidates to have a deep understanding of HPE compute solutions technologies, products, and services. To pass the exam, candidates must score at least 70% on the exam, and those who pass will receive the HPE ATP - Hybrid IT Solutions V2 certification, which is a globally recognized certification that demonstrates their expertise in HPE compute solutions.

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HPE Compute Solutions Sample Questions (Q40-Q45):

NEW QUESTION # 40

Put the steps of the HPE infosight flow in the correct order.

Answer:

Explanation:

Explanation:

(observing, learning, predicting, recommending, acting)

* Observing:The first step involves collecting and monitoring data from the infrastructure. HPE InfoSight continuously gathers telemetry data from various components, including storage, compute, and networking devices.
* Learning:In this step, the collected data is analyzed to identify patterns and trends. Machine learning
* algorithms process the data to understand the normal behavior of the system and detect anomalies.
* Predicting:Based on the learned patterns, HPE InfoSight can predict potential issues before they occur.
This predictive analysis helps in identifying areas that might cause problems in the future.
* Recommending:After predicting potential issues, HPE InfoSight provides actionable recommendations to prevent or resolve these issues. These recommendations are based on best practices and the vast amount of data analyzed by InfoSight.
* Acting:Finally, the recommendations are implemented to optimize the performance and reliability of the infrastructure. This step may involve configuring settings, applying updates, or other actions to maintain the health of the system.

NEW QUESTION # 41

As a result of the troubleshooting process, you recommend replacing, HPE Synergy Composer modules which HPE Synergy Composer 2 Why would you recommend this change?

- A. HPE Composer 1 running HPE OneView 5 2 or later can support only 12 frames within a single management nog
- B. HPE Composer 2 can support more than the maximum 21 frames that are supported with HPE Composer 1 and HPE OneView.
- C. HPE Composer 2 provides access to 105 interface that can be used for full management of HPE Composer 2 remotely
- D. HPE Composer 1 cannot support remote frames, which doubles the configuration and management procedures effort

Answer: B

Explanation:

HPE Composer 2 offers enhanced scalability compared to HPE Composer 1. While HPE Composer 1 and HPE OneView support up to 21 frames, HPE Composer 2 extends this limit, allowing for greater scalability and more efficient management of larger HPE Synergy environments. This makes HPE Composer 2 a suitable recommendation for customers needing to manage more than 21 frames.

NEW QUESTION # 42

What is one of me benefits of using HPE Composer 2?

- A. A pair of HPE Composer 2 modules can manage 42 frames, compared to 21 frames managed by HPE Composer
- B. HPE Composer 2 has 128GB of memory and 4 AMD CPUs to improve performance of me management system
- C. The administrator can access an HPE Synergy Composer 2 appliance remotely to perform First Time Setup
- D. HPE Composer 2 modules are required to manage HPE virtual Connect SE 100GD F32 Modules for Synergy

Answer: B

NEW QUESTION # 43

Your customer has the following HPE Synergy setup:
- 15 HPE Synergy 12000 frames with 50Gb connectivity to each server
port
- 2 HPE Composer 2 modules
- 15 HPE D3940 Storage Modules, one per frame
- 2 HPE 12Gb SAS switches per frame
Which statement about this setup is true?

- A. The customer must create at least five logical enclosures for this setup.

- B. If properly cabled, any compute node can access any HPE D3490 storage module
- C. The customer can install up to 12 HPE Synergy 480 compute nodes per frame.
- D. To manage 15 frames, additional HPE Composers are required.

Answer: A

Explanation:
With 15 HPE Synergy 12000 frames, the customer must create multiple logical enclosures to manage the setup efficiently. HPE Synergy typically supports up to five frames per logical enclosure, meaning that at least five logical enclosures would be necessary to manage all 15 frames. This ensures proper organization, management, and scalability of the resources.

NEW QUESTION # 44
Refer to the exhibit.

Which statement about this logical interconnect group is true?

- A. The master modules are located in the interconnect bays 2 and 5
- B. For the given downlink speed, the maximum number of frames is reached
- C. Both master modules are located in the same HPE S ynergy frame
- D. To use interconnect bay set 3, all compute nodes must be half-height

Answer: C

NEW QUESTION # 45
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