

HPE7-J02인증자료, HPE7-J02최신버전시험자료



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HP HPE7-J02 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> Planning and Validating Storage Solutions: This section assesses the role of Storage Consultants in evaluating complex, multi-vendor environments. Candidates will demonstrate their ability to plan, size, and validate storage solutions tailored for enterprise workloads, ensuring proposals meet customer requirements effectively.
주제 2	<ul style="list-style-type: none"> Storage Transport in Multi-Site Solutions: This section evaluates the skills of Storage Architects in describing and applying transport technologies within multi-site solutions. It involves distinguishing between SAN topologies, analyzing transport components, and recommending advanced data protection methods to ensure reliability across enterprise environments.
주제 3	<ul style="list-style-type: none"> Remote Support Configuration: This small but important section tests the ability of System Administrators to configure HPE solutions for remote support, ensuring proactive monitoring and timely resolution of technical issues.
주제 4	<ul style="list-style-type: none"> Optimizing the Customer’s Environment: This domain evaluates the skills of Optimization Specialists in identifying opportunities for improvement. Candidates will design and validate optimization plans that enhance customer environments, ensuring measurable performance and efficiency gains.
주제 5	<ul style="list-style-type: none"> HPE Storage Portfolio and Strategy: This domain measures the knowledge of Solution Advisors in positioning HPE’s Storage portfolio within enterprise infrastructure. Candidates must understand HPE Storage hardware, procurement options, available tools, and the overarching storage strategy, including its relevance to enterprise-scale solutions.
주제 6	<ul style="list-style-type: none"> Storage Access and Data Protection: This part of the exam tests the expertise of Infrastructure Engineers in configuring storage access, provisioning capacity, and applying replication policies. It also covers disaster recovery validation and role-based access control to secure storage operations.
주제 7	<ul style="list-style-type: none"> Monitoring and Telemetry: This section examines the skills of Cloud Operations Specialists in using HPE or third-party management tools to monitor customer telemetry. Candidates must configure alerts, analyze logs, and evaluate reports to identify SLA trends, outages, and performance issues.

주제 8	<ul style="list-style-type: none"> Competitive Positioning of HPE Storage: This part of the exam focuses on the ability of Trusted Advisors to identify competitive opportunities for HPE Storage solutions. It requires articulating HPE's strengths in comparison to multi-vendor environments, customer needs, and market trends, helping customers make informed technology choices.
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>> HPE7-J02인증자료 <<

HPE7-J02최신버전 시험자료, HPE7-J02인증시험 인기덤프

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최신 HPE Storage Solutions HPE7-J02 무료샘플문제 (Q15-Q20):

질문 # 15

Two HPE Storage Alletra MP B10000 arrays are deployed with Active Peer Persistence. Both arrays and hosts are installed in close proximity to each other. To enable symmetric access, Peer Persistence must be configured accordingly. Which Host Proximity Parameter should be selected for host ESX31 in this case?

- A. All
- B. Exclusive
- C. Secondary
- D. Primary

정답: A

설명:

Detailed Explanation:

Rationale for Correct Answer:

Option B (All) is correct because in an Active Peer Persistence deployment where both arrays and hosts are in close proximity (metro or campus cluster scenario), the hosts should be configured with Host Proximity = All. This ensures that the host (ESX31) can access both arrays symmetrically and concurrently, enabling active-active paths. This is essential to deliver seamless failover and load balancing across the arrays in an HPE Alletra MP Peer Persistence environment.

Analysis of Incorrect Options (Distractors):

A (Secondary): This is used for hosts located closer to the secondary array, to bias access toward it in asymmetric deployments. Not applicable here since the hosts are near both arrays.

C (Exclusive): This option assigns the host to a single array exclusively, preventing dual-active access. This would defeat the purpose of symmetric Peer Persistence.

D (Primary): Similar to Secondary, this biases access to only the primary array, which is not correct when arrays and hosts are in the same site for active-active.

Key Concept:

This question focuses on Host Proximity parameters in HPE Peer Persistence.

Primary/Secondary = asymmetric designs (hosts closer to one array).

All = symmetric design (hosts equidistant to both arrays, enabling active-active).

Exclusive = restricts access to one array only.

Reference:

HPE Alletra MP Storage Peer Persistence Best Practices Guide

HPE Primera/Alletra Remote Copy and Peer Persistence Technical White Paper VMware Metro Storage Cluster with HPE Peer Persistence Implementation Notes

질문 # 16

Refer to the exhibit.

The array is experiencing frequent cache misses for read operations.

Which action plan would you suggest to correct the issue?

- A. Upgrade the controllers to Alletra 5050 models.
- B. Upgrade the setup with additional expansion shelf.
- C. Increase the flash to disk ratio.
- D. Increase the pinned cache size.

정답: C

설명:

Detailed Explanation:

Rationale for Correct answer:

Frequent cache misses occur when the working dataset does not fit effectively in cache. Increasing the flash-to-disk ratio ensures a higher portion of hot data is served from flash media rather than backend disk, reducing cache miss penalties. This is the standard HPE recommendation for read-intensive workloads where cache is insufficient.

Distractors:

A: Adding shelves adds capacity, not cache-to-data efficiency.

B: Upgrading controllers increases CPU, but not necessarily cache efficiency.

C: Pinned cache is intended for metadata or specific workloads, not large-scale read caching.

Key Concept: Flash-to-disk ratio optimization reduces cache misses.

Reference: HPE Alletra Performance Sizing Guide.

질문 # 17

While attempting to increase an upstream volume size for an Alletra 6000 Peer Persistence setup from local web management, you are facing an error that prevents you from completing the task.

Which action is required to complete the task successfully?

- A. Use the Data Services Cloud Console to grow the upstream volume.
- B. Increase the size of the volume in VMware HPE Storage plugin.
- C. Remove the upstream volume, volume collection before increasing the upstream volume.
- D. Remove the downstream volume, volume collection before increasing the upstream volume.

정답: A

설명:

Detailed Explanation:

Rationale for Correct Answer:

In Alletra 6000 Peer Persistence environments, operations like resizing Peer Persistence volumes must be performed via the HPE Data Services Cloud Console (DSCC), which manages volume collections and replication consistency groups. Attempting to grow the upstream volume locally will fail because the changes need to propagate across both sites consistently.

Distractors:

A/B: Removing upstream or downstream volumes would break replication and is not required.

D: Expanding in VMware only extends the VMFS datastore, not the underlying replicated volume.

Key Concept: Peer Persistence volume resizing is done in DSCC, not local web GUI.

Reference: HPE Alletra 6000 Peer Persistence Configuration and Management Guide.

질문 # 18

Your new customer asks about HPE storage networking capabilities for multisite implementations.

Which statement about HPE's FCIP capabilities is correct?

- A. FCIP trunking provides both additional bandwidth and availability.
- B. FCIP does not require multiple fabrics to ensure availability.
- C. FCIP can be encrypted with no impact on performance.
- D. Dedicated network links are required for data migration over FCIP.

정답: A

설명:

Detailed Explanation:

Rationale for Correct Answer:

In Brocade (HPE B-Series) SAN switches, FCIP trunking allows multiple IP circuits to be aggregated.

This increases bandwidth and provides resiliency (if one link fails, traffic continues over remaining paths). It is the correct statement regarding HPE's FCIP feature set.

Distractors:

B: High availability still requires redundant fabrics; FCIP trunking alone doesn't replace fabric design best practices.

C: FCIP can run over shared IP WANs; no need for dedicated links.

D: Encryption adds overhead; performance impact exists (although minimal with hardware offload).

Key Concept: FCIP trunking = bandwidth + availability for multisite SAN.

Reference: HPE B-Series SAN Networking FCIP Trunking Best Practices.

질문 # 19

Your customer has 2 Alletra 6000 arrays configured for asynchronous replication. The facilities team is planning grid maintenance in the datacenter hosting the source array. They want to proactively move all host I/O to the target array.

Which action needs to be done on the Alletra group level to move the host I/O to the other datacenter?

- A. Demote
- **B. Failover**
- C. Handover
- D. Promote

정답: B

질문 # 20

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