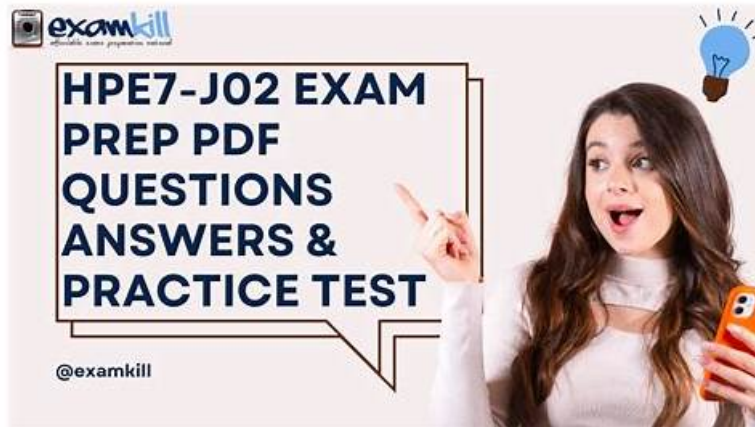


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## HP HPE7-J02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Advanced Troubleshooting and Prevention: This section focuses on the ability of Support Engineers to identify root causes of issues and implement advanced preventive measures. It emphasizes building resilience in customer environments to minimize future disruptions.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>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.</li> </ul>

Topic 7	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>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.</li> </ul>

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## HPE7-J02 Downloadable PDF | Certification HPE7-J02 Questions

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### HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q20-Q25):

#### NEW QUESTION # 20

Exhibit shows HPE StoreOnce Catalyst Store Security Settings:



Server Controlled Data Immutability enabled (7 days).  
 Maximum ISV Controlled Data Immutability Retention (90 days).  
 Which statement is correct?

- A. Server-Controlled Data Immutability is required to achieve the highest immutability with Veeam v12 backups.

- B. Server-Controlled and ISV-Controlled Data Immutability values do not need to match when both are configured.
- **C. Maximum ISV Controlled Data Immutability Retention allows the ISV backup application to manage item-level immutability.**
- D. The Maximum ISV Controlled Data Immutability Retention parameter must be set to 0 for optimal Veeam v12 support.

**Answer: C**

#### NEW QUESTION # 21

Your customer is deploying HPE Morpheus Enterprise Software as a single orchestration platform for compute and storage resources. To achieve a high-availability deployment in a single site, how many VMs must be deployed if distributed databases are not required?

- A. 4 VMs with distributed database setup
- B. 1 VM
- C. 1 VM with VMware HA and DRS active
- **D. 3 VMs**

**Answer: D**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE Morpheus can run as a single VM in non-critical environments, but for high availability (HA) without distributed databases, the recommendation is to deploy 3 VMs in a cluster. This ensures quorum and redundancy across application nodes, protecting against single VM failure. Distributed database mode requires more VMs, but is not needed in this scenario.

Distractors:

A: 4 VMs are required only if distributed DB is enabled (PostgreSQL cluster), not here.

B/D: A single VM (with or without VMware HA) doesn't provide native Morpheus HA resilience.

Key Concept: Morpheus HA = 3-node cluster minimum without distributed DB.

Reference: HPE Morpheus Deployment and Architecture Guide.

#### NEW QUESTION # 22

Select the scenario where implementing FCoE would be an appropriate solution.

- **A. A large enterprise data center with existing Fibre Channel SANs is looking to reduce hardware complexity and costs by consolidating their storage and production networks onto a single infrastructure, while maintaining high performance for mission-critical applications.**
- B. A tech startup is developing an AI-based application that relies heavily on machine learning models. The team needs a solution that allows them to access and process large datasets in the cloud.
- C. A company with data centers in different states wants to establish a unified SAN infrastructure. The goal is to centralize storage management across all sites, using a single protocol that can efficiently handle high-latency, long-distance connections between data centers.
- D. A corporation needs to replicate data between data centers in different countries. The data must be synchronized in real-time across a WAN, and the solution must tolerate variable network conditions with minimal impact on performance.

**Answer: A**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

Option A is correct because Fibre Channel over Ethernet (FCoE) is designed for large enterprise environments that already have Fibre Channel (FC) infrastructures but want to simplify cabling and reduce hardware by converging LAN and SAN traffic over a single Ethernet fabric. FCoE retains the efficiency, low latency, and reliability of Fibre Channel while leveraging Ethernet to minimize physical infrastructure costs.

This aligns with HPE's best practices for environments using HPE Alletra 9000/Primera or HPE Nimble arrays connected to converged networks where cost reduction and high performance are equally important.

Analysis of Incorrect Options (Distractors):

B: Real-time replication across WANs requires protocols like HPE 3PAR/Alletra Remote Copy, asynchronous/synchronous replication, or HPE Peer Persistence. FCoE is not suited for high-latency WANs because it is a LAN protocol designed for short

distances within a data center.

C: For inter-data center SAN unification, FCIP (Fibre Channel over IP) or iSCSI are more suitable. FCoE does not handle long-distance high-latency links effectively.

D: A startup building AI applications with cloud workloads typically benefits from object storage (HPE Scalify RING, HPE GreenLake for File and Object) or direct cloud-native APIs (S3/Blob). FCoE is irrelevant in this use case since it is on-prem and infrastructure-focused.

Key Concept:

The question is testing knowledge of FCoE and its appropriate deployment scenarios - specifically, its role in consolidating storage and network traffic inside enterprise data centers while preserving Fibre Channel protocol advantages.

Reference:

HPE Storage Networking Best Practices Guide

HPE Primera/Alletra 9000 Technical White Paper

Fibre Channel over Ethernet Standards Overview (IEEE 802.1Qbb, 802.1Qaz)

### NEW QUESTION # 23

You are meeting with a customer who wants to replace their current file storage system. You plan to recommend HPE GreenLake for File Storage. The customer asks whether the solution can provide cross-protocol access to the same data using both NFS and SMB simultaneously.

What is the impact on your design?

- **A. HPE GreenLake for File Storage supports native cross-protocol access with NFS, SMB, and S3. You must enable both protocols per share**
- B. This is perfectly possible with HPE GreenLake for File Storage by creating two file shares (one for each protocol) and setting up replication
- C. A 3rd-party SDS solution such as Qumulo or Scalify should be discussed since the HPE GreenLake for File Storage does not support this
- D. Two different IP pools are required, one for each access protocol. The virtual IP pool address enables cross-protocol functionality

**Answer: A**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE GreenLake for File Storage, powered by VAST Data software, natively supports cross-protocol access (NFS, SMB, and S3) to the same dataset. This means a file written via NFS can be accessed via SMB or S3 without replication. For cross-protocol access, both protocols must be enabled at the share/bucket level.

This is a core differentiator of HPE's GreenLake for File Storage solution.

Distractors:

A: Wrong, because GreenLake for File Storage already has native multi-protocol support - no need for 3rd party SDS.

C: Incorrect, as replication between separate shares is not required; it is a native capability.

D: Misleading - IP pools are used for load balancing and client connectivity, but not required to enable cross-protocol access.

Key Concept: Multi-protocol access in HPE GreenLake for File Storage (NFS/SMB/S3).

Reference: HPE GreenLake for File Storage Technical Overview, VAST Data Universal Storage white papers

### NEW QUESTION # 24

The storage solution based on the exhibit is deployed at a customer site.

Refer to exhibit 475270.



How can the sequential read performance be enhanced with this setup?

- A. By upgrading the nodes to 32-core IOMs
- B. By increasing the amount of 10Gb NICs
- C. By adding more NVMe media to the solution
- D. By adding a third node to the solution

**Answer: B**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

The exhibit shows an Alletra MP configuration delivering ~4.6 GB/s (256 KB sequential read) with four 10 Gb host ports. That throughput is close to the aggregate front-end bandwidth ceiling of 4×10 GbE (#5 GB/s raw, less with protocol overhead). For large-block sequential workloads, the front-end link budget is often the bottleneck; adding additional 10 GbE ports (or moving to higher-speed links) increases available host bandwidth and raises sustained sequential read throughput. This aligns with HPE sizing guidance: scale host connectivity to meet sequential throughput targets before adding media.

Analysis of Incorrect Options (Distractors):

B: Adding a third node isn't applicable to a 2-node HA block pair and would not address a front-end bandwidth limit.

C: More controller cores don't raise link-level throughput if host I/O is already constrained by port bandwidth.

D: Adding NVMe media primarily boosts IOPS/parallelism; sequential read is bounded here by front-end ports.

Key Concept: Sequential throughput is front-end bandwidth bound; scale host ports to increase GB/s.

Reference: HPE Alletra MP Performance and Sizing best practices (host connectivity scaling for throughput).

## NEW QUESTION # 25

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