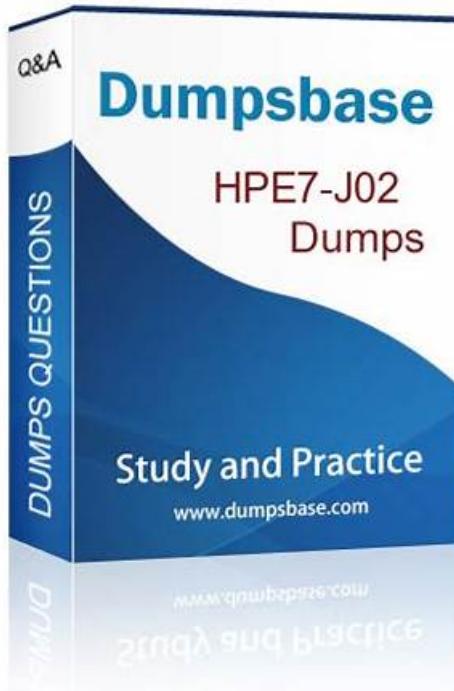


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## HP HPE7-J02 Exam Syllabus Topics:

Topic	Details

Topic 1	<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 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>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>
Topic 4	<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 5	<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 6	<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 7	<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 8	<ul style="list-style-type: none"> <li>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.</li> </ul>

## HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q11-Q16):

### NEW QUESTION # 11

A pool of Microsoft SQL servers started to use the Alletra 6000 family array six months ago. The data growth has been higher than expected, and the performance of the databases is facing some latency issues.

Which method would allow both capacity and performance to grow when expanding the array, while keeping the management simple?

- A. By including more NIC cards to load balance host traffic.
- B. By initially selecting the timeless storage option for the array.
- C. By adding more arrays and capacity to a single scale-out group.**
- D. By selecting more flash to cache ratio on the expansion shelves.

**Answer: C**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE Alletra 6000 is a scale-out architecture array. Adding more arrays to a single scale-out group increases both performance (IOPS, throughput) and capacity, while maintaining single-pane management via HPE Data Services Cloud Console. This is the most efficient way to address both capacity growth and latency reduction for SQL workloads.

Distractors:

B: Adding NICs may help with throughput but not backend latency or capacity scaling.  
C: Flash-to-cache ratios can optimize read caching but don't fundamentally increase system-wide performance.  
D: Timeless storage is a procurement/licensing option, not a performance/capacity scaling method.  
Key Concept: Alletra 6000 scale-out clustering for balanced growth of capacity and performance.  
Reference: HPE Alletra 6000 Technical Architecture Guide.

### NEW QUESTION # 12

You are migrating your customer's virtualization platform from an old third-party storage array to a newly installed HPE Alletra MP B10000 array. You are using HPE Zerto Move for the migration.

Which statement is correct when using HPE Zerto Move compared to the typical Failover feature?

- A. The source VMs are deleted automatically after the migration
- B. You can keep the source VMs after the migration
- C. The migration results in an RPO and RTO of seconds
- D. The Zerto Checkpoint (and RPO) is user-selectable during the move

**Answer: B**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

When using Zerto Move, unlike a typical disaster recovery failover, the migration process allows the source VMs to be retained after cutover. This is useful when testing or validating the migration. In contrast, failover scenarios typically assume the source environment has failed or is decommissioned. Therefore, keeping source VMs is a differentiator for Move.

Distractors:

A: Checkpoints and RPO are controlled by Zerto replication but are not selectable per migration cutover in this way.

B: Source VMs are not deleted automatically; this is intentionally avoided to allow rollback.

D: While Zerto does provide low RPO/RTO (seconds to minutes), this applies mainly to DR failover, not migration cutovers.

Key Concept: Zerto Move vs Zerto Failover semantics.

Reference: HPE Zerto Move Technical Overview, HPE Zerto Replication & Migration Best Practices.

### NEW QUESTION # 13

A mid-sized enterprise needs a file storage solution that offers scalable storage and integrated data protection, backup, and disaster recovery.

Which solution best meets the company's needs?

- A. Cohesity
- B. HPE GreenLake for File Storage
- C. Scality
- D. Qumulo

**Answer: B**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE GreenLake for File Storage (powered by VAST Data) delivers scale-out NAS capabilities with native data protection, snapshots, and disaster recovery integration. It is designed for enterprises that need both scalability and integrated protection in a single consumption or CapEx model.

Distractors:

A (Qumulo): Excellent scale-out file, but lacks deep HPE ecosystem integration.

B (Scality): Primarily focused on object storage, not file workloads.

D (Cohesity): Strong in backup and secondary storage, but not primary enterprise file services.

Key Concept: HPE GreenLake for File Storage = enterprise-grade file storage + integrated protection.

Reference: HPE GreenLake for File Storage Overview.

### NEW QUESTION # 14

Refer to the exhibit.

The above image represents an existing Alletra 6000 Peer Persistence configuration.

Which statement could be true in this scenario?

- A. The amount of active (0) paths could reduce the performance of the array.
- B. The performance of the array could be reduced due to the amount of paths active.
- C. The performance of the array could be reduced due to a missing controller.

**Answer: C**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

In the exhibit, several paths show "Standby" and some appear "Dead", while only a subset is Active (0).

This typically indicates that one storage controller may be missing or offline, which reduces redundancy and can cause performance degradation. In a healthy Peer Persistence environment, both controllers should present active and non-optimized paths.

Distractors:

A & B: Having multiple active paths does not inherently reduce performance; in fact, MPIO load balances traffic. The issue here is path failures, not excessive active paths.

Key Concept: MPIO pathing in HPE Peer Persistence and controller health.

Reference: HPE Alletra 6000 Peer Persistence Implementation Guide.

## NEW QUESTION # 15

Your customer is using 2 HPE StoreOnce appliances across 2 sites with replication enabled for disaster recovery. They are concerned about the fact that the StoreOnce administrators have full access to the systems, which allows them to delete backup copies on these systems.

What needs to be used to address the concern of your customer?

- A. Dual Authorization
- B. Challenge Handshake Authentication Protocol (CHAP)
- C. Data at rest encryption
- D. Resource restriction policies

**Answer: A**

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE StoreOnce Dual Authorization prevents a single administrator from deleting, expiring, or modifying backup data. Instead, any destructive action requires approval from a second administrator, mitigating insider threats and accidental deletions. This is the correct feature for immutability protection in a replicated StoreOnce environment.

Distractors:

B (CHAP): Used for iSCSI authentication, not backup immutability.

C: Encryption protects data confidentiality, not accidental deletion.

D: Resource restrictions are policy-driven but don't enforce dual control over destructive actions.

Key Concept: Dual Authorization for ransomware and insider-threat protection on StoreOnce.

Reference: HPE StoreOnce Security Features White Paper.

## NEW QUESTION # 16

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