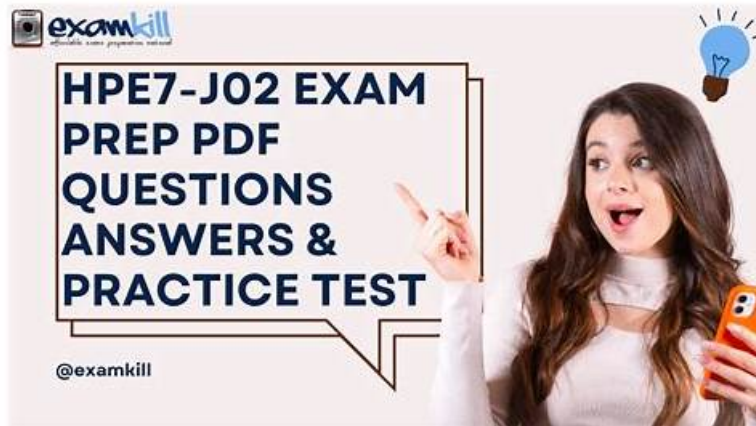


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HP HPE7-J02 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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.
Topic 3	<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.

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

HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q37-Q42):

NEW QUESTION # 37

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

Answer: B

NEW QUESTION # 38

Refer to the exhibit of Zerto Vault architecture.

Which statement about the Zerto Vault architecture is correct?

- A. Immutable snapshots of all Zerto components are taken at the Replication Target and replicated to the Vault.
- B. Data is replicated via encrypted periodic replication between the Replication Target and the Vault.
- C. The Resilience Automation Server manages port access between Production and the Replication Target.
- D. Data is replicated via encrypted periodic replication between Production and the Replication Target.

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

In the Zerto Vault architecture, production workloads replicate continuously to a Replication Target (secondary site). From there, data is further replicated periodically and encrypted into the Vault (air-gapped, isolated site). This two-step process ensures ransomware resilience and immutability, as the Vault acts as a hardened third copy.

Distractors:

A: Production-to-replication target traffic is continuous synchronous/asynchronous replication, not periodic.

Periodic replication applies to Replication Target # Vault.

C: The Resilience Automation Server (RAS) is responsible for orchestrating failover and immutability enforcement, but it does not control port access between production and replication target.

D: Snapshots of Zerto components are not what is replicated - it's application data VMs/volumes. The Vault ensures immutability of

replicated data, not ZVM components.

Key Concept: Zerto Vault = encrypted, periodic replication from replication target to immutable vault.

Reference: HPE Zerto Vault Architecture White Paper, HPE Ransomware Recovery Solutions.

NEW QUESTION # 39

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. 3 VMs**
- C. 1 VM
- D. 1 VM with VMware HA and DRS active

Answer: B

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 # 40

Two HPE Alletra 6000 arrays are configured for peer persistence between datacenters A and B, which have a fiber distance of 50km (31mi). The datacenter B hardware will be relocated to a new location that will increase the fiber distance to 150km (93mi). Which condition is valid once the relocation is finished?

- A. The peer persistence setup needs to be changed to active peer persistence.
- **B. The peer persistence configuration is supported, when latency remains <10ms.**
- C. The peer persistence replication links need to be changed to RC transport.
- D. The fiber distance exceeds the distance supported for peer persistence setup.

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE Peer Persistence is supported over distances of up to 150-200 km, as long as the round-trip latency is #10ms. Therefore, even after relocation to 150km, Peer Persistence remains supported provided latency requirements are met.

Distractors:

B: RC (Remote Copy) transport is already the underlying technology, but no change is required.

C: Peer Persistence is already an active-active design; no change to "active" mode is needed.

D: Distance does not exceed the supported range; only latency matters.

Key Concept: Latency <10ms is the critical requirement for Peer Persistence.

Reference: HPE Alletra 6000/Primera Peer Persistence Best Practices.

NEW QUESTION # 41

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

Answer: D

Explanation:

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

NEW QUESTION # 42

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