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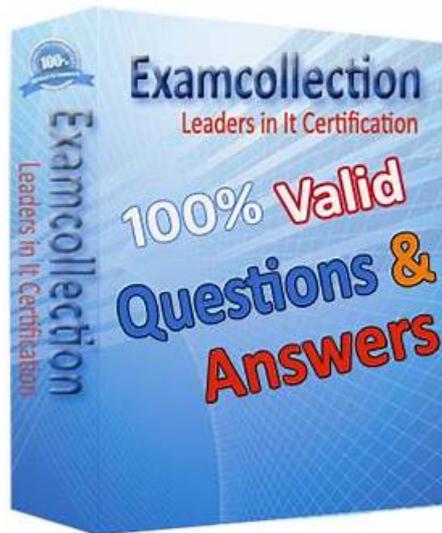

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HP HPE7-J02 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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.

HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23
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. Promote
- B. Handover
- C. Failover
- D. Demote

Answer: C

NEW QUESTION # 24
Your customer has deployed an HPE Alletra MP B10000 array in its virtualized environment. Data protection follows 3-2-1 best practices, with snapshots on the array, Veeam v12 backups, and storage on an external HPE StoreOnce appliance. Despite this, a ransomware attack made data recovery impossible.
Your customer asks how to enhance data protection with immutability and application consistency.
What is a possible solution using HPE Virtual Lock technology?

- A. Enable Virtual Lock for each backup job inside Veeam v12
- B. Enable Virtual Lock on the HPE Alletra storage array
- C. Enable Virtual Lock on the VMware datastores in VMware vCenter
- D. Enable Virtual Lock on the HPE StoreOnce Catalyst stores

Answer: D

Explanation:
Detailed Explanation:
Rationale for Correct Answer:
Option C is correct because HPE StoreOnce Virtual Lock technology provides immutability at the Catalyst store level, preventing backup data from being deleted or modified for a defined retention period.
This ensures ransomware or malicious actors cannot encrypt, alter, or delete the protected backups, aligning with modern data protection requirements for immutability and compliance. In integration with Veeam v12, backups stored on StoreOnce Catalyst stores can be locked, creating an additional immutability layer beyond application-consistent snapshots.
Analysis of Incorrect Options (Distractors):
A: Virtual Lock is not a Veeam feature. While Veeam v12 supports immutability on certain storage backends (object lock-enabled

S3, hardened Linux repositories), HPE Virtual Lock is specific to StoreOnce Catalyst stores, not Veeam job settings.

B: VMware vCenter datastores do not have a native immutability feature. Snapshots in vCenter can be deleted or corrupted during ransomware events, making this option incorrect.

D: HPE Alletra arrays support application-consistent snapshots and replication, but they do not provide the immutability guarantee that StoreOnce Virtual Lock enforces. Array-level snapshots can still be deleted if admin credentials are compromised.

Key Concept:

This question targets knowledge of HPE StoreOnce Virtual Lock - a feature designed to enforce immutability on Catalyst backup stores, making backup data resistant to deletion or alteration during ransomware or insider attacks.

Reference:

HPE StoreOnce Systems Technical White Paper

HPE StoreOnce and Veeam Integration Best Practices

HPE Data Protection Solutions for Ransomware Resilience Guide

NEW QUESTION # 25

You are sizing an HPE Alletra Storage MP B10000 as shown in the graphic below.

What change must be made to the current storage configuration to achieve maximum IOPS performance?

- A. Additional network cards or HBAs need to be added for more throughput
- B. Additional disks need to be added to the system
- C. No change needed - the system is already operating at maximum performance
- D. The controller must be upgraded to a 32-core model

Answer: C

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

From the exhibit, the system shows maximum estimated IOPS performance (over 250K IOPS read, 115K IOPS mixed, 62K write). These values align with HPE's published performance specifications for this model with full cores enabled. The network interface count and disk count are balanced relative to controller capability. Therefore, no further upgrades are required to achieve maximum performance.

Distractors:

A: Adding NICs/HBAs may improve throughput but will not exceed controller-bound IOPS.

B: Adding disks increases capacity, not peak IOPS, as performance is primarily controller-driven.

D: The system already matches controller capability; upgrading cores is not an option in Alletra MP B10000 mid-range systems.

Key Concept: Understanding performance sizing based on controller and architecture limits, not just capacity or NICs.

Reference: HPE Alletra MP Performance and Sizing Guide.

NEW QUESTION # 26

You are sizing an HPE Alletra 5030. Unless otherwise indicated by the HPE sizer or the customer's requirements, HPE best practices state that you should default to which minimum FDR calculation?

- A. 23% of the smallest drive size
- B. Below 12% for low-read latency
- C. Above 12% for low-read latency
- D. 23% of the largest drive size

Answer: D

Explanation:
Detailed Explanation:
Rationale for Correct Answer:
In Alletra 5000/6000 sizing, the Failure Domain Reserve (FDR) is used to account for rebuild overhead in case of drive failure. HPE best practices define that, unless otherwise directed by the sizing tool or customer requirements, the minimum FDR value should be set to 23% of the largest drive size. This ensures enough reserve capacity for fault tolerance and sustained performance during rebuilds.
Distractors:
B/C: Low-read latency is influenced by cache and workload profile, not by arbitrary FDR percentages.
D: Using the smallest drive is incorrect - rebuild impact must be sized against the largest drive.
Key Concept: FDR sizing based on 23% of largest drive = HPE best practice.
Reference: HPE Alletra 5000/6000 Sizing and Configuration Guide.

NEW QUESTION # 27
Your customer is a hospital that recently experienced an outage that impacted patient care. They are evaluating HPE SimpliVity.
Which statement about HPE SimpliVity RapidDR is correct?

- A. HPE RapidDR requires an authorized person to execute a pre-configured recovery plan during failover.
- B. HPE RapidDR requires domain administrator credentials to re-IP virtual machines in the failover site.
- C. HPE RapidDR auto-commit and auto-rollback policies are completed without user interaction.
- D. HPE RapidDR ensures an RTO of 0 in a stretched cluster topology.

Answer: A

Explanation:
Detailed Explanation:
Rationale for Correct Answer:
HPE SimpliVity RapidDR simplifies and automates DR failover processes, but execution requires an authorized operator to trigger a pre-configured recovery plan. This balances automation with compliance and security requirements (important for healthcare). It does not guarantee zero RTO, but it does minimize RTO through automation.
Distractors:
A: RTO of 0 is not possible; RapidDR reduces but does not eliminate recovery time.
B: Domain admin credentials for re-IP are not required; automation handles reconfiguration.
C: Auto-commit/rollback require administrator validation; no "silent" automation is allowed for compliance.
Key Concept: RapidDR = automation of failover/failback but requires authorized trigger.
Reference: HPE SimpliVity RapidDR Technical Overview.

NEW QUESTION # 28
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