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HP HPE7-J02 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">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.

Topic 4	<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 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"> 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 7	<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.

HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q40-Q45):

NEW QUESTION # 40

A local startup company has grown rapidly and now needs block storage for enterprise workloads. They are virtualized with VMware and have a small IT staff. They are evaluating an HPE Alletra MP and a Pure FlashArray //X90R4.

Environment:

VMware 8.0

Cisco switches

Dell servers

HPE servers

What statement about HPE should you point out as a differentiator?

- A. HPE can natively tier data on a software-only deployment.
- B. HPE provides full-stack visibility up to the app layer with prescriptive, actionable recommendations.
- C. HPE has live workload migration via the ActiveWorkload feature, based on a stretch cluster.
- D. HPE has the ability to disable garbage collection and overhead to meet workload requirements.

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE Alletra with InfoSight provides end-to-end visibility from infrastructure through to virtual machines and applications. It offers prescriptive, AI-driven recommendations to simplify management - a key differentiator for startups with small IT staff. Pure arrays do not offer the same level of integrated, cross-stack predictive analytics.

Distractors:

B: "ActiveWorkload" is not an HPE feature - HPE uses Peer Persistence for stretch clusters.

C: Garbage collection is managed automatically in HPE arrays; disabling it is not supported.

D: Data tiering is not natively provided as "software-only" - HPE uses GreenLake and Alletra services.

Key Concept: InfoSight = predictive analytics and app-to-infra visibility differentiator.

Reference: HPE InfoSight for Alletra Datasheet.

NEW QUESTION # 41

You are sizing an HPE Alletra Storage MP B10000 array (graphic provided).

What happens when the High Availability (HA) option is switched from Drive Level to Enclosure Level?

- A. The Usable Capacity for the array decreases when selecting Enclosure Level HA
- B. The Enclosure Level option is only available with a switched configuration

- C. The estimated performance decreases due to lower IOPS and GB/s values
- D. The Enclosure Level option is not possible with the current number of disk enclosures

Answer: A

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

Changing HA from Drive Level to Enclosure Level means the system must reserve additional capacity to tolerate the loss of an entire disk enclosure. This decreases usable capacity, as more parity/spare space is required. Performance remains similar, but capacity overhead increases.

Distractors:

A: Multiple enclosures exist in the config; option is valid.

B: Switched vs direct-connect is unrelated to HA settings.

C: Performance estimates are not directly reduced by HA level change; capacity is.

Key Concept: Enclosure HA = more reserve overhead # less usable capacity.

Reference: HPE Alletra MP Sizing Tool User Guide.

NEW QUESTION # 42

A global financial services company is looking to enhance its disaster recovery (DR) capabilities. They operate VMware workloads across multiple data centers and a mix of AWS and Azure cloud workloads. They need a solution that can replicate data with near-zero recovery point objectives (RPOs) and orchestrate rapid recovery of critical applications in case of a site-wide failure.

- A. Cohesity
- B. CommVault
- **C. Zerto**
- D. SimpliVity

Answer: C

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

Zerto, now part of HPE, provides continuous data protection (CDP) with near-zero RPOs and very low RTOs. It supports VMware workloads, as well as hybrid cloud deployments with AWS and Azure. Zerto is specifically designed for disaster recovery orchestration, enabling automated failover, failback, and application-consistent protection across sites and cloud environments.

Distractors:

B (CommVault): Primarily a backup/recovery and data management platform - RPOs are not near-zero.

C (Cohesity): Strong in backup, secondary storage, and ransomware recovery, but not near-zero RPO DR orchestration.

D (SimpliVity): Hyperconverged infrastructure with built-in backup, but not optimized for large-scale multi- cloud DR.

Key Concept: Continuous Data Protection (Zerto) for hybrid/multi-cloud disaster recovery.

Reference: HPE Zerto DR for Hybrid and Multi-cloud Environments.

NEW QUESTION # 43

Your customer is a regional bank with branches in two different cities. Each branch is run as an isolated independent business and IT manages their SANs as separate fabrics to limit the scope of any failure. They use B-Series Switches.

The customer has requested a disaster recovery option that will allow replication between the two sites without merging the fabrics.

Which SAN technology meets the requirements?

- A. Fabric partitioning
- B. FCIP
- C. NPIV
- **D. FC-FC routing**

Answer: D

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

FC-FC routing (also known as Fibre Channel Routing / LSANs on B-Series switches) allows replication between separate SAN fabrics without merging them. This supports disaster recovery scenarios while preserving fabric isolation, exactly matching the bank's requirement.

Distractors:

A: FCIP tunnels extend Fibre Channel over IP networks, but this typically merges SAN domains.

C: NPIV (N_Port ID Virtualization) allows multiple virtual WWNs per port, not cross-fabric replication.

D: Fabric partitioning is zoning and segmentation within a single fabric, not between independent fabrics.

Key Concept: FC-FC routing on Brocade (B-Series) for SAN isolation with replication.

Reference: HPE B-Series SAN Design Guide, Brocade FCR/LSAN Concepts.

NEW QUESTION # 44

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

Answer: A

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 # 45

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