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HP Advanced HPE Storage Architect Solutions Written Exam Sample Questions (Q19-Q24):

NEW QUESTION # 19

Which statement is correct about when an HPE Partner runs a CloudPhysics assessment of a customer's third- party storage solution?

- A. The HPE Partner and the customer have access to the same cards in CloudPhysics.
- B. The assessment period can last up to 90 days and can be extended for another 90 days.
- C. The HPE Partner must create custom cards to generate an assessment report for the customer.
- D. A premium license must be purchased to assess third-party storage solutions.

Answer: A

Explanation:

A foundational principle of the HPE CloudPhysics partner program is transparency and collaboration.

When an HPE Partner invites a customer to run a CloudPhysics assessment (using the "Invite Customer" workflow in the Partner Portal), it establishes a shared view of the customer's data center environment.

According to the HPE CloudPhysics Partner and Customer User Guides, both the partner and the customer have access to the same set of analytics "cards" within the platform. This shared visibility is intentional; it allows the partner to act as a "trusted advisor" by walking the customer through the same data visualizations and insights that the partner is using to build their proposal. Whether looking at the "Storage Inventory," "VM Rightsizing" or "Global Health Check" cards, both parties see the same data points, ensuring there is no "black box" logic in the assessment process.

While partners have additional administrative tools in their specific Partner Portal (like the ability to manage multiple customer invitations or use the Card Builder for advanced custom queries), the actual environment assessment and the standard reports are based on the core cards available to both accounts. Option A is incorrect because CloudPhysics provides a robust library of pre-built "Assessment" cards specifically designed for storage and compute sizing, eliminating the need for custom coding. Option C is incorrect as the typical assessment engagement is 30 days (though data remains in the SaaS data lake), and the 90+90 day cycle is not a standard hard-coded limit. Option D is incorrect because HPE provides these assessments at no cost to both the partner and the end customer to facilitate the transition to HPE solutions.

NEW QUESTION # 20

A customer is concerned about the long distances between their data centers and significant latencies that might exist between the SAN fabrics at the two data centers. Since SCSI write operations can involve multiple handshake messages between the target and initiator, which Brocade feature should be used to double the recommended distance, but maintain the same latency as a shorter haul link?

- A. Leave Fast
- B. FCIP trunking
- C. FastWrite
- D. Write Acceleration

Answer: C

Explanation:

Standard SCSI write operations are inherently sensitive to distance because they require multiple round-trip handshakes before data is actually transmitted. A typical write involves: 1) the Command, 2) a Transfer Ready (XFER_RDY) response from the target, 3) the Data, and 4) the Status. In a long-distance SAN, each of these round trips adds significant "latency wait time," severely degrading performance as distance increases.

To solve this, Brocade (HPE B-series) utilizes a protocol optimization feature known as FastWrite.

FastWrite works by creating a Proxy Target (PT) local to the initiator host and a Proxy Initiator (PI) local to the target storage device. When the host issues a SCSI write command, the local Brocade switch (acting as the Proxy Target) immediately sends the XFER_RDY back to the host without waiting for the signal to travel across the long-distance link. This allows the host to send the data segment immediately. By eliminating the need for every handshake message to traverse the distance multiple times, FastWrite significantly reduces the aggregate latency felt by the application. Architecturally, this enables customers to extend their SAN fabrics over double the distance (and often much further) while maintaining performance comparable to a significantly shorter link. This is critical for asynchronous replication and remote copy applications that issue large I/O blocks.

NEW QUESTION # 21

An administrator is creating Virtual Protection Groups (VPGs) in Zerto to replicate information locally and to a remote disaster site. What is the maximum number of VPGs with which a VM can be associated?

- A. Four
- B. Two
- C. One
- D. Three

Answer: D

Explanation:

In a Zerto environment, a Virtual Protection Group (VPG) is the fundamental unit of management used to group virtual machines that

must be replicated together to maintain write-order fidelity and application consistency. This is particularly vital for multi-tier applications, such as a database server and a web server, that need to be recovered to the exact same point in time. According to the HPE Advanced Storage Solutions technical guides and Zerto's architectural specifications, a single Virtual Machine (VM) can be associated with a maximum of three VPGs simultaneously.

This capability is often referred to as "one-to-many" replication. This architectural flexibility allows a storage administrator to design complex data protection strategies that go beyond simple site- to-site disaster recovery.

NEW QUESTION # 22

A customer is planning a new mission-critical database deployment requiring synchronous replication between two metropolitan data centers separated by 40 km. The solution must provide zero data loss and automatic failover while minimizing application downtime. Which HPE storage technology best meets these requirements?

- A. HPE MSA Snap replication
- **B. HPE Primera Active Peer Persistence**
- C. HPE Alletra 5000 asynchronous replication
- D. HPE StoreOnce Catalyst Copy

Answer: B

Explanation:

HPE Primera Active Peer Persistence enables active-active synchronous replication across metro distances, delivering zero RPO and near-zero RTO. It supports transparent automatic failover, which is ideal for mission-critical workloads. Asynchronous solutions introduce data-loss risk, while StoreOnce and MSA replication do not provide this enterprise-grade availability model.

NEW QUESTION # 23

What is a dependency to keep in mind regarding trunking, cable lengths, and deskew units when calculating RTT for fibre channel Brocade ISLs for optimal performance?

- **A. A 20-meter difference is approximately equal to one deskew unit.**
- B. The shortest ISL is set to a deskew value that depends on the switch hardware platform generation.
- C. Trunks can be a mixture of cable lengths, as long as all cables in the ISL use the same transceiver type.
- D. Deskew units represent the time difference for traffic to travel over a single connection of the ISL.

Answer: A

Explanation:

In Brocade Fibre Channel fabrics, ISL Trunking allows multiple physical links to behave as a single logical entity. For this to work efficiently, the switch must synchronize the delivery of frames across all physical links to ensure they arrive in the correct order. This process is managed by the Deskew mechanism.

"Skew" refers to the difference in time it takes for a signal to travel across the different physical cables within a trunk, often caused by slight variations in cable lengths. According to the Brocade Fabric OS Administration Guide, the switch hardware automatically measures these differences and applies "deskew units" to the faster (shorter) links to delay them, effectively matching the speed of the slowest (longest) link in the trunk.

A critical rule in SAN design is the distance limitation between cables in a trunk. While Brocade switches are highly capable of compensating for skew, the maximum supported difference in cable length within a single trunk is usually around 30 meters. For calculation purposes, one deskew unit is approximately equal to 20 meters of cable length. If the physical length difference between the shortest and longest cable exceeds the hardware's deskew buffer capacity (which varies by ASIC generation but is measured against this 20m/unit metric), the trunk will fail to initialize or will experience significant performance degradation. Option A is incorrect because the shortest ISL is usually the baseline, not a variable deskew value. Option B is partially true but misses the physical length constraint which is the "dependency" asked for. Option C is incorrect as the deskew unit represents the difference in time (offset), not the total travel time.

NEW QUESTION # 24

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