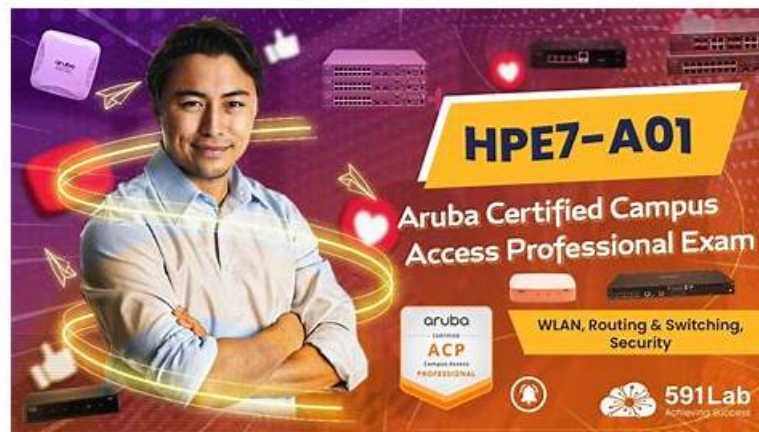


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HP HPE7-J02 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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.
Topic 3	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 4	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.

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HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13

Storage configuration screenshot for Datastore02 showing paths and their status.

Runtime Name	Status	Target	Name
vmhba1:CO-T1L22	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0c	vmhba1:CO-T1L22
vmhba1:CO-T2L22	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 10	vmhba1:CO-T2L22
vmhba0:CO-T1L22	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0b	vmhba0:CO-T1L22
vmhba0:CO-T2L22	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0f	vmhba0:CO-T2L22
vmhba1:CO-T3L22	Standby (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 08	vmhba1:CO-T3L22
vmhba0:CO-T3L22	Standby (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 07	vmhba0:CO-T3L22
vmhba1:CO-T4L22	Standby (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 04	vmhba1:CO-T4L22
vmhba0:CO-T4L22	Standby (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 03	vmhba0:CO-T4L22

You are analyzing a customer environment with two Alletra 6000 arrays in a VMware stretched cluster. Application latency differs slightly depending on whether the VM is on Datastore01 or Datastore02.

Storage configuration screenshot for Datastore02 showing paths and their status.

Runtime Name	Status	Target	Name
vmhba1:CO-T1L22	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0c	vmhba1:CO-T1L22
vmhba1:CO-T2L22	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 10	vmhba1:CO-T2L22
vmhba0:CO-T1L22	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0b	vmhba0:CO-T1L22
vmhba0:CO-T2L22	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0f	vmhba0:CO-T2L22
vmhba1:CO-T3L22	Standby (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 08	vmhba1:CO-T3L22
vmhba0:CO-T3L22	Standby (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 07	vmhba0:CO-T3L22
vmhba1:CO-T4L22	Standby (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 04	vmhba1:CO-T4L22
vmhba0:CO-T4L22	Standby (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 03	vmhba0:CO-T4L22

Question: Based on this scenario, what would you recommend to equalize latency for the workload?

- A. Issue pinning option for Datastore02 for lower latency.
- B. Relocate the workload on Datastore02 to a volume collection shared with Datastore01.**
- C. Issue handover to the volume collection hosting Datastore01.
- D. Relocate the workload on Datastore01 to a volume collection shared with Datastore02.

Answer: B

NEW QUESTION # 14

Refer to the exhibit.

Storage configuration screenshot showing paths and their status.

Runtime Name	Status	Target	Transport	Name	Reference
vmhba1:CO-T2L11	Standby	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0e	Fibre Channel	vmhba1:CO-T2L11	No
vmhba0:CO-T1L11	Standby	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0a	Fibre Channel	vmhba0:CO-T1L11	No
vmhba1:CO-T3L11	Dead	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 02	Fibre Channel	vmhba1:CO-T3L11	No
vmhba0:CO-T2L11	Standby	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 08	Fibre Channel	vmhba0:CO-T2L11	No
vmhba1:CO-T3L11	Dead	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 07	Fibre Channel	vmhba1:CO-T3L11	No
vmhba1:CO-T0L11	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 01	Fibre Channel	vmhba1:CO-T0L11	No
vmhba0:CO-T1L11	Standby	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 0d	Fibre Channel	vmhba0:CO-T1L11	No
vmhba0:CO-T0L11	Active (I/O)	56 c9 ce 90 bc 21 89 00 56 c9 ce 90 bc 21 89 05	Fibre Channel	vmhba0:CO-T0L11	No

The above image represents an existing Alletra 6000 Peer Persistence configuration. Which statement could be true in this scenario?

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

Answer: B

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

You need to evaluate a customer's virtual server environment to size an HCI solution based on HPE SimpliVity according to usage metrics over time. The environment consists of Dell servers and storage running VMware virtualization.

Which action can you use to gather the usage metrics of this setup?

- A. Use HPE InfoSight for SimpliVity to gather data from external compute clusters.
- B. Use HPE NinjaOnline SimpliVity Sizer to gather the usage metrics of the current environment and have them imported directly into the sizer.
- **C. Import the HPE CloudPhysics Observer to the vCenter cluster to gather the analytics.**
- D. Use the HPE InfoSight Primary Storage sizing tool to calculate the competitive performance metrics.

Answer: C

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

For competitive or 3rd-party (non-HPE) environments like Dell + VMware, HPE CloudPhysics is the correct tool. The Observer VM is deployed into vCenter to gather real-world workload metrics (CPU, memory, storage I/O). These analytics can then be used for SimpliVity HCI sizing.

Distractors:

A: NinjaOnline SimpliVity Sizer requires input metrics, but it cannot directly collect from 3rd-party environments.

B: InfoSight sizing applies to HPE arrays, not competitive storage.

D: InfoSight for SimpliVity only monitors existing HPE SimpliVity clusters.

Key Concept: CloudPhysics Observer # gathers competitive workload metrics # feeds into SimpliVity sizing.

Reference: HPE CloudPhysics for HCI Sizing.

NEW QUESTION # 16

You are meeting with a customer who wants to replace their current file storage system. You plan to recommend HPE GreenLake for File Storage. The customer asks whether the solution can provide cross-protocol access to the same data using both NFS and SMB simultaneously.

What is the impact on your design?

- A. This is perfectly possible with HPE GreenLake for File Storage by creating two file shares (one for each protocol) and setting up replication
- **B. HPE GreenLake for File Storage supports native cross-protocol access with NFS, SMB, and S3. You must enable both protocols per share**
- C. A 3rd-party SDS solution such as Qumulo or Scality should be discussed since the HPE GreenLake for File Storage does not support this
- D. Two different IP pools are required, one for each access protocol. The virtual IP pool address enables cross-protocol functionality

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE GreenLake for File Storage, powered by VAST Data software, natively supports cross-protocol access (NFS, SMB, and S3) to the same dataset. This means a file written via NFS can be accessed via SMB or S3 without replication. For cross-protocol access, both protocols must be enabled at the share/bucket level.

This is a core differentiator of HPE's GreenLake for File Storage solution.

Distractors:

A: Wrong, because GreenLake for File Storage already has native multi-protocol support - no need for 3rd party SDS.

C: Incorrect, as replication between separate shares is not required; it is a native capability.
D: Misleading - IP pools are used for load balancing and client connectivity, but not required to enable cross- protocol access.
Key Concept: Multi-protocol access in HPE GreenLake for File Storage (NFS/SMB/S3).
Reference: HPE GreenLake for File Storage Technical Overview, VAST Data Universal Storage white papers

NEW QUESTION # 17

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 estimated performance decreases due to lower IOPS and GB/s values
- C. The Enclosure Level option is only available with a switched configuration
- 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 # 18

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