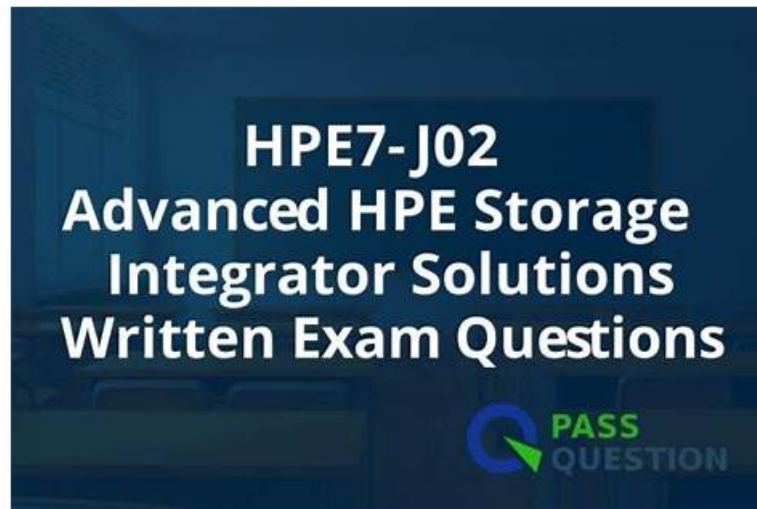


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HP Advanced HPE Storage Architect Solutions Written Exam Sample Questions (Q22-Q27):

NEW QUESTION # 22

An administrator needs to use a plug-in to provide monitoring of the performance of applications, servers, databases, tools, and services through an SaaS-based data analytics platform. Which Morpheus plug-in should the administrator install?

- A. Morpheus Instances
- B. HPE OpsRamp
- C. Datadog
- D. Morpheus Agent

Answer: C

Explanation:

HPE Morpheus Enterprise provides extensive native monitoring for provisioned resources, but for deep, full-stack observability into applications, databases, and third-party services via a specialized SaaS-based analytics platform, it integrates with external providers through plugins.

The Datadog Integration Plugin is a primary example of this capability. Datadog is an industry-leading SaaS data analytics platform that monitors performance across every layer of the stack—from infrastructure metrics to application traces and logs. By installing the Datadog plugin in Morpheus, the administrator bridges the gap between the orchestration engine (Morpheus) and the observability platform (Datadog). This plugin adds a contextual "Datadog" tab to instances within the Morpheus UI, pulling real-time performance telemetry directly from the SaaS backend into the Morpheus management pane. This allows the administrator to view workload health and deep-dive analytics without switching consoles.

While HPE OpsRamp (Option C) is part of the broader HPE CloudOps Software suite and provides similar observability features, it is often treated as a separate, complementary software component rather than a specific "SaaS plugin" used within the core Morpheus instance-level analytics in the same context as Datadog's marketplace integration. The Morpheus Agent (Option A) is a local software component used for guest-level automation and basic health checks, not a SaaS analytics platform. By choosing Datadog, the administrator leverages a purpose-built SaaS solution to gain the "monitoring of applications, servers, and databases" required by the prompt through a pre-validated community or enterprise plugin.

NEW QUESTION # 23

A company has many applications running on bare metal, as well as on VMs.

Match the data protection software solution with its description. Each answer will be used once.

□

Answer:

Explanation:

□ Explanation:

* Cohesity: Provides a backup and recovery solution with NFS, SMB, and S3 features.

* Commvault: Integrates with StoreOnce Catalyst for deduplication of data.

* Zerto: Provides disaster recovery for only VMs.

Enterprise data protection requires selecting the right software partner to align with specific infrastructure needs, whether protecting bare-metal servers, virtualized workloads, or modern unstructured data.

* Cohesity: This solution is defined by its "multicloud data platform" approach. It is often used to consolidate secondary storage silos by providing a single platform that handles not only backup and recovery but also serves as a scale-out NAS. It natively provides NFS, SMB, and S3 features, allowing it to act as a target for unstructured data while simultaneously protecting applications and VMs.

* Commvault: As a long-standing leader in enterprise backup, Commvault features deep, verified integration with HPE hardware. A key differentiator for HPE customers is how Commvault integrates with StoreOnce Catalyst. This integration allows Commvault to manage the movement of deduplicated data directly to StoreOnce appliances without needing to rehydrate the data, significantly reducing network traffic and storage costs across the enterprise.

* Zerto: Unlike traditional backup products that rely on snapshots, Zerto utilizes continuous data protection (CDP) through the hypervisor layer. While it is a powerhouse for replication and orchestration, it is architecturally focused on virtualized environments. Within the context of this comparison, it is the solution that provides disaster recovery for only VMs, as its Virtual Replication Appliances (VRAs) are purpose-built to intercept I/O within VMware or Hyper-V environments.

NEW QUESTION # 24

Order the steps for a write data path and a successful write IO in HPE GreenLake for File Storage using NAS.

□

Answer:

Explanation:

□ Explanation:

* Data is sharded randomly across multiple SCM drives to increase throughput and decrease contention.

* Data is written to two different SCM drives so no data is lost in the event of a SCM drive failure.

* Metadata is updated in the internal data structure (tree) for consistency.

Comprehensive and Detailed 250 to 300 words of Explanation From Advanced Storage Solutions Architect documents and knowledge guide:

The write data path in HPE GreenLake for File Storage (powered by Alletra MP X10000 hardware and VAST Data software) follows a unique Disaggregated Shared-Everything (DASE) architecture. Unlike legacy NAS systems that use front-end caching or complex controller-to-controller talk, this solution leverages Storage Class Memory (SCM) as a persistent write buffer to provide high-sustained performance without the need for traditional data movement between tiers.

The process begins with sharding. When a NAS write request arrives, the system immediately shards the data randomly across multiple SCM drives in the cluster. This sharding is critical because it eliminates hot spots and contention by ensuring that no single drive or node becomes a bottleneck, effectively parallelizing the IO load across the entire storage fabric.

Once the sharding logic is determined, the data is physically written to the SCM tier. To ensure mission-critical resilience, every write is mirrored (written to two different SCM drives). Because SCM is non-volatile random-access memory (NVRAM), the write is persistent the moment it hits the media. This allows the system to send an immediate acknowledgement back to the client while protecting against a drive or node failure.

Finally, the metadata is updated in the internal data structure (the V-Tree). This step ensures the "View" of the file system remains consistent and that the global namespace reflects the newly written data. After this point, the data is asynchronously moved from SCM to high-capacity NVMe SSDs using wide-stripe erasure coding for long-term, efficient storage. This disaggregated flow allows the Alletra MP X10000 to scale performance and capacity independently while maintaining strict data integrity and consistency at AI-scale.

NEW QUESTION # 25

An administrator has finished installing the Zerto Virtual Manager (ZVM) appliance at a site. The administrator wants to pair the ZVM appliance with a ZVM appliance at another site. Which item is required, besides the Zerto license key, to perform this pairing?

- A. A digital certificate from a trusted PKI infrastructure
- **B. A pairing token**
- C. The username and password for vCenter
- D. A pairing asymmetric key

Answer: B

Explanation:

In modern versions of Zerto (specifically starting with Zerto 9.0 and 9.5), the security model for site pairing was significantly enhanced to move away from legacy credential sharing. To establish a secure relationship between two Zerto Virtual Managers (ZVMs), the administrator must utilize a Pairing Token.

Architecturally, the pairing process works as a "push-pull" handshake. The administrator first logs into the Target (Remote) ZVM- the site that will receive the replication- and navigates to the "Sites" tab. There, they select the option to "Generate Pairing Token." This token is a unique, time-sensitive alphanumeric string that acts as a one-time password for the pairing attempt. Once generated, the administrator copies this token and logs into the Source (Local) ZVM. During the "Pair" wizard, they specify the IP address or FQDN of the remote ZVM and paste the pairing token.

According to the HPE Advanced Storage Solutions implementation guides, this token replaces the need for the source site to know the administrative credentials of the remote vCenter or ZVM, thereby adhering to the principle of least privilege. The token typically has a default expiration (e.g., 48 hours) or expires immediately after a successful pairing session. This ensures that even if a token is intercepted, its window of utility is minimal. Options A and B are incorrect as they represent legacy or non-standard methods; while vCenter credentials are required for the initial installation and registration of the ZVM, they are not the mechanism used for the pairing handshake itself. Option D is incorrect as Zerto manages the underlying encryption keys automatically once the pairing is authenticated via the Pairing Token.

NEW QUESTION # 26

An administrator is setting up Zerto for data protection. The Zerto Virtual Manager <ZVM> has been installed and configured. The administrator is ready to deploy the Zerto Virtual Replication Appliances (VRAs) Use your cursor to place a + on the ZVM screen to deploy the VRAs.

Answer:

Explanation:

Explanation:

Sites

The Zerto Virtual Replication Appliance (VRA) is a critical architectural component of the Zerto solution.

It is a lightweight Linux-based virtual machine that must be installed on every hypervisor host (ESXi or Hyper-V) in both the production and recovery sites that will host protected virtual machines. The VRA is responsible for intercepting the I/O writes from the VMs and asynchronously replicating them to the recovery site.

In the Zerto Virtual Manager (ZVM) web interface shown in the exhibit (image_649973.png), the management of site-level infrastructure is centralized within the "Sites" tab. By clicking on this tab, the administrator accesses the view for both local and paired remote sites. Within the Local Site details, there is a sub-tab for "VRAs" or "Hosts" where the administrator can see a list of

all hosts managed by the connected vCenter or SCVMM.

To deploy a VRA, the administrator selects the host(s) currently missing the appliance and clicks the "Install" button. The ZVM then automates the deployment, configuring the VRA with the necessary network settings and registering it with the hypervisor. Notably, the "Active alerts" window in the exhibit explicitly provides a hint: it shows an alert stating that "Host esx-e02.telabs.local has no VRA installed". Clicking on the "Sites" tab is the foundational step to resolve this alert and finalize the infrastructure setup required to begin creating Virtual Protection Groups (VPGs).

NEW QUESTION # 27

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