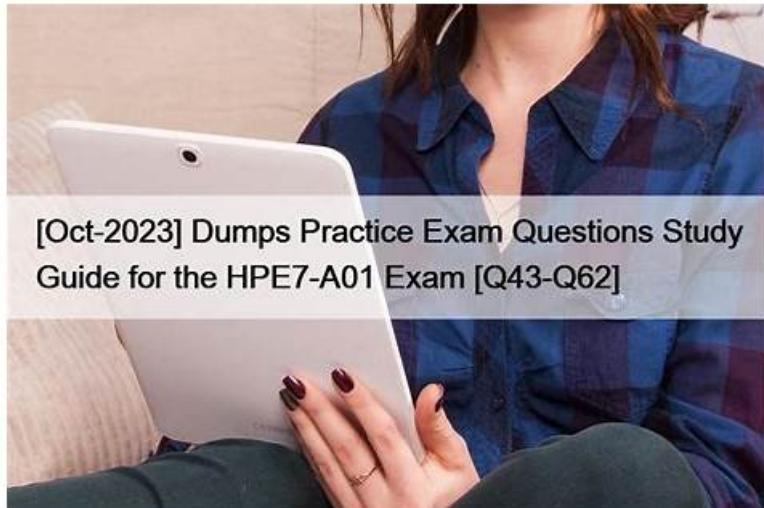


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## **HP Advanced HPE Storage Architect Solutions Written Exam Sample Questions (Q15-Q20):**

### **NEW QUESTION # 15**

A customer needs to replace their current data protection solution, including hardware and software. They have the following requirements:

- \* A single data management platform for data protection of hypervisor, container, cloud, physical, database, and application workloads
- \* Eliminate data silos across backups for files, objects, and archiving
- \* Needs to support a large, scale-out NAS solution

What is the best solution for this customer?

- A. HPE GreenLake Flex with Veeam and HPE Alletra 4000 storage servers

- B. HPE GreenLake Flex with Commvault and HPE Alletra 4000 storage servers
- **C. HPE GreenLake Flex with Cohesity and HPE Alletra 4000 storage servers**
- D. HPE GreenLake Flex with HPE Zerto and HPE StoreOnce appliances

**Answer: C**

Explanation:

The customer's requirements focus on a single data management platform that can unify disparate backup tasks and eliminate data silos across files, objects, and archiving while supporting massive scale-out NAS.

The HPE Solutions with Cohesity (specifically Cohesity DataProtect and Cohesity SmartFiles) are architecturally designed to meet these specific needs.

Unlike traditional backup software that often relies on separate components for different data types, Cohesity provides a unique shared-nothing, scale-out architecture that consolidates secondary data onto a single platform. It natively supports a vast array of workloads including virtual machines, containers (Kubernetes), databases (SQL, Oracle, NoSQL), and physical servers. A core differentiator for Cohesity is its ability to act as a Scale-Out NAS via its SmartFiles feature, allowing it to manage PB-scale unstructured data without the performance bottlenecks found in traditional "siloed" storage.

When delivered via HPE GreenLake Flex, this solution is typically paired with HPE Alletra 4000 storage servers (such as the Alletra 4120 or 4140). These servers are density-optimized, storage-centric systems that provide the high-throughput and massive internal capacity required for a modern secondary storage environment. While Commvault (Option A) and Veeam (Option D) are powerful data protection suites, they are often used in conjunction with external target storage (like StoreOnce or Alletra MP) and do not always provide the same level of native, unified scale-out NAS and data silo elimination within a single management plane as the integrated Cohesity/Alletra 4000 stack.

**NEW QUESTION # 16**

A company has a pair of Alletra 9000s, managed via the HPE GreenLake Data Services Cloud Console (DSCC). An administrator installed Kubernetes locally but requires persistent storage using the Alletra 9000s.

After installing the helm repo for the HPE CSI Driver for Kubernetes, what is the next step the administrator should perform to use the Alletra 9000s for persistent storage?

- A. Add the Kubernetes conductor credentials to the Alletra 9000s in the HPE GreenLake DSCC.
- B. Create a Kubernetes namespace for the HPE CSI Driver.
- **C. Create a secret to allow the HPE CSI Driver to communicate with the Alletra 9000s.**
- D. Create a storage class that references the Alletra 9000s on the Kubernetes conductor.

**Answer: C**

Explanation:

The deployment of the HPE CSI (Container Storage Interface) Driver involves several sequential steps to enable dynamic provisioning of storage on HPE Alletra 9000 arrays. Once the Helm repository has been added, the administrator must provide the driver with the necessary authentication and connectivity details for the storage backend.

According to the HPE Storage Container Orchestration Documentation (SCOD), the definitive next step to enable communication between the Kubernetes cluster and the Alletra 9000 is to create a Kubernetes Secret. This Secret contains critical parameters such as the storage array's IP address or FQDN, and the management credentials (username and password). Without this Secret, the CSI driver cannot authenticate against the Alletra 9000 REST API to perform volume creation, mounting, or snapshot operations.

While creating a StorageClass (Option C) is a required step, it follows the creation of the Secret. The StorageClass definition must specifically reference the name of the Secret to identify which storage backend should be used for a particular tier of service. Option A (creating a namespace) is often done as part of the helm install command itself (using the --create-namespace flag) and is a general administrative task rather than a storage-specific configuration step. Option D is incorrect as the Alletra 9000 does not pull credentials from the Kubernetes conductor; rather, the Kubernetes driver pushes requests to the array using the credentials stored in the Kubernetes Secret. Establishing this secure handshake via the Secret is the foundational step for all subsequent persistent volume (PV) and persistent volume claim (PVC) activities.

**NEW QUESTION # 17**

A company bought an HPE StoreOnce solution as part of its data protection solution. The company has various Oracle installations that need to be backed up to StoreOnce. How should the company's administrator best implement the data protection strategy within the HPE StoreOnce user interface (UI)?

- **A. Under Data Services, create a Catalyst Store and install the Oracle RMAN plug-in on the Oracle database server.**
- B. Under Data Services, create a Catalyst Store and select the Oracle RMAN option.

- C. From the System Dashboard, click Databases, click Create Library, then specify the Oracle RMAN option and the respective database servers.
- D. From the System Dashboard, click Catalyst Store then specify the Oracle RMAN option and the respective database server.

**Answer: A**

Explanation:

To protect Oracle databases using HPE StoreOnce, the preferred architectural method is using HPE StoreOnce Catalyst for Oracle RMAN. This integration allows Oracle Database Administrators (DBAs) to manage backups directly from their native RMAN (Recovery Manager) tools while leveraging the deduplication and performance benefits of the StoreOnce appliance.

According to the HPE StoreOnce Catalyst for Oracle RMAN User Guide, the implementation involves two distinct stages: configuration on the StoreOnce appliance and configuration on the database server. First, the storage administrator must log into the StoreOnce UI and, under the Data Services section, navigate to Catalyst. Here, they must create a Catalyst Store. This store acts as the target repository for the backup data.

During creation, the administrator sets permissions (client access) to allow the Oracle server to communicate with this specific store. The second, and crucial, part of the implementation (as noted in Option D) is the installation of the HPE StoreOnce Catalyst Plug-in for Oracle RMAN on the actual Oracle database server. This plug-in provides the "SBT" (System Backup to Tape) interface that RMAN requires to talk to a non-disk/non-tape target.

Without this plug-in installed on the host, RMAN has no way of translating its commands into the Catalyst protocol. Once the plug-in is installed and configured with the StoreOnce details, the DBA can allocate channels to the "SBT\_TAPE" device and run backup jobs directly to the Catalyst Store created in the UI.

Options A, B, and C are incorrect because the StoreOnce UI does not have an "Oracle RMAN option" toggle or "Database Library" creator; the intelligence resides in the combination of the Catalyst Store and the host- side plug-in.

**NEW QUESTION # 18**

Which HPE system can be integrated into a factory-built HPE Qumulo solution for a customer?

- A. HPE ProLiant 360
- B. HPE Apollo 4500
- C. HPE Alletra 5000
- D. HPE Apollo 4200

**Answer: D**

Explanation:

The HPE Solutions for Qumulo are a result of a strategic partnership designed to provide a high-performance, scale-out NAS (Network Attached Storage) platform for unstructured data. According to the HPE Solutions with Qumulo Reference Architecture, the primary hardware platform utilized for these factory-built, integrated solutions is the HPE Apollo 4000 series, specifically the HPE Apollo 4200.

The Apollo 4200 is chosen for this role because it is a density-optimized, storage-centric server that provides an ideal balance of compute and massive internal storage capacity within a standard 2U rack footprint.

Architecturally, the Apollo 4200 supports an "SSD-first" hybrid configuration or an all-flash configuration, which aligns perfectly with Qumulo's file system requirements. Qumulo's software uses the SSDs for a high- speed metadata layer and write-cache, while utilizing high-capacity HDDs for the data plane, ensuring that even with billions of files, the system maintains near-flash performance. While the HPE ProLiant DL325 is also used for specific all-NVMe nodes in the Qumulo portfolio, the Apollo 4200 remains the foundational building block for the hybrid and archive nodes that comprise the bulk of enterprise deployments. The HPE Apollo 4500 (Option D) is a 4U system that, while part of the Apollo family, is not the standard integrated platform for the mainstream Qumulo joint offering. The HPE Alletra

5000 (Option B) is a block-storage-focused platform derived from the Nimble lineage, and the ProLiant DL360 (Option C) is a general-purpose 1U compute server that lacks the internal drive density required for a high-capacity scale-out file storage solution. By selecting the Apollo 4200, customers benefit from a pre- validated, factory-integrated solution that simplifies the deployment of massive file lakes for workloads like video surveillance, medical imaging, and big data analytics.

**NEW QUESTION # 19**

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. Datadog

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

#### Answer: A

##### 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 # 20

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