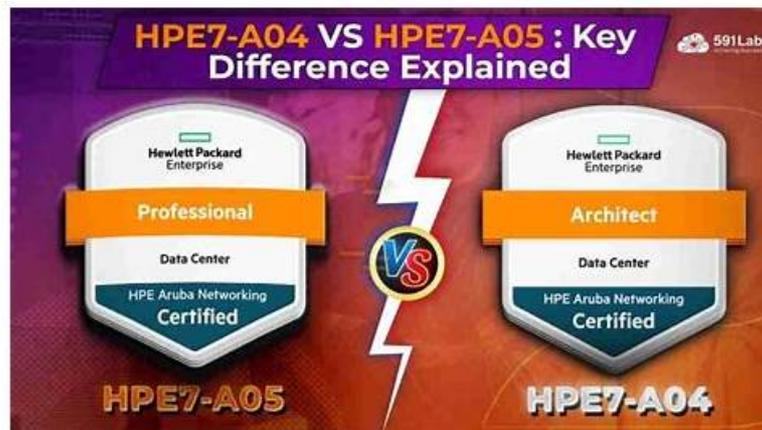


HPE7-J01最新題庫 & HPE7-J01考古題



BONUS!!! 免費下載KaoGuTi HPE7-J01考試題庫的完整版: <https://drive.google.com/open?id=1lmTRoh3pjTz1I3kmProleSkcuwqwNYra>

HP的HPE7-J01的考試認證對每位IT人士來說都是非常重要的，只要得到這個認證你一定不回被職場淘汰，並且你將會被升職，加薪。有了這些現實的東西，你將得到你想要的一切，有人說，通過了HP的HPE7-J01的考試認證就等於走向了成功，沒錯，這是真的，你有了你想要的一切就是成功的表現之一。KaoGuTi的 HP的HPE7-J01的考題資料是你們成功的源泉，有了這個培訓資料，只會加快你們成功的步伐，讓你們成功的更有自信，也是保證讓你們成功的砒碼。

如果你想在短時間內，以最小的努力，達到最有效果的結果HP的HPE7-J01考試準備，你可以使用KaoGuTi HP的HPE7-J01考試培訓資料，KaoGuTi的培訓資料是通過實踐檢驗了的，也是通過眾多考生證明了它確實可以百分百通過考試，利用了它，你將達到你的目的，得到最佳的效果。

>> HPE7-J01最新題庫 <<

HPE7-J01考古題， HPE7-J01考題資源

您是否在尋找可靠的學習資料來準備即將來的HPE7-J01考試？如果是的話，您可以嘗試KaoGuTi的產品和服務。我們提供最新的HP HPE7-J01考古題是經過眾多考生和專家檢驗過的學習指南，保證成功率百分之百的考古題。對於購買HPE7-J01題庫產品的客戶，我們還提供一年的免費更新服務。所以，您不必擔心，HP HPE7-J01學習指南不僅讓您更準確的了解考試的出題點，還能讓您更有範圍的學習相關知識，高效率的通過HPE7-J01考試。

最新的 HPE Storage Solutions HPE7-J01 免費考試真題 (Q21-Q26):

問題 #21

A company is going to upgrade a SAP HANA solution. The company is looking for competitive bids, and only SAP HANA hardware that is certified should be included in a bid. When building the bid, what must you first determine before you can right-size the solution with the appropriate HPE hardware?

- A. Number of HANA nodes
- B. Replication features
- C. Read cache size
- **D. IOPS rate**

答案: D

解題說明:

Sizing a storage solution for SAP HANA is fundamentally different from sizing general-purpose virtualization workloads. SAP HANA is an in-memory database, but it has extremely strict requirements for the underlying persistent storage layer to ensure data integrity during savepoints and log writes. SAP enforces these requirements through the SAP HANA Tailored Data Center Integration (TDI) program.

To begin the sizing process and ensure the solution will pass the SAP Hardware Configuration Check Tool (HWCCT) or the newer

SAP HANA System Check, a storage architect must first determine the required IOPS rate, specifically for the /hana/data and /hana/log volumes. SAP provides specific KPIs for latency and throughput that must be met. For instance, the log volume requires extremely low-latency writes to handle the sequential redo logs, while the data volume requires high-throughput (MB/s) and specific IOPS to handle asynchronous savepoints.

While the number of nodes (Option C) and replication features (Option D) are important for the overall architecture, they do not dictate the "right-sizing" of the storage performance tier in the same way the IOPS and throughput requirements do. If the storage cannot meet the SAP-certified IOPS and latency thresholds, the entire solution will be unsupported, regardless of how many nodes are present. By identifying the IOPS and throughput needs first, the architect can determine if the customer requires an All-Flash Alletra 9000 or if an Alletra MP configuration with specific drive counts is necessary to provide the required "parallelism" to hit SAP's performance targets.

問題 #22

An HPE customer has the following requirements:

- * Enable self-service provisioning into any cloud
- * Simplify Kubernetes clusters on-demand across bare metal, VMs, and cloud-native
- * Normalize service management across clouds, giving consistent visibility into costs, dependencies, monitoring, and insights Which HPE solution meets these requirements?

- A. HPE Morpheus Enterprise Software
- B. HPE OneView
- C. HPE OpsRamp
- D. HPE GreenLake

答案: A

解題說明:

HPE Morpheus Enterprise Software is a cloud-agnostic management and orchestration platform designed to enable a unified "cloud operating model" across hybrid and multi-cloud environments. It is specifically engineered to bridge the gap between traditional IT infrastructure and modern DevOps requirements.

The solution meets the customer's requirements as follows:

- * Self-Service Provisioning: Morpheus provides a central catalog and a powerful self-service engine that allows users to provision VMs, containers, and application stacks into any private or public cloud (including AWS, Azure, GCP, VMware, and Nutanix) on-demand.
- * Kubernetes Simplification: It offers a CNCF-certified Morpheus Kubernetes Service (MKS) and native integrations to deploy and manage Kubernetes clusters across bare metal, virtualized environments, and public clouds.
- * Normalized Service Management & Visibility: Morpheus normalizes the management experience across different providers, offering built-in FinOps capabilities for cross-cloud cost tracking, invoice synchronization, and rightsizing recommendations. It provides unified governance with fine-grained role-based access control (RBAC) and consistent insights into workload dependencies and monitoring.

While HPE GreenLake (Option A) is the overarching brand for HPE's as-a-service offerings, Morpheus is the specific software engine that powers the self-service and orchestration layers within the GreenLake private cloud portfolio. HPE OpsRamp (Option B) focuses primarily on full-stack observability and AI-driven monitoring rather than orchestration/provisioning. HPE OneView (Option C) is an infrastructure management tool focused on the hardware lifecycle of servers, storage, and networking (primarily on-premises) rather than multi-cloud service orchestration.

問題 #23

An HPE Partner is designing a disaster recovery architecture based on Zerto. The architecture has two sites: a production site and a disaster recovery (DR) site. Which option best describes the solution when the Extended Journal Copy feature is implemented?

- A. A Zerto Virtual Manager (ZVM) is installed at each site.
A Virtual Replication Appliance (VRA) is installed on each hypervisor host at each site.
Replica and the compressed journals are stored at the DR site only.
No additional space is needed at the production site.
Extended Journal Copies are always taken from the DR site.
- B. A Zerto Virtual Manager (ZVM) is installed only at the production site.
A Virtual Replication Appliance (VRA) is installed on each hypervisor host at each site.
Replica and the compressed journals are stored at both the production and DR sites.
Additional space is needed at the production site.

Extended Journal Copies are always taken from the DR site.

- C. A Zerto Virtual Manager (ZVM) is installed only at the production site.
A Virtual Replication Appliance (VRA) is installed on each hypervisor host at each site.
Replica and the compressed journals are stored at the DR site only.
No additional space is needed at the production site.
Extended Journal Copies are always taken from the DR site.
- D. A Zerto Virtual Manager (ZVM) is installed at each site.
A Virtual Replication Appliance (VRA) is installed on each hypervisor host at each site.
Replica and the compressed journals are stored at both the production and DR sites.
Additional space is needed at the production site.
Extended Journal Copies are always taken from the production site.

答案： A

解題說明：

The Zerto architecture for disaster recovery is designed as a scale-out solution that integrates directly into the hypervisor layer. The primary management component is the Zerto Virtual Manager (ZVM), which must be installed at each site (production and recovery) to manage the local resources and coordinate with its peer across the network. Data movement is handled by the Virtual Replication Appliance (VRA), a lightweight virtual machine installed on every hypervisor host where protected VMs reside. When implementing Extended Journal Copy (formerly known as Long-Term Retention), Zerto leverages its unique Continuous Data Protection (CDP) stream. In a typical disaster recovery scenario, writes are captured at the production site and replicated asynchronously to the DR site. These writes are stored in the DR site journal, which provides a rolling history for short-term recovery. The Extended Journal Copy feature builds upon this by taking data directly from the DR site storage and moving it into a long-term repository. Because the "copies" are derived from the data already present at the recovery location, there is no impact on the production site performance and no requirement for additional storage space at the primary site for backup retention. This "off-host" backup approach eliminates the traditional backup window and ensures that the production environment remains lean while the DR site handles both short-term recovery (seconds to days) and long-term compliance (months to years).

問題 #24

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

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

答案： A

解題說明：

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.

問題 #25

Match the HPE StoreOnce solution with the appropriate description. Each answer will be used once.

Uses bandwidth-efficient methods to copy data without rehydration

Lowering license costs is required by the customer

Uses robot and drive device types for data protection

Answer Area

VTL

NAS

Catalyst Copy

答案:

解題說明:

Explanation:

- * Catalyst Copy: Uses bandwidth-efficient methods to copy data without rehydration
- * NAS: Lowering license costs is required by the customer
- * VTL: Uses robot and drive device types for data protection

The HPE StoreOnce portfolio provides multiple data protection interfaces to align with different legacy and modern workload requirements. Understanding the specific technical "DNA" of each interface is key to a successful Master ASE design. HPE StoreOnce Catalyst Copy is the most advanced method for data movement. Unlike standard protocols that must "rehydrate" (decompress/deduplicate) data before sending it over the network, Catalyst Copy is

"deduplication-aware". It identifies unique data blocks at the source and only transmits those that do not already exist at the destination. This bandwidth-efficient method allows for high-speed replication over WAN links with minimal overhead.

The NAS (Network Attached Storage) interface is often chosen when lowering license costs is a primary driver. Because it utilizes industry-standard protocols like NFS or SMB/CIFS, it does not require the specialized (and often separately licensed) backup software agents or plug-ins associated with the high-performance Catalyst protocol. While it lacks some of the advanced deduplication-at-source benefits of Catalyst, it remains a cost-effective choice for general-purpose file-based backups.

The VTL (Virtual Tape Library) interface is designed for customers with existing investments in tape-based backup workflows. It emulates physical tape hardware, presenting the backup software with virtual "robot" (medium changer) and drive device types. This allows organizations to transition from physical tape to disk-based deduplication without changing their existing backup scripts or procedures, providing a seamless "drop-in" replacement for aging tape libraries.

問題 #26

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適當的選擇培訓是成功的保證，但是選擇是相當重要的，KaoGuTi的知名度眾所周知，沒有理由不選擇它。當然，如果涉及到完善的培訓資料給你，如果你不適用那也是沒有效果的，所以在利用我們KaoGuTi的培訓資料之前，你可以先下載部分免費試題及答案作為試用，這樣你可以做好最真實的考試準備，以便輕鬆自如的應對HPE7-J01測試，這也是為什麼成千上萬的考生依賴我們KaoGuTi的重要原因之一，我們提供的是最好最實惠最完整的HPE7-J01考試培訓資料，以至於幫助他們順利通過測試。

HPE7-J01考古題: https://www.kaoguti.com/HPE7-J01_exam-pdf.html

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