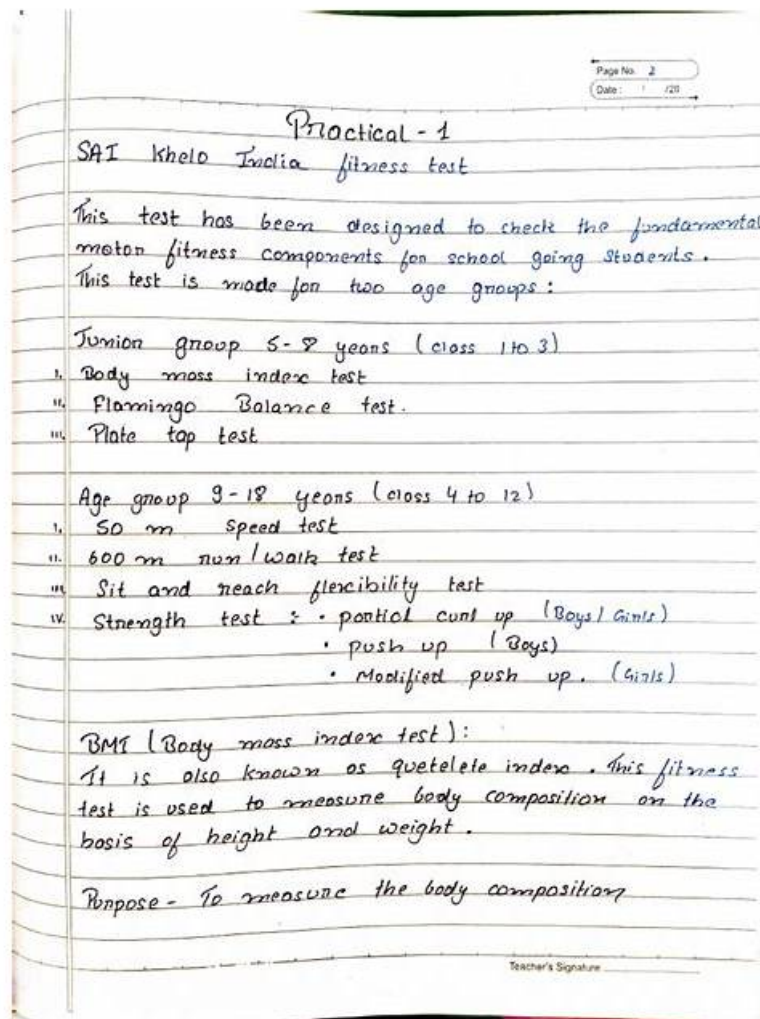


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HPE Edge-to-Cloud Solutions Sample Questions (Q49-Q54):

NEW QUESTION # 49

Your customer has asked you to design a new platform to support their existing VMware cluster. The current environment runs their business applications along with several customer facing applications that are critical to the business. The current platform is two aged C7000 blade chassis with 16 blades in total connected via Fibre Channel to an HPE 3PAR storage array with 230TB of usable capacity. They are using Micro Focus Data Protector and tape for backup.

They are looking to upgrade the environment and improve their recovery times while reducing the management overhead.

Which server, storage, and data protection strategy meet all the customer requirements?

Answer:

Explanation:

Explanation:

Based on the customer's requirements, the following strategy would meet their needs:

Server: Synergy 480 Gen10 Plus Storage: Alletra 6000 Data Protection: StoreOnce with Veeam Data Protection backup:

full/synthetic full local backup rotation Server: Synergy 480 Gen10 Plus The Synergy 480 Gen10 Plus is a composable, scalable, and flexible server that can support VMware clusters with high performance, availability, and efficiency. It offers the following benefits for the customer:

Composable: The Synergy 480 Gen10 Plus can be dynamically configured and reconfigured using software-defined templates and profiles, allowing the customer to optimize their resources for different workloads and applications. The customer can also leverage HPE OneView and HPE Composer to automate and orchestrate their infrastructure management, reducing the complexity and overhead.

Scalable: The Synergy 480 Gen10 Plus can support up to two Intel Xeon Scalable processors, up to 3 TB of memory, and up to 24 SFF drives or 12 LFF drives per node. It can also be expanded with up to six mezzanine options, including Fibre Channel, Ethernet, and InfiniBand adapters. The customer can scale their VMware cluster horizontally or vertically as their needs grow, without compromising on performance or efficiency.

Flexible: The Synergy 480 Gen10 Plus can support various operating systems, hypervisors, and applications, including VMware vSphere, VMware vSAN, and VMware Cloud Foundation. It can also integrate with HPE GreenLake, HPE's edge-to-cloud platform, to provide the customer with a pay-per-use, as-a-service model that can lower their costs and risks.

Storage: Alletra 6000

The Alletra 6000 is a mid-range storage solution that offers flexible performance, scalability, and resiliency for business-critical workloads. It is suitable for the customer's VMware cluster because:

Flexible performance: The Alletra 6000 can deliver up to 900K IOPS with sub-300 microseconds latency, supporting the customer's business and customer-facing applications with consistent and reliable performance. It can also support NVMe and SAS technologies, and offer three performance tiers: Performance, Business Critical, and Mission Critical, allowing the customer to choose the best option for their workloads and service level objectives.

Scalability: The Alletra 6000 can support up to 16 PB of raw capacity, and up to 64 hosts per system. It can also scale out with HPE Cloud Volumes, HPE's cloud-native storage service, to provide the customer with hybrid cloud capabilities and flexibility. The customer can scale their storage capacity and performance as their VMware cluster grows, without compromising on availability or efficiency.

Resiliency: The Alletra 6000 offers a 100% data availability guarantee, ensuring that the customer's data is always accessible and protected. It also supports various data protection features, such as snapshots, replication, encryption, and erasure coding, to enhance the customer's data security and recovery. The customer can also leverage HPE InfoSight, HPE's AI-driven predictive analytics platform, to monitor and optimize their storage performance, health, and utilization, and to prevent issues before they impact their operations.

Data Protection: StoreOnce with Veeam

The StoreOnce with Veeam is a data protection solution that combines HPE's deduplication appliance and Veeam's backup and recovery software to provide the customer with fast, efficient, and reliable backup and recovery for their VMware cluster. It offers the following benefits for the customer:

Fast backup and recovery: The StoreOnce with Veeam can reduce the backup window and the recovery time objective (RTO) for the customer's VMware cluster, by leveraging source-side deduplication, synthetic full backups, and instant VM recovery. The customer can back up and restore their data in minutes, minimizing the impact of downtime or data loss on their business and customers.

Efficient storage utilization: The StoreOnce with Veeam can reduce the storage footprint and the bandwidth consumption for the customer's backup data, by leveraging target-side deduplication, compression, and encryption. The customer can store up to 20

times more backup data on the same amount of storage, and reduce the network traffic by up to 95%, lowering their costs and risks. Reliable data protection: The StoreOnce with Veeam can provide the customer with multiple levels of data protection, by supporting local, remote, and cloud backup and recovery options. The customer can also leverage HPE Cloud Bank Storage, HPE's cloud storage service, to store their backup data in the cloud, enhancing their data durability and availability. The customer can also leverage Veeam's features, such as backup verification, ransomware protection, and data governance, to ensure their data integrity and compliance.

Data Protection backup: full/synthetic full local backup rotation

The full/synthetic full local backup rotation is a backup strategy that involves creating a full backup of the customer's VMware cluster once, and then creating synthetic full backups periodically by combining the previous full backup with the incremental backups. This strategy offers the following benefits for the customer:

Reduced backup window: The full/synthetic full local backup rotation can reduce the time and resources required to create full backups, by eliminating the need to read the entire data set from the source every time. The customer can create synthetic full backups faster and more efficiently, without impacting their production environment or performance.

Improved recovery point objective (RPO): The full/synthetic full local backup rotation can improve the frequency and granularity of the customer's backups, by creating incremental backups daily or more often. The customer can capture the changes in their data more frequently, reducing the amount of data loss in case of a disaster or failure.

Simplified backup management: The full/synthetic full local backup rotation can simplify the customer's backup management, by reducing the number of backup files and chains that need to be maintained and monitored. The customer can also leverage Veeam's features, such as backup copy jobs, backup retention policies, and backup reports, to automate and optimize their backup processes and operations.

NEW QUESTION # 50

A customer wants to implement a solution that doesn't limit any future operational expenditures. Which type of solution should you choose and why?

- A. A hybrid solution because moving workloads into the cloud always reduce total cost.
- **B. A Cloud solution with a pay-per-use model with on-demand scaling of resources.**
- C. A hybrid solution as the expenditure model is simple.
- D. A traditional solution works best because it takes no capital expenditure to deploy.

Answer: B

Explanation:

A cloud solution with a pay-per-use model allows the customer to pay only for the resources they consume, such as compute, storage, network, or software services¹.

A cloud solution with a pay-per-use model also enables the customer to scale up or down their resources on-demand, depending on their workload and performance needs¹.

A cloud solution with a pay-per-use model can help the customer reduce their operational expenditures (OPEX) by eliminating the need for upfront capital investments, maintenance costs, and overprovisioning of resources¹.

A hybrid solution, which combines cloud and on-premises resources, may not always reduce the total cost of ownership, as it depends on the workload characteristics, the cloud pricing model, and the integration and management complexity².

A hybrid solution may also have a more complicated expenditure model, as it involves both OPEX and CAPEX, and requires careful planning and optimization of the resource allocation and utilization².

A traditional solution, which relies on on-premises hardware and software, requires a high capital expenditure (CAPEX) to deploy, as well as ongoing maintenance, upgrade, and support costs³.

A traditional solution also limits the customer's flexibility and agility, as they have to deal with fixed and finite resources, and longer provisioning and deployment cycles³.

The references are:

1: Cloud Computing Pricing Models 2: Hybrid Cloud Cost Optimization 3: Cloud vs On-Premise Software Comparison

NEW QUESTION # 51

A customer has asked you to provide a new server and storage platform. They want to minimize the storage and network cabling within their datacenter.

Which technology will help address this customer requirement?

- A. RDMA over Converged Ethernet (RoCE)
- **B. HPE Virtual Connect**
- C. Containers

- D. Fabric Vision

Answer: B

Explanation:

HPE Virtual Connect is a technology that simplifies the management of server connections by reducing cables and network devices. It also enables dynamic allocation of network bandwidth and flexible assignment of network identities to servers. HPE Virtual Connect can help customers reduce the storage and network cabling within their datacenter by creating a virtualized pool of network resources that can be shared by multiple servers. HPE Virtual Connect works with HPE BladeSystem and HPE Synergy servers, as well as HPE storage solutions such as HPE Nimble Storage and HPE 3PAR StoreServ. HPE Virtual Connect supports Ethernet, Fibre Channel, and iSCSI protocols, and integrates with HPE GreenLake edge-to-cloud platform for a consistent cloud experience. Therefore, the correct answer is D. HPE Virtual Connect.

References: <https://www.hpe.com/us/en/storage/microsoft.html>

<https://www.hpe.com/in/en/greenlake.html>

NEW QUESTION # 52

Which protocol should you recommend for a dedicated lossless fabric?

- A. Fibre Channel over IP (FCIP)
- B. Fibre Channel (FCP)
- **C. Fibre Channel over Ethernet (FCoE)**
- D. Internet SCSI

Answer: C

Explanation:

Fibre Channel over Ethernet (FCoE) is a protocol that allows Fibre Channel traffic to be encapsulated and transported over an Ethernet network. FCoE enables the convergence of storage and data networks, reducing the number of cables, switches, and adapters required for a dedicated lossless fabric. FCoE also preserves the features and benefits of Fibre Channel, such as high performance, reliability, security, and management. FCoE requires Enhanced Transmission Selection (ETS) and Priority-based Flow Control (PFC) to ensure lossless and low-latency transmission of storage traffic over Ethernet. HPE Aruba Ethernet-based storage fabrics support FCoE and provide cloud-like scalability and simplicity for data-driven applications¹. References: Advanced HPE Edge-to-Cloud Solutions, Rev. 22.31 (0001196323) H61Z2S, HPE Aruba Ethernet-based storage fabrics bring cloud-like scalability to data-driven applications

NEW QUESTION # 53

Which traditional use cases can be handled by HPE GreenLake for Block? (Choose two.)

- **A. Collocated VMFS datastore mounted from an Alletra 9080 and protected by Zerto.**
- B. Mainframe volumes provided by HPE XP8 storage.
- C. Highly secure, air-gapped NFS share from an MSA 2062.
- D. Containerized AI workload utilizing Microsoft Azure and an Apollo 4000.
- **E. On-premises mission critical Oracle database backed by an Alletra 6050.**

Answer: A,E

Explanation:

HPE GreenLake for Block Storage can handle traditional use cases that require high-performance, reliable, and scalable block storage for mission-critical applications. According to the HPE GreenLake for Block Storage planning overview¹, some of the use cases that can be supported by HPE GreenLake for Block Storage are:

Collocated VMFS datastore mounted from an Alletra 9080 and protected by Zerto: This use case involves running virtual machines (VMs) on a VMware vSphere cluster that uses a VMFS datastore hosted on an HPE Alletra 9080 system. The VMFS datastore provides fast and consistent access to the VMs' data, while the HPE Alletra 9080 system delivers extreme performance, availability, and efficiency for the block storage. The VMs' data is also protected by Zerto, a software solution that provides continuous data protection, disaster recovery, and backup for virtualized environments. Zerto replicates the data from the HPE Alletra 9080 system to another site or cloud, ensuring business continuity and data integrity in case of any failure or outage.

On-premises mission critical Oracle database backed by an Alletra 6050: This use case involves running an Oracle database on a physical server that uses an HPE Alletra 6050 system as the block storage. The Oracle database supports mission-critical workloads that require high performance, availability, and security. The HPE Alletra 6050 system provides enterprise-grade block

storage that delivers consistent low latency, high throughput, and high IOPS for the database. The HPE Alletra 6050 system also supports data services such as snapshots, clones, encryption, and replication for the database, enhancing its functionality and protection.

The other options are not traditional use cases that can be handled by HPE GreenLake for Block Storage. A containerized AI workload utilizing Microsoft Azure and an Apollo 4000 is a hybrid cloud use case that involves running AI applications on containers that use an HPE Apollo 4000 system as the storage. The HPE Apollo 4000 system is a big data and analytics platform that provides high-density, scalable, and cost-effective storage for large data sets. The containers are deployed on Microsoft Azure, a public cloud service that provides compute, storage, and networking resources for cloud applications. This use case is not supported by HPE GreenLake for Block Storage, as it does not involve block storage or HPE Alletra systems. A highly secure, air-gapped NFS share from an MSA 2062 is a file storage use case that involves creating an NFS share on an HPE MSA 2062 system that is isolated from the internet and other networks. The HPE MSA 2062 system is an entry-level storage system that provides affordable and flexible storage for small and medium businesses. The NFS share provides file access to the data stored on the HPE MSA 2062 system, while the air-gap provides security and protection from external threats. This use case is not supported by HPE GreenLake for Block Storage, as it does not involve block storage or HPE Alletra systems. A mainframe volumes provided by HPE XP8 storage is a mainframe storage use case that involves providing block storage for mainframe systems using an HPE XP8 system. The HPE XP8 system is a high-end storage system that provides extreme performance, availability, and scalability for mainframe and open systems. The HPE XP8 system supports mainframe volumes such as FICON, CKD, and ECKD, as well as open system volumes such as FC, iSCSI, and NVMe. This use case is not supported by HPE GreenLake for Block Storage, as it does not involve HPE Alletra systems. References:

HPE GreenLake for Block Storage

HPE GreenLake for Block Storage planning overview

HPE Alletra 9000 and 6000 systems

Zerto

HPE Apollo 4000 systems

[HPE MSA 2062 storage]

[HPE XP8 storage]

NEW QUESTION # 54

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