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HP HPE0-V27 exam is designed to validate the skills and knowledge of IT professionals who specialize in designing and implementing Edge-to-Cloud solutions. HPE Edge-to-Cloud Solutions certification exam is part of the HPE ATP – Hybrid IT Solutions V2 certification track and is intended to assess the candidate's ability to design, implement, and manage hybrid IT solutions that span from the edge to the cloud. HPE0-V27 exam is intended for IT professionals who are responsible for the design, deployment, and management of hybrid IT solutions, as well as those who are involved in the sales and support of these solutions.

HP HPE0-V27 (HPE Edge-to-Cloud Solutions) Exam is a valuable certification for IT professionals who want to validate their skills and knowledge in designing, implementing, and managing HPE edge-to-cloud solutions. Passing HPE0-V27 Exam demonstrates that the candidate has the necessary skills to design secure and scalable infrastructure for their clients. HPE0-V27 exam covers a wide range of topics, including HPE edge-to-cloud architecture, hybrid cloud management, edge device management, security, and data analytics.

HP HPE0-V27 exam covers a wide range of topics related to HPE Edge-to-Cloud solutions, including HPE Edgeline solutions, HPE ProLiant servers, HPE OneView, HPE SimpliVity, HPE GreenLake, HPE Ezmeral and more. HPE0-V27 exam consists of 60 multiple-choice questions that are to be completed in 90 minutes. To pass the exam, you need to score at least 70%.

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### HPE Edge-to-Cloud Solutions Sample Questions (Q109-Q114):

#### NEW QUESTION # 109

Which steps is HPE taking to build their portfolio and accelerate their strategy? (Select two.)

- A. inventing new technologies for HPE Hybrid IT and HPE Intelligent Edge
- B. making strategic acquisitions that enable them to deliver complete solutions
- C. focusing on HPE Hybrid IT and de-emphasizing Mobile First Wireless solutions
- D. decreasing the number of partnerships in order to focus on opportunities with top 10 industry leaders
- E. increasing marketing budgets for server, storage, and hyperconverged products

Answer: A,B

#### NEW QUESTION # 110

Your customer needs the BTU rating for the complete rack level solution you have proposed to ensure it fits their thermal requirements.

Which tools can provide you with this data? (Choose two.)

- A. HPE Assessment Foundry
- B. Power Advisor
- C. SPOCK
- D. CloudPhysics
- E. GreenLake Central
- F. OCA

Answer: B,F

#### NEW QUESTION # 111

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. Highly secure, air-gapped NFS share from an MSA 2062.
- C. Mainframe volumes provided by HPE XP8 storage.
- 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 overview 1 , 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 # 112

Which statement correctly describes an SLA?

- A. The agreement explaining the ratio of net income and investment.
- **B. The agreement detailing measurable metrics that must be met.**
- C. The agreement detailing the timeline to implement a solution.
- D. The agreement explaining requirements for protected data.

**Answer: B**

Explanation:

A Service Level Agreement (SLA) is a critical contractual component in IT and cloud service delivery. It defines the specific, measurable metrics that a service provider commits to maintaining for the customer.

These metrics typically include system availability (uptime percentages), performance latency thresholds, and support response times.

Unlike a project timeline or a security requirement document, the SLA provides a baseline for accountability and service quality. In

the context of HPE GreenLake, SLAs ensure that the "as-a- service " experience meets the enterprise ' s mission-critical needs. If

these measurable metrics are not met, the agreement often specifies financial credits or remedial actions. This differentiates it from

other agreements that might focus purely on the scope of work or legal compliance without quantifiable performance indicators.

References: HPE Edge-to-Cloud Solutions Official Certification Study Guide; HPE GreenLake Service Level Agreement Documentation.

## NEW QUESTION # 113

Your customer would like to adopt a pay-per-use consumption model with GreenLake for Private Cloud Enterprise.

Which important factor should you share with them?

- A. PCE bare metal servers are not included in pay-per-use billing.
- B. They can select any pay-per-use unit of measure they prefer.
- **C. The pay-per-use billing includes a minimum reserve.**
- D. PCE is pay-per-use but must be serviced by an HPE Partner.

**Answer: C**

Explanation:

HPE GreenLake for Private Cloud Enterprise is a fully managed cloud service that delivers a public cloud-like experience for bare metal, containers, and VMs in your private environment. It is a true pay-per-use solution that allows you to pay for what you use, subject to a minimum monthly reservation fee. The minimum reserve is based on the expected usage of the infrastructure and can be adjusted as needed. The minimum reserve ensures that you have enough capacity to meet your performance and availability requirements, while also benefiting from the flexibility and scalability of the pay-per-use model. You can monitor your usage and billing through the HPE GreenLake Central portal, which provides consumption analytics and insights.

## NEW QUESTION # 114

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