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HPE0-V25 exam is a certification test designed for IT professionals who want to demonstrate their knowledge and skills in implementing and managing HPE Hybrid Cloud Solutions. HPE0-V25 exam is a prerequisite for earning the HPE ASE – Hybrid Infrastructure and Cloud Architect V1 certification. HPE0-V25 Exam covers various topics such as Hybrid Cloud Architecture, HPE Synergy Solutions, HPE OneView, and HPE SimpliVity Solutions.

HPE Hybrid Cloud Solutions Sample Questions (Q46-Q51):

NEW QUESTION # 46

How does HPE Pointnext help organizations modernize their IT infrastructure?

- A. By providing consulting and advisory services
- B. By providing network security solutions
- C. By offering hardware and software solutions

Answer: A

Explanation:

HPE Pointnext is a services organization that provides consulting and advisory services to help organizations modernize their IT infrastructure. It offers a range of services, including strategy and planning, design and implementation, operational support, and education and training. HPE Pointnext helps organizations transform their IT infrastructure to meet their business needs, improve agility and efficiency, and reduce costs.

NEW QUESTION # 47

Your customer is very concerned about protecting data on their DL380 server. Even though a large storage capacity is critical, the customer values fault tolerance over write performance.

Which RAID solution should you recommend?

- A. RAID 5
- B. RAID 1
- **C. RAID 6**
- D. RAID 0

Answer: C

Explanation:

RAID 6: RAID 6 provides fault tolerance by using double parity, allowing the system to withstand two simultaneous drive failures. It offers higher fault tolerance compared to RAID 5, which only tolerates a single drive failure. Although RAID 6 has a write performance penalty due to the additional parity calculations, it provides a good balance between capacity and high fault tolerance, which is critical for the customer.

Reference:

RAID 6 Overview

NEW QUESTION # 48

Your customer needs to accelerate the performance Of their DL380 Gen10 servers running workloads on more active cores at higher Clock frequencies. The customer wants to know if Core Boosting will help.

What advice Should you provide?

- **A. It is only supported on certain Intel processors.**
- B. It is an AMD technology so it is unavailable to them
- C. It is a software solution and has performance limitations.
- D. It is only supported on ProLiant DL Gen11 servers.

Answer: A

Explanation:

Core Boosting technology uses a relaxed and optimized turbo profile that adapts the processor to specific use cases, configurations, and environments. Core Boosting processors take advantage of extra server power and thermal headroom provided by an innovative HPE voltage regulator design and by cooling technologies. Consequently, systems that have Core Boosting processors can alleviate common setbacks and maximize processor computing power. However, Core Boosting option is only supported in ProLiant Gen10 servers with certain Intel processors.

NEW QUESTION # 49

Your customer asks you to explain the benefits that the HPE GreenLake consumption model can provide.

Match the GreenLake benefits to their outcomes.

Answer:

Explanation:

- * Managed by HPE and HPE Partners:Allows customer IT employees to be more productive within an organization
- * Pay-per-use:Provides financial flexibility for customers, frees up capital, and provides better control costs
- * Scale up and down:Manages capacity ahead of demand and allows customers to easily add resources when they are needed

- * Self-service: Provides customers with a simple point-and-click automated provisioning
- * https://www.hpe.com/psnow/doc/a00029675enw?jumpid=in_lit-psnow-red
- * <https://www.techtarget.com/searchdatacenter/feature/What-is-HPE-GreenLake-and-how-does-it-work>
- * <https://www.turn-keytechnologies.com/blog/article/how-hpe-greenlakes-consumption-model-is-transforming-datacenter-infrastructure>

NEW QUESTION # 50

A customer wants to create a 3TB boot partition on their HPE ProLiant DL360 Gen10 Plus server.

What setting must be enabled to allow this configuration?

- A. Legacy BIOS Boot Mode
- B. Secure Boot
- C. Virtualization-Maximum performance
- D. **Unified Extensible Firmware Interface (UEFI) Boot Mode**

Answer: D

Explanation:

Explanation

setting that must be enabled to allow a 3TB boot partition on their HPE ProLiant DL360 Gen10 Plus server is B. Unified Extensible Firmware Interface (UEFI) Boot Mode. This is because UEFI Boot Mode supports booting from disks larger than 2.2 TB by using the GUID Partition Table (GPT) format. GPT allows for partitions of up to 9.4 ZB (9.4 x 10²¹ bytes).

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