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HPE Edge-to-Cloud Solutions Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which customers can benefit from HPE GreenLake for Data Protection? (Select two.)

- A. A customer with VMware virtual machines
- B. A customer with a Salesforce workload
- C. A customer with AWS instances
- D. A customer with a Microsoft 365 workload
- E. A customer with GCP virtual machines

Answer: A,D

Explanation:

HPE GreenLake for Data Protection is an edge-to-cloud service designed to simplify backup and recovery across a hybrid estate. Customers with VMware virtual machines significantly benefit from this service as it provides cloud-native backup management with high performance and low recovery point objectives (RPOs), allowing them to protect on-premises virtualized workloads using the same cloud console as their other services. Additionally, customers with Microsoft 365 workloads are a primary target for this solution. Since Microsoft provides service availability but not a comprehensive long-term data backup for Exchange Online, SharePoint, and OneDrive, HPE GreenLake for Data Protection fills this critical gap by providing a secure, off-site, and long-term retention repository for SaaS data. This ensures that organizations can recover from accidental deletion or ransomware attacks targeting their cloud productivity suites. The platform provides a unified management experience for both on-premises VMs and cloud SaaS applications, reducing the complexity of managing multiple disparate backup tools. References: HPE GreenLake for Data Protection Service Description; HPE Backup and Recovery for Microsoft 365 Data Sheet.

NEW QUESTION # 66

Which customer initiative suggests an opportunity to discuss HPE solutions for location-based mobile services?

- A. implementing IoT
- B. increasing database efficiency
- C. driving customer engagement
- D. providing disaster recovery for a site

Answer: C

NEW QUESTION # 67

What is the appropriate use case for a cloud solution?

- A. When scalability and flexibility are not critical requirements
- B. When legacy systems are still in use
- C. When there is a need for on-premises data storage
- D. When there is a need for high-speed network connectivity

Answer: D

NEW QUESTION # 68

A Customer wants to expand their existing HPE SimpliVity cluster. You propose adding a similar size host with newer generation Intel CPUs.

What needs to be done to facilitate adding the new hosts to the cluster?

- A. enable Distributed Resource Scheduler
- B. disable Distributed Resource Scheduler
- C. enable Enhanced vMotion Compatibility
- D. disable Enhanced vMotion Compatibility

Answer: C

Explanation:

HPE SimpliVity is a hyperconverged infrastructure solution that combines compute, storage, networking, and data services in a single appliance¹. HPE SimpliVity clusters are groups of HPE SimpliVity nodes that share the same federation and data center². HPE SimpliVity clusters can be expanded by adding new nodes to increase the capacity and performance of the cluster³.

However, adding new nodes with newer generation Intel CPUs to an existing HPE SimpliVity cluster may cause compatibility issues for vMotion, the VMware technology that enables live migration of virtual machines between hosts⁴. vMotion requires that the source and destination hosts have compatible CPUs, meaning that they support the same set of CPU features⁴. If the new nodes have different or additional CPU features than the existing nodes, vMotion may fail or be restricted⁴.

To facilitate adding the new hosts to the cluster, one possible solution is to enable Enhanced vMotion Compatibility (EVC) on the cluster⁵. EVC is a feature of VMware vSphere that ensures vMotion compatibility for the hosts in a cluster that are running different CPU generations⁵. EVC masks the CPU features that are not common among all hosts in the cluster, so that all hosts present the same CPU feature set to the virtual machines⁵. This way, vMotion can be performed without CPU compatibility errors⁵.

To enable EVC on the cluster, the following steps are required⁵:

Power off all virtual machines in the cluster, or migrate them to another cluster.

Edit the cluster settings and select the EVC mode that corresponds to the baseline CPU feature set for the cluster. The EVC mode must be equivalent to or a subset of the feature set of the host with the smallest feature set in the cluster.

Add the new hosts to the cluster and verify that they are compatible with the EVC mode.

Power on the virtual machines in the cluster, or migrate them back from another cluster.

By enabling EVC, the cluster can benefit from the improved vMotion compatibility and flexibility of adding new hosts with newer generation Intel CPUs. However, enabling EVC also has some limitations and trade-offs, such as⁵:

EVC does not allow vMotion between hosts with different CPU vendors, such as AMD and Intel.

EVC does not prevent vMotion from failing for other reasons, such as network or storage incompatibility.

EVC may prevent virtual machines from accessing some CPU features that are available on newer hosts, but not on older hosts.

EVC may not work with some applications that do not follow the CPU vendor recommended methods of feature detection.

Therefore, enabling EVC should be carefully planned and tested before adding the new hosts to the cluster.

References:

1: HPE SimpliVity

2: HPE SimpliVity User Guide

3: HPE SimpliVity Expansion Installation and Startup Service

4: VMware EVC and CPU Compatibility FAQ

5: About Enhanced vMotion Compatibility

NEW QUESTION # 69

Why might you recommend Proactive Care Advanced rather than Proactive Care?

- A. The company needs monitoring 24x7.
- B. The company wants enhanced call handling.
- **C. The company needs a dedicated HPE Account Support Manager (ASM).**
- D. The company wants reports that are tailored for them.

Answer: C

NEW QUESTION # 70

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