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

NEW QUESTION # 65

Which statements about HPE InfoSight are true? (Choose two.)

- A. It enables cross-stack analytics for VMware and Hyper-V environments.
- B. It provides cloud-based predictive analytics for HPE MSA.
- C. It automates the firmware updates of all registered HPE devices.
- D. It can be used locally (dark sites) and in cloud environments.
- E. It provides cloud-based predictive analytics for HPE Alletra all-flash arrays.

Answer: A,E

Explanation:

HPE InfoSight is a cloud-based platform that uses AI and machine learning to provide predictive analytics, proactive recommendations, and automated actions for HPE infrastructure. It collects and analyzes data from more than 100,000 systems worldwide and uses that intelligence to make every system smarter and more self-sufficient. HPE InfoSight offers the following features:

B). It provides cloud-based predictive analytics for HPE Alletra all-flash arrays. HPE InfoSight supports HPE Alletra 6000 and 9000 all-flash arrays, which deliver consistent performance, availability, and efficiency for mission-critical and business-critical workloads. HPE InfoSight monitors the health, performance, and capacity of the arrays and provides insights and guidance to optimize them. HPE InfoSight also predicts and prevents issues, such as bottlenecks, failures, or configuration errors, and automatically resolves them before they impact the business¹².

E). It enables cross-stack analytics for VMware and Hyper-V environments. HPE InfoSight provides visibility and insights across the entire stack, from the virtual machines to the storage, and helps troubleshoot and optimize the virtualized infrastructure. HPE InfoSight can identify the root cause of performance issues, correlate metrics and events, and provide recommendations for improvement. HPE InfoSight also supports VMware vVols, which simplifies storage management and provisioning for virtual machines³⁴.

The other options are not true because:

A). It automates the firmware updates of all registered HPE devices. HPE InfoSight does not automate the firmware updates of all registered HPE devices. It provides firmware recommendations based on the best practices and compatibility of the devices, but the firmware updates need to be performed manually by the administrator or through other tools, such as HPE OneView or HPE iLO Amplifier Pack⁵⁶.

C). It can be used locally (dark sites) and in cloud environments. HPE InfoSight is a cloud-based platform that requires internet connectivity to collect and analyze data from the devices. It cannot be used locally (dark sites) or in offline environments. However, HPE offers other solutions, such as HPE Primera Data Collector or HPE Nimble Storage Data Collector, that can be deployed on-premises and provide some of the features of HPE InfoSight, such as health monitoring, performance analysis, and support automation⁷⁸.

D). It provides cloud-based predictive analytics for HPE MSA. HPE InfoSight does not support HPE MSA, which is an entry-level storage array for small and medium businesses. HPE MSA has its own web-based management interface that provides basic monitoring and configuration capabilities, but it does not have the advanced features of HPE InfoSight, such as predictive analytics, AI-driven operations, or cross-stack visibility⁹.

References:

HPE InfoSight - AI-Driven Intelligence for Infrastructure

HPE Alletra 6000 Data Sheet

HPE InfoSight for Servers

HPE InfoSight for VMware vCenter

HPE InfoSight Firmware Recommendations

HPE InfoSight Firmware Recommendations FAQ

HPE Primera Data Collector

HPE Nimble Storage Data Collector

HPE MSA Storage

[HPE MSA Storage Management Utility]

NEW QUESTION # 66

What is one imperative for IT in order to support today's new generation of apps and data?

- A. IT must be able to scale quickly and seamlessly.
- B. IT must extend change management lifecycles to reduce risk.
- C. IT must deploy IoT devices that support next-gen analytic workloads.

- D. IT must expand the data center footprint.

Answer: C

NEW QUESTION # 67

You are designing a new datacenter solution for a customer with a limited power footprint.

Which tools can you use to present the power consumption of proposed solution to the customer?

(Choose two.)

- A. OCA
- **B. Power Advisor**
- C. NinjaSTARS
- **D. Product Bulletin**
- E. SSET

Answer: B,D

Explanation:

To present the power consumption of a proposed datacenter solution to a customer, you can use the following tools:

Product Bulletin: This is a web-based tool that provides technical specifications, features, benefits, and compatibility information for HPE products. You can use it to compare different products and configurations, and to generate customized reports that include power and cooling data for the selected products. You can also access the Product Bulletin from the HPE Sizer tool.

Power Advisor: This is a web-based tool that helps you estimate the power consumption and cooling requirements of HPE servers, storage, and networking devices. You can use it to create a configuration based on the customer's requirements, and to generate a power summary report that shows the power input, output, heat dissipation, and airflow data for the configuration. You can also export the configuration to the HPE Sizer tool.

The other options are not suitable for presenting the power consumption of a proposed solution.

OCA is an online tool that helps you assess the customer's current environment and identify opportunities for optimization and transformation. NinjaSTARS is a web-based tool that helps you compare the performance and cost of HPE storage solutions with competitors' products. SSET is a web-based tool that helps you design and validate HPE solutions based on customer requirements and industry workloads.

NEW QUESTION # 68

Your customer needs a storage solution for their geographical information system (GIS) video storage. The software they use requires an SMB file share and writes video files of various sizes based on the bitrate of the cameras. They keep all video for a minimum of 10 years. They expect the size of their archive to grow over as cameras change.

Which solution meets the customer's requirements?

- A. HPE Solutions for Scalify ARTESCA
- **B. HPE Solutions for Qumulo**
- C. HPE Solutions for Weka
- D. HPE Solutions for Cohesity

Answer: B

Explanation:

HPE Solutions for Qumulo is a file data platform that provides scalable, secure, and cost-effective storage for unstructured data, such as GIS video files. HPE Solutions for Qumulo supports SMB file shares and can handle various file sizes and types with high performance and efficiency. HPE Solutions for Qumulo also offers data protection, encryption, and replication features to ensure long-term data retention and durability. HPE Solutions for Qumulo can easily grow with the customer's data needs, as it supports up to 64 nodes per cluster and up to 1.6PB of usable capacity per 4U node.

NEW QUESTION # 69

When assessing the potential impact of an HPE Edge-to-Cloud solution on an organization's existing infrastructure, which of the following is a key metric to collect and analyze?

- **A. Mean time between failures**
- B. Customer churn rate

