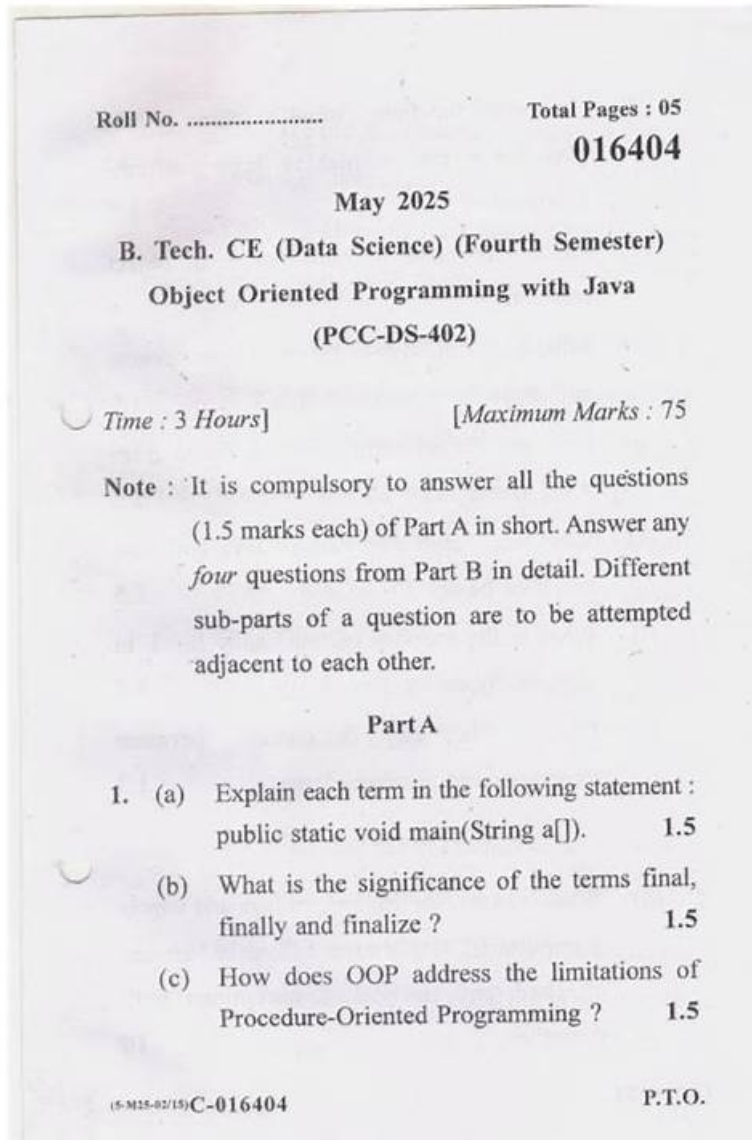


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HP HPE0-V27 exam is an important certification for IT professionals who want to demonstrate their expertise in HPE Edge-to-Cloud Solutions. HPE0-V27 Exam is designed to test candidates' knowledge and skills related to HPE's innovative technologies and solutions for managing data across the cloud and edge environments. Passing HPE0-V27 exam can help individuals to stand out in the competitive job market and advance their career in the IT industry.

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HPE Edge-to-Cloud Solutions Sample Questions (Q103-Q108):

NEW QUESTION # 103

Your customer has the following concerns about your dHCI proposal:

The extended lead times for some parts of the solution do not meet their Project timelines.

They do not have sufficient IT resources to deploy a new solution.

They are struggling with the initial cost outlay.

Which solution addresses all three of their concerns?

- A. Rebuild your solution using the HPE GreenLake Quick Quote tool. With HPE GreenLake, the solution can be delivered in as little as 14 days, GreenLake solution deployed by HPE, and the solution is billed monthly.
- B. Rebuild the solution in OCA, and look for opportunities in the tool to replace long lead time components with similar components that have shorter lead times. Also with your sales team to revise the cost of the solution to meet customer needs.
- C. Use the HPE Assessment Foundry to find ways to lower the amount of storage needed. Use the results of the reports to use cheaper drives in the storage array. Also HPE Pointnext services for installation.
- D. Use the HPE TCO and ROI calculator to develop a compelling business case that highlights the value proposition as well as essential financial metrics that are important to the customers.

Answer: A

Explanation:

The solution that addresses all three of the customer's concerns is D. Rebuild your solution using the HPE GreenLake Quick Quote tool. With HPE GreenLake, the solution can be delivered in as little as 14 days, GreenLake solution deployed by HPE, and the solution is billed monthly. This is because HPE GreenLake is a cloud service that delivers on-premises or edge solutions with a pay-per-use pricing model, flexible capacity, and fully managed services. HPE GreenLake offers the following benefits for the customer:

* It reduces the lead time for the solution delivery, as HPE GreenLake can provide ready-to-ship solutions in 14 days or less, depending on the availability and complexity of the solution 1 2 .

* It lowers the IT resources required to deploy and manage the solution, as HPE GreenLake provides end- to-end services, including installation, configuration, monitoring, backup, patching, and tuning of the solution, freeing up the customer's IT staff to focus on value-added activities 1 3 .

* It alleviates the initial cost outlay, as HPE GreenLake charges the customer only for the actual usage of the solution, avoiding upfront capital expenses and overprovisioning or underutilization of resources 1 4 .

The other options do not address all three of the customer's concerns because:

* A. Use the HPE TCO and ROI calculator to develop a compelling business case that highlights the value proposition as well as essential financial metrics that are important to the customers. This option may help the customer understand the long-term benefits and savings of the solution, but it does not address the customer's immediate concerns of lead time, IT resources, and initial cost outlay. The customer may still face delays, complexity, and upfront expenses with the solution 5 .

* B. Use the HPE Assessment Foundry to find ways to lower the amount of storage needed. Use the results of the reports to use cheaper drives in the storage array. Also HPE Pointnext services for installation. This option may help the customer optimize the storage capacity and performance of the solution, as well as simplify the installation process, but it does not address the customer's concerns of lead time and initial cost outlay. The customer may still face long delivery times for some components of the solution, and may have to pay a high upfront price for the solution and the services 6 7 .

* C. Rebuild the solution in OCA, and look for opportunities in the tool to replace long lead time components with similar components that have shorter lead times. Also with your sales team to revise the cost of the solution to meet customer needs. This option may help the customer reduce the lead time and the initial cost outlay of the solution, but it does not address the customer's concern of IT resources. The customer may still have to allocate significant IT resources to deploy and manage the solution, and may compromise on the quality or performance of the solution by replacing some components 8 .

References:

HPE GreenLake - Cloud Services for Your Entire Estate

HPE GreenLake Quick Quote

HPE GreenLake Management Services
HPE GreenLake Central
HPE TCO and ROI Calculator
HPE Assessment Foundry
HPE Pointnext Services
HPE One Config Advanced (OCA)

NEW QUESTION # 104

Your customer needs a new, highly-available HPE storage solution for the primary site of their main production database environment. They want a solution that offers high performance, low latency, and scalability. Which HPE solution meets the customer requirements?

- A. HPE StoreOnce 5260 with Catalyst
- B. HPE Alletra Storage Server 4120 with iSCSI connectivity
- C. HPE MSA 2072 with FC connectivity
- **D. HPE Alletra Storage MP B10000 with HPE NVMe-oF Host Bus Adapters**

Answer: D

Explanation:

For a "main production database" requiring the highest levels of performance and availability, the HPE Alletra Storage MP B10000 is the premier recommendation. The Alletra MP (Multi-Protocol) architecture is designed for mission-critical resiliency and massive scalability. By utilizing HPE NVMe-oF (NVMe over Fabrics) Host Bus Adapters, the solution significantly reduces the latency associated with traditional SCSI-based protocols. NVMe-oF allows for much higher concurrency and lower overhead, which is vital for high-transaction database environments that demand sub-millisecond response times. This solution provides the "cloud-native" experience of HPE GreenLake with the extreme performance of an all-NVMe back-end. While the MSA 2072 is a robust entry-level choice, it lacks the scalability and ultra-low latency profile of the Alletra MP B10000. Similarly, the Alletra 4120 is optimized for data-heavy workloads rather than high-performance primary databases, and StoreOnce is a backup target, not primary storage. References: HPE Alletra Storage MP QuickSpecs; NVMe over Fabrics Implementation Guide.

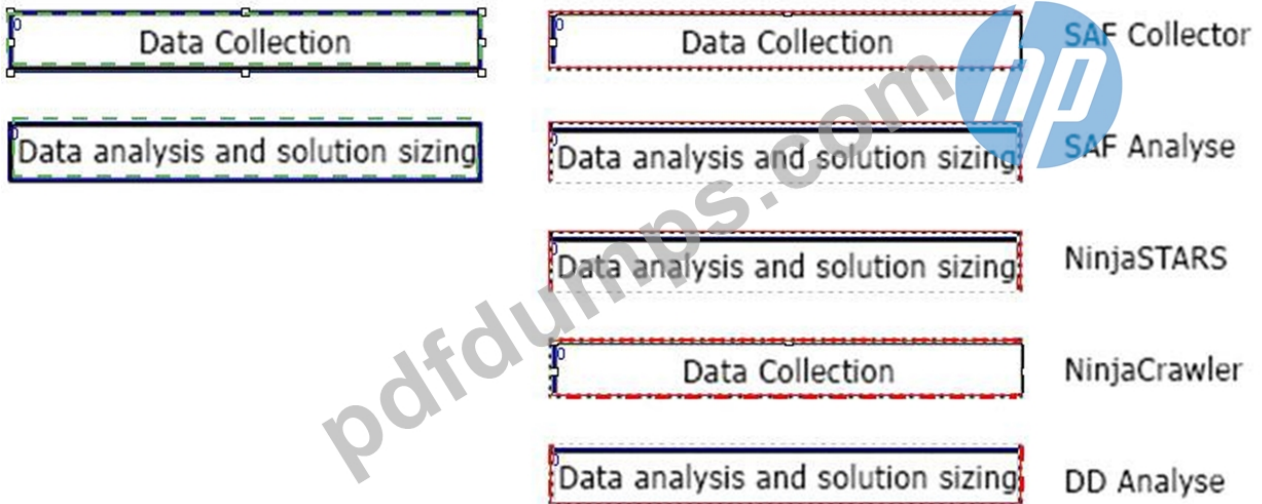
NEW QUESTION # 105

Match the tool to its use category.

Data Collection		SAF Collector
Data analysis and solution sizing		SAF Analyse
		NinjaSTARS
		NinjaCrawler
		DD Analyse

Answer:

Explanation:



Explanation:

* SAF Collector: This tool, judging by its name, seems to be used for collecting data. Therefore, it likely falls under the category of Data Collection.

* SAF Analyse: Given its name, this tool is probably used for analyzing the data collected. This would place it in the category of Data analysis and solution sizing.

* NinjaSTARS: This tool's exact function isn't clear from its name alone. However, tools with "STAR" in their name are often related to analysis or monitoring in IT contexts. Thus, it might fit into the Data analysis and solution sizing category.

* NinjaCrawler: The term "Crawler" typically refers to a tool that navigates and collects data from different sources, particularly in web and network contexts. Therefore, this tool is likely best suited for the Data Collection category.

* DD Analyse: The "Analyse" part of this tool's name suggests that it is used for analyzing data, which would place it in the Data analysis and solution sizing category.

<https://www.hpe.com/us/en/hpe-edge-to-cloud-adoption-framework.html>

NEW QUESTION # 106

Match each tool with its description.

Tool	Description
Fabric Vision	Cloud-based Automated Infrastructure Operations (AIOps) platform that applies advanced machine learning to transform how infrastructure is managed and supported.
Aruba Fabric Composer	Designed to seamlessly work with ethernet switches by optimizing interoperability and improving the performance across a wide variety of virtualized, hyperconverged (HCI), and HPE compute and storage environments.
InfoSight	Network management platform for all NX-OS-enabled deployments, spanning new fabric architectures, and storage networking deployments of the HPE C-Series switches.
DCNM	Provides insight across the storage network through diagnostic, monitoring, and management technology of the HPE B-Series switches.

Answer:

Explanation:

Tool		Description
Fabric Vision	InfoSight	Cloud-based Automated Infrastructure Operations (AIOps) platform that applies advanced machine learning to transform how infrastructure is managed and supported.
Aruba Fabric Composer	Aruba Fabric Composer	Designed to seamlessly work with ethernet switches by optimizing interoperability and improving the performance across a wide variety of virtualized, hyperconverged (HCI), and HPE compute and storage environments.
InfoSight	DCNM	Network management platform for all NX-OS-enabled deployments, spanning new fabric architectures, and storage networking deployments of the HPE C-Series switches.
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Cloud-based Automated Infrastructure Operations (AIOps) platform that applies advanced machine learning to transform how infrastructure is managed and supported. = InfoSight Designed to seamlessly work with ethernet switches by optimizing interoperability and improving the performance across a wide variety of virtualized, hyperconverged (HCI), and HPE compute and storage environments. = Aruba Fabric Composer Network management platform for all NX-OS-enabled deployments, spanning new fabric architectures, and storage networking deployments of the HPE C-Series switches. = DCNM Provides insight across the storage network through diagnostic, monitoring, and management technology of the HPE B-Series switches. = Fabric Vision

InfoSight: InfoSight is a cloud-based Automated Infrastructure Operations (AIOps) platform that applies advanced machine learning to transform how infrastructure is managed and supported. It can monitor and optimize the performance, health, and utilization of HPE's storage, servers, and networking solutions, and provide insights and recommendations to enhance the efficiency and reliability of the infrastructure¹².

Aruba Fabric Composer: Aruba Fabric Composer is a software-defined networking solution that is designed to seamlessly work with ethernet switches by optimizing interoperability and improving the performance across a wide variety of virtualized, hyperconverged (HCI), and HPE compute and storage environments. It can simplify and automate the network configuration, management, and troubleshooting, and provide visibility and analytics to optimize the network performance and availability³.

DCNM: Data Center Network Manager (DCNM) is a network management platform for all NX-OS-enabled deployments, spanning new fabric architectures, and storage networking deployments of the HPE C-Series switches. It can provide centralized control, automation, and visibility for the data center network, and support various features, such as fabric discovery, provisioning, monitoring, troubleshooting, and backup and restore.

Fabric Vision: Fabric Vision is a technology that provides insight across the storage network through diagnostic, monitoring, and management technology of the HPE B-Series switches. It can enhance the network performance, availability, and security, and reduce the operational costs and complexity. It can also support various features, such as Fabric Performance Impact (FPI) Monitoring, ClearLink Diagnostics, Flow Vision, and Monitoring and Alerting Policy Suite (MAPS).

NEW QUESTION # 107

Your customer would like to transition their bare metal server from a traditional deployment model to an HPE GreenLake Private Cloud Enterprise solution.

Which aspect of the shared responsibility model will be retained by the customer?

- A. OS Vulnerability mitigation.
- B. Firmware management.
- C. Secure supply chain.
- D. HPE GreenLake central threat detection.

Answer: A

Explanation:

The shared responsibility model for HPE GreenLake services defines the roles and responsibilities of HPE and the customer in ensuring the security and compliance of the cloud infrastructure and data. According to this model, HPE is responsible for providing a secure supply chain, firmware management, and threat detection for the HPE GreenLake Private Cloud Enterprise solution, while the customer is responsible for managing the OS vulnerability mitigation, data protection, identity and access management, and application security. Therefore, the aspect of the shared responsibility model that will be retained by the customer is OS vulnerability mitigation.

NEW QUESTION # 108

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