

HP.HPE0-V28.v2024-08-12.q50

Exam Code:	HPE0-V28
Exam Name:	Delta - HPE Edge-to-Cloud Solutions
Certification Provider:	HP
Free Question Number:	50
Version:	v2024-08-12
# of views:	709
# of Questions views:	500
https://www.freeqas.com/qa/HP/HPE0-V28/HP.HPE0-V28.v2024-08-12.q50.html	

NEW QUESTION: 1

What is one way disruptive technologies such as big data and next-gen analytics help protect companies?

- A. They redirect attacks to cloud-based security services environments.
- B. They keep data analytics operations safely behind the data center firewall.
- C. They enable sophisticated threat detection all the way to the edge of the network.
- D. They are resistant to attacks because they have a distributed architecture.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

A customer states that their company already has a mix of private and public cloud services, and they find it complex to manage. What should you explain about HPE Hybrid IT?

- A. HPE Hybrid IT helps IT operations spend more time maintaining critical services rather than responding to line-of-business demands.
- B. HPE Hybrid IT removes public cloud service from the mix, making the solution easier to control and more scalable.
- C. HPE Hybrid IT provides a unified view of all IT resources, including both on-premises and off-premises resources.
- D. HPE Hybrid IT transforms traditional composable resource pools into pools in which storage and servers scale together.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

A customer is looking for a Storage solution that meets their requirement of a 3-2-1 data protection architecture. They are already using Veeam to protect their workloads.

Which HPE solution should you propose to address this requirement?

- A. HPE GreenLake Central

- B. HPE Data Services Cloud Console
- C. HPE Alletra Peer Persistence
- D. HPE Cloud Volumes Backup

Answer: ([SHOW ANSWER](#))

HPE Cloud Volumes Backup is a cloud-native backup storage target that enables customers to seamlessly back up data from their on-premises arrays to the cloud, without changing their existing data protection workflows.

HPE Cloud Volumes Backup supports various backup applications, including Veeam, and integrates with them through a secure client that runs on the customer's premises. HPE Cloud Volumes Backup can help customers meet the 3-2-1 data protection architecture, which recommends having at least three copies of data, on two different media, with one copy off-site. By using HPE Cloud Volumes Backup, customers can have an off-site copy of their data in the cloud, which can be easily restored to their on-premises storage or to HPE Cloud Volumes Block, a cloud-native block storage service. HPE Cloud Volumes Backup offers flexible and predictable pay-per-use pricing, as well as security, scalability, and simplicity features. References:

<https://www.hpe.com/us/en/what-is/cloud-server-backups.html>

<https://buy.hpe.com/us/en/enterprise-solutions/cloud-solutions/storage-cloud-saas-solutions/storage-cloud-saas-s>

NEW QUESTION: 4

Compared to OCA, which additional datacenter characteristic is required to configure a solution in SSET?

- A. KW per rack
- B. Country
- C. Input voltage
- D. Input phase

Answer: ([SHOW ANSWER](#))

OCA (One Config Advanced) and SSET (Solution Sizer and Estimator Tool) are both tools that help design and configure HPE solutions. OCA is a web-based tool that allows users to create and validate configurations for HPE servers, storage, and networking products. SSET is a tool that helps users estimate the power, cooling, and space requirements for HPE solutions. SSET also provides recommendations for rack and power distribution units (PDUs). Compared to OCA, SSET requires an additional datacenter characteristic to configure a solution: the input voltage. This is because the input voltage affects the power consumption and efficiency of the solution. The input voltage can be either single-phase or three-phase, and it can vary depending on the country and region. SSET allows users to select the input voltage from a list of predefined values or enter a custom value. OCA does not require the input voltage as an input parameter, as it only focuses on the product configuration and compatibility. References: Edge to Cloud Solutions: Engineered Experiences to Unlock Your Full Potential, Chapter 5: Next Generation Compute, Storage, and Integrated Data Solutions, page 97. HPE SSET User Guide, page 7.

NEW QUESTION: 5

What did the acquisition of SGI add to the HPE portfolio?

- A. user and entity and behavior analytics
- B. metering of IT resource usage
- C. high-performance computing for real-time analytics
- D. InfoSight predictive analytics

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 6

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. NinjaSTARS
- C. SSET
- D. Product Bulletin
- E. Power Advisor

Answer: ([SHOW ANSWER](#)**)**

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 tool1.

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 tool2.

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. References:

HPE Product Bulletin

HPE Power Advisor

HPE Sizer

NEW QUESTION: 7

Your customer needs an 8:1 GPU to CPU ratio to support their natural language processing (NLP) application.

Which HPE platform meets their requirement?

- A. Apollo 6500 Gen10 Plus
- B. Synergy SY480 Gen10 Plus with 8 Bay PCIe Expansion
- C. ProLiant DL380 Gen10 Plus
- D. EdgeLine e910 Server Blades

Answer: A (LEAVE A REPLY)

The HPE Apollo 6500 Gen10 Plus is a high-performance computing platform that supports up to 16 GPUs and

2 CPUs in a 4U chassis, providing an 8:1 GPU to CPU ratio. This platform is ideal for NLP applications that require massive parallel processing and high-speed data transfer between GPUs and CPUs. The HPE Apollo

6500 Gen10 Plus supports Nvidia L40 GPUs, which are optimized for NLP workloads and deliver up to 10x faster performance than previous generations. The HPE Apollo 6500 Gen10 Plus also offers flexible configuration options, advanced cooling and power efficiency, and comprehensive management and security features. References: HPE Apollo 6500 Gen10 Plus System, HPE Apollo 6500 Gen10 Plus Data sheet, NVIDIA Teams With HPE to Take AI From Edge to Cloud

NEW QUESTION: 8

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

Answer: A (LEAVE A REPLY)

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: 9

Your customer wants to implement an environment for machine learning that requires low latencies and high transfer rates.

Which technology should you recommend to the customer?

A. SCSI

B. RoCE

C. SMB

D. NFS

Answer: B ([LEAVE A REPLY](#))

The technology that should be recommended to the customer for machine learning that requires low latencies and high transfer rates is RoCE. RoCE stands for RDMA over Converged Ethernet, which is a protocol that enables Remote Direct Memory Access (RDMA) over Ethernet networks.

RDMA is a technology that allows direct memory access from one computer to another without involving the operating system or the CPU, thus reducing the overhead and latency of data transfers. RoCE offers the following benefits for machine learning environments:

It supports high bandwidth and low latency data transfers, which are essential for machine learning applications that involve large amounts of data and complex computations¹².

It improves the efficiency and scalability of the network, as it reduces the CPU utilization and the network congestion caused by data transfers¹³.

It leverages the existing Ethernet infrastructure, which is widely deployed and cost-effective, and does not require any specialized hardware or software¹⁴.

It is compatible with HPE solutions, such as HPE Alletra, HPE Synergy, and HPE Apollo, which support RoCE and provide optimized infrastructure and management services for machine learning workloads⁵⁶⁷.

The other options are not suitable for machine learning that requires low latencies and high transfer rates because:

A). SCSI stands for Small Computer System Interface, which is a set of standards for connecting and transferring data between devices, such as hard disks, tape drives, scanners, and printers.

SCSI is mainly used for storage devices and does not support RDMA or Ethernet networks⁸.

C). SMB stands for Server Message Block, which is a network file sharing protocol that allows access to files, printers, and other resources on a network. SMB is mainly used for file sharing and does not support RDMA or Ethernet networks⁹.

D). NFS stands for Network File System, which is a distributed file system protocol that allows access to files over a network. NFS is mainly used for file sharing and does not support RDMA or Ethernet networks¹⁰.

References:

What is RoCE? | Mellanox Technologies

RoCE: The Key to Unlocking the Full Potential of AI - RoCE Initiative

RoCE: The Key to Unlocking the Full Potential of AI - RoCE Initiative

RoCE: The Key to Unlocking the Full Potential of AI - RoCE Initiative

HPE Alletra 6000 Data Sheet

HPE Synergy 480 Gen10 Compute Module - Overview

HPE Apollo 6500 Gen10 Plus System - Overview

What is SCSI (Small Computer System Interface)? - Definition from WhatIs.com

What is SMB (Server Message Block)? - Definition from WhatIs.com

What is NFS (Network File System)? - Definition from WhatIs.com

NEW QUESTION: 10

What is one way that HPE Synergy helps customers reduce costs?

- A. It allows customers to shift from a traditional workplace to a more efficient open office.
- B. It reduces over-provisioning by allowing the redefinition of resources for current needs.
- C. It helps customers identify the legacy hardware that consumes the most power.
- D. It permits customers to move expensive analytics away from the core to the edge.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 11

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

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

Answer: B,E (LEAVE A REPLY)

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: 12

A customer has significant growth of large, high-priority data-sets in their datacenter. The data is highly sensitive.

What solution should be implemented and why?

- A. Traditional, as it is the easiest solution to implement and scale for data growth.
- B. Cloud, as it is the simplest solution and simplicity is best for security large data-sets.
- C. Hybrid solutions, as they are most common in secure, high-priority implementations.
- D. Traditional, as it can be completely isolated from potential external threats.

Answer: C (LEAVE A REPLY)

A hybrid solution combines the best of both traditional and cloud models, allowing the customer to leverage the benefits of cloud services such as scalability, agility, and cost-efficiency, while maintaining control and security over their sensitive data in their own data center or colocation facility. HPE GreenLake is a hybrid cloud platform that delivers a cloud experience wherever the customer's apps and data live, with flexible and predictable pay-as-you-go pricing. HPE GreenLake also provides a unified and secure edge-to-cloud platform that connects and harnesses data across edge, data center, and public clouds, enabling data-driven insights and actions. HPE GreenLake can help the customer address their data growth and security challenges by providing them with a tailored solution that meets their specific needs and use cases. References: <https://www.hpe.com/us/en/solutions/edge-to-cloud.html>

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

<https://hpepress.hpe.com/product/Edge%20to%20Cloud%20Solutions%20Engineered%20Experiences%20to%20>

NEW QUESTION: 13

Which of the following is an appropriate delivery model or models for a customer workload or business requirement?

- A. Agile innovation methods

- B. HPE GreenLake cloud services
- C. Virtual events
- D. Traditional solution

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 14

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. 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.
- 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.
- 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.
- 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.

Answer: ([SHOW ANSWER](#))

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 solution¹².

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 activities¹³.

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 resources¹⁴.

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 solution⁵.

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 components⁸.

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: 15

Which business sector is an ideal target for HPE Intelligent Edge solutions that help to transform the customer experience?

- A. government
- B. hospitality
- C. manufacturing
- D. shipping

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 16

What is one way that HPE expands the number of opportunities for you to sell HPE Hybrid IT solutions?

- A. HPE and Aruba together deliver HPC applications that are optimized for the small-to-medium business (SMB).

- B.** HPE delivers a one-size-fits-all cloud option that you can target to small, medium, and large customers.
- C.** HPE provides an extensive partner ecosystem to ensure that the HPE solution fits in many environments.
- D.** HPE has developed vertical-specific variations of its analytic software solutions.

Answer: C ([LEAVE A REPLY](#))

Valid HPE0-V28 Dumps shared by PrepPdf.com for Helping Passing HPE0-V28 Exam!
PrepPdf.com now offer the **newest HPE0-V28 exam dumps**, the PrepPdf.com HPE0-V28 exam **questions have been updated** and **answers have been corrected** get the **newest** PrepPdf.com HPE0-V28 dumps with Test Engine here: <https://www.preppdf.com/HP/HPE0-V28-prepaway-exam-dumps.html> (84 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 17

Your customer would like to add a backup component to the HPE GreenLake solution that you are preparing for them. Their main requirements are cost-optimized backups, long term data retention, and operational simplicity.

What component should you add to their solution?

- A.** HPE Backup and Recovery Service
- B.** HPE Cloud Bank Storage
- C.** Commvault
- D.** Zerto

Answer: B ([LEAVE A REPLY](#))

HPE Cloud Bank Storage is a feature of HPE StoreOnce Systems that enables cost-effective and secure long-term retention of backup data in the cloud. It integrates with HPE GreenLake backup solutions to provide a flexible and scalable cloud storage option for customers who want to optimize their backup costs and simplify their operations. HPE Cloud Bank Storage supports multiple cloud providers, including AWS, Azure, Google Cloud, and Scality. It also provides deduplication, encryption, and compression to reduce the storage footprint and bandwidth consumption of backup data. HPE Cloud Bank Storage is compatible with various backup applications, such as Commvault, Data Protector, and Veeam. References: HPE GreenLake - Edge-to-cloud platform | HPE, Edge to Cloud | HPE GreenLake | HPE EUROPE - Hewlett Packard Enterprise, Edge-to-Cloud Data Protection: HPE + Veeam Solutions, HPE Edge-to-Cloud Solutions | H61X1S
- Hewlett Packard Enterprise

NEW QUESTION: 18

A customer is interested in a HPE SAP HANA solution based on HPE SuperDome Flex and HPE Alletra 9000.

Which additional product should you offer them?

- A. HPE GreenLake for Private Cloud Enterprise
- B. HPE Apollo 6500 Gen10 Plus
- C. HPE GreenLake for database
- D. HPE StoreOnce

Answer: C ([LEAVE A REPLY](#))

HPE GreenLake for database is a cloud service that provides a fully managed, pay-per-use, and scalable solution for SAP HANA and other databases. It enables customers to run their mission-critical workloads on HPE Superdome Flex and HPE Alletra 9000, while enjoying the benefits of cloud economics, flexibility, and security. HPE GreenLake for database also offers features such as backup and recovery, high availability, disaster recovery, and performance optimization. By offering HPE GreenLake for database to the customer, you can help them simplify their database operations, reduce their costs and risks, and accelerate their time to value. References: HPE GreenLake for database, HPE GreenLake for SAP HANA, HPE Superdome Flex Solutions for SAP HANA

NEW QUESTION: 19

What is the appropriate use case for a cloud solution?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

A customer tells you they want to modernize IT. Which characteristic indicates a potential HPE Intelligent Edge customer?

- A. The customer wants to modernize mobile endpoints.
- B. The customer wants to modernize applications.
- C. The customer wants to modernize the data center.
- D. The customer wants to modernize IT operations.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 21

Another architect has started a solution for a customer in OCA. They have delegated access to you and ask you to check their work.

Click where you can access delegated configurations.



Answer:



Explanation:

Manage MyLibrary tab

You can access delegated configurations in OCA by clicking on the Manage MyLibrary tab at the top of the interface. This tab will show you the configurations that you have created, saved, or imported, as well as the configurations that have been delegated to you by other users. You can filter the configurations by various criteria, such as name, date, status, or owner, and you can also search for specific configurations using the search bar. You can open, edit, copy, or delete the delegated configurations, as well as delegate them to other users.

NEW QUESTION: 22

Your customer needs a single-node 60TB S3 target for some of their applications.

Which solution meets their requirements?

- A.** HPE MSA 2062
- B.** HPE Alletra 6030
- C.** Scalify RING

D. Scality ARTESCA

Answer: ([SHOW ANSWER](#))

Scality ARTESCA is a lightweight, cloud-native object storage solution that can run on a single node and provide S3-compatible API for applications. It is designed to deliver high performance, scalability, and resilience for edge-to-cloud workloads. Scality ARTESCA can support up to 64TB of usable capacity per node, which meets the customer's requirement of 60TB. Scality ARTESCA also offers features such as data protection, encryption, replication, erasure coding, and multi-tenancy. Scality ARTESCA is part of the HPE Edge-to-Cloud portfolio and can be deployed on HPE ProLiant servers or HPE Apollo systems. References: Scality ARTESCA, HPE Edge-to-Cloud Solutions, HPE and Scality ARTESCA:

Cloud-native object storage for edge-to-cloud data

NEW QUESTION: 23

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

You are presenting an HPE GreenLake for private Cloud Enterprise solution to a CFO.

Which financial key performance indicator (KPI) can you show via GreenLake Central?

- A. ROI
- B. TCO
- C. Net present value
- D. Metered charges

Answer: ([SHOW ANSWER](#))

HPE GreenLake for Private Cloud Enterprise is a cloud service that delivers a fully managed private cloud experience for bare metal, containers, and virtual machines in your private environment¹. It offers a public cloud-like operating model with pay-per-use pricing, self-service provisioning, and consumption analytics¹.

One of the financial key performance indicators (KPIs) that you can show via GreenLake Central, the online portal for managing and optimizing your HPE GreenLake services, is metered charges. Metered charges are the actual costs incurred by your usage of the HPE GreenLake for Private Cloud Enterprise service, based on the resources you consume and the service level agreement

you choose². Metered charges are calculated and billed monthly, and you can view them in real time via GreenLake Central².

Metered charges are an important financial KPI for a CFO, as they reflect the value and efficiency of the HPE GreenLake for Private Cloud Enterprise service. By showing metered charges via GreenLake Central, you can demonstrate how the service aligns the costs with the outcomes, reduces the upfront capital expenditure, and optimizes the cash flow of the business³. You can also compare the metered charges with the budgeted charges, which are the estimated costs based on the initial capacity and service level agreement, to show the variance and savings achieved by the service².

The other options, such as ROI, TCO, and net present value, are not financial KPIs that you can show via GreenLake Central. ROI (return on investment) is a ratio that measures the profitability of an investment relative to its cost⁴. TCO (total cost of ownership) is a measure of the direct and indirect costs associated with acquiring and operating an asset or a service over its lifetime⁵. Net present value is a measure of the current value of a future stream of cash flows, discounted by a certain interest rate⁶. These are all useful financial metrics for evaluating the HPE GreenLake for Private Cloud Enterprise service, but they are not directly available or calculated via GreenLake Central. They require additional data and analysis from other sources, such as financial statements, market research, or industry benchmarks.

References:

- 1: HPE GreenLake for Private Cloud Enterprise
- 2: HPE GreenLake for Private Cloud Enterprise: Scaling and orchestrating modern applications for the enterprise
- 3: HPE GreenLake: The cloud that comes to you
- 4: Return on Investment (ROI) Definition
- 5: Total Cost of Ownership (TCO) Definition
- 6: Net Present Value (NPV) Definition

NEW QUESTION: 25

What is one way Aruba solutions enhance unified communications (UC) and collaboration?

- A. by redirecting compute-intensive apps to wired connections
- B. by ensuring all forms of traffic are treated in the same way
- C. by providing low latency networks with end-to-end quality of service
- D. by giving mobile devices highest priority on the network

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 26

You are presenting a new HPE SimpliVity solution to a potential customer. They want to see the easy management and integration into other HPE management options.

Which tool can you or your customer use?

- A. HPE SAN Design Reference Guide
- B. HPE Demonstration Portal

C. HPE Product Bulletin

D. HPE Assessment Foundry

Answer: B ([LEAVE A REPLY](#))

The HPE Demonstration Portal is a tool that allows you or your customer to access and experience various HPE solutions, including HPE SimpliVity, in a live or simulated environment. You can use the portal to demonstrate the easy management and integration of HPE SimpliVity into other HPE management options, such as HPE OneView, HPE InfoSight, and HPE Cloud Volumes Backup. The portal also provides resources such as videos, guides, and scripts to help you prepare and deliver effective demonstrations. References: HPE Demonstration Portal, HPE SimpliVity Hyperconverged, HPE SimpliVity System Administration, Using HPE SimpliVity Solutions, HPE SimpliVity Developer Portal

NEW QUESTION: 27

Due to legal restriction to some geographies, which feature is excluded from HPE StoreOnce demonstration license?

A. Catalyst Store

B. Trusted Platform Module

C. encryption

D. federated management

Answer: C ([LEAVE A REPLY](#))

HPE StoreOnce demonstration license is a temporary license that enables StoreOnce Catalyst and Replication features for 90 days. However, due to legal restrictions in some countries, the encryption feature is excluded from the demonstration license. Encryption is a feature that protects data at rest on StoreOnce systems by using AES-256 encryption algorithm. To use encryption, a separate license must be purchased and applied to the StoreOnce system. Encryption is not available in the following countries: Belarus, Burma, China, Cuba, Iran, North Korea, Sudan, Syria, and Venezuela. References: Licensing problems | HPE StoreOnce 2xxx-5xxx System User Guide for StoreOnce software version 3.18.x, HPE StoreOnce Networking Licenses | HPE Store US

NEW QUESTION: 28

Your client needs a departmental Storage array to host a VDI workload at a remote office. The networking infrastructure is limited and the client has decided to connect the ESXi host servers with 12Gbps SAS.

Which HPE Storage product will meet their requirements?

A. HPEAlletra 9060

B. HPE Nimble AF20

C. HPE MSA 2062

D. HPE Alletra 6030

Answer: C ([LEAVE A REPLY](#))

The HPE MSA 2062 is a cost-effective, entry-level storage array that supports 12Gbps SAS connectivity to the host servers. It is designed for small and medium-sized businesses, remote offices, and departmental workloads. It can host up to 325 virtual desktops with a single array and deliver up to 325,000 IOPS of performance. It also offers advanced data services such as snapshots, replication, encryption, and tiering. The HPE MSA 2062 is compatible with VMware vSphere and can be easily managed with HPE OneView or HPE StoreOnce. References:

[HPE MSA 2062 Storage]

[HPE MSA Storage Configuration and Best Practices for VMware vSphere]

[HPE MSA Storage Solutions]

NEW QUESTION: 29

When validating that a final solution design meets updated customer requirements, which of the following is necessary?

- A. Planning the solution design
- B. Qualifying the customer requirements
- C. Selecting the right HPE and 3rd party products and services
- D. Documenting customer intent

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 30

What is one way companies are employing Industrial IoT to become more efficient?

- A. installing "smart" entertainment systems to entice employees to spend more time at work
- B. using intelligent sensors to track inventory and shipments
- C. using drones to monitor vehicles coming into and out of their facilities
- D. providing employees with fitness trackers to ensure employees are active

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 31

Your customer has asked for various UEFI BIOS settings to be preconfigured at the Factory in their new servers.

How do you submit the request for these changes to HPE?

- A. Add the required settings in the Customer Intent Document.
- B. Add the required settings in the Order Checklist.
- C. Export the configuration to an XML file, open in Word and add the required settings.
- D. Export the configuration to an OCA file, open in Word and add the required settings.

Answer: A ([LEAVE A REPLY](#))

The Customer Intent Document (CID) is a document that captures the customer's requirements and expectations for their HPE solution. It includes information such as the customer's business objectives, technical specifications, desired outcomes, and any special requests. The CID is used by HPE to design, configure, and deliver the solution that meets the customer's needs. One of the sections in the CID is the BIOS Settings section, where the customer can specify the UEFI BIOS

settings that they want to be preconfigured at the factory in their new servers. The customer can choose from the predefined workload profiles or customize the settings according to their preferences. The CID is submitted to HPE along with the order for the solution. References: HPE Edge-to-Cloud Solutions - Self-Directed Lab, page 10
BIOS Settings - Hewlett Packard Enterprise

Valid HPE0-V28 Dumps shared by PrepPdf.com for Helping Passing HPE0-V28 Exam! PrepPdf.com now offer the **newest HPE0-V28 exam dumps**, the PrepPdf.com HPE0-V28 exam **questions have been updated** and **answers have been corrected** get the **newest** PrepPdf.com HPE0-V28 dumps with Test Engine here: <https://www.preppdf.com/HP/HPE0-V28-prepaway-exam-dumps.html> (84 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 32

You have identified a potential hybrid IT prospect. In your next conversation, you learn that the customer has just started to virtualize the data center. Which desired business outcome indicates that the customer is a good prospect for a services-led effort to consolidate, virtualize, and modernize the data center?

- A. the desire for a private cloud solution that integrates with Amazon Web Services (AWS)
- B. an emphasis on improving employee experience with a more modern network solution
- C. the need for a container as a service (CaaS) solution that integrates with Docker
- D. a focus on optimizing the data center to increase efficiency and lower costs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 33

Which solution allows customers to independently scale compute and storage resources and to redefine them dynamically?

- A. HPE SGI
- B. HPE Synergy
- C. HPE ProLiant Gen10
- D. HPE Nimble

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 34

Your customer needs the smallest physical footprint for their S3 bucket storage requirement. Which HPE alliance platform should you recommend?

- A. HPE Solutions for Scalify Ring
- B. HPE Solutions for Qumulo
- C. HPE Solutions for Cohesity

D. HPE Solutions for Scality Artesca

Answer: D ([LEAVE A REPLY](#))

HPE Solutions for Scality Artesca is a lightweight, cloud-native object storage platform that supports S3 bucket storage for modern applications. It is designed to run on Kubernetes and bare metal servers, and can be deployed on a single node or scaled out to petabytes. It offers high performance, durability, and federated data management across edge, core, and cloud environments. It also has a low total cost of ownership and a flexible consumption model with HPE GreenLake. Compared to the other options, HPE Solutions for Scality Artesca has the smallest physical footprint and the most portability and scalability for S3 bucket storage requirements.

References:

HPE Object Based Storage for Scality Solutions

HPE and Scality ARTESCA deliver best edge-to-cloud-to-core data management experience for AI/ML

HPE Solutions with Scality Scality and Hewlett Packard Enterprise unveil ARTESCA:

lightweight, true enterprise-grade, cloud-native object storage software for Kubernetes Scality and

HPE Launch Object Storage Software for Kubernetes

NEW QUESTION: 35

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

Your customer needs a compute solution. Their aging data center can only supply 5kW per rack, which is below the 15kW required for your planned solution.

Which change could you recommend to satisfy the requirement while maintaining the planned solution's level of performance? (Choose two.)

- A.** Design the solution with non-redundant power supplies.
- B.** Use BMC tools to cap the power consumption of each server at 33%.
- C.** Spread the infrastructure across additional racks.
- D.** Host the compute solution with a colocation provider.
- E.** Convert the solution to HPE GreenLake pay-per-use.

Answer: C,D ([LEAVE A REPLY](#))

Spreading the infrastructure across additional racks can help reduce the power density per rack and avoid exceeding the 5kW limit of the customer's data center. This option may require more space and cabling, but it can preserve the performance and availability of the planned solution.

Hosting the compute solution with a colocation provider can also help overcome the power constraint of the customer's data center, as well as provide other benefits such as scalability, security, and connectivity. This option may incur additional costs and complexity, but it can also enable the customer to access cloud services and hybrid solutions more easily.

Both options are compatible with HPE GreenLake pay-per-use model, which can help the customer optimize their IT spending and consumption. References:

<https://www.hpe.com/psnow/doc/a00107143enw>

<https://www.hpe.com/us/en/newsroom/press-release/2017/11/hpe-expands-pay-per-use-it-to-key-business-worklo>

<https://www.globenewswire.com/news-release/2017/11/27/1206269/0/en/HPE-Expands-Pay-Per-Use-IT-to-Key->

<https://www.data3.com/knowledge-centre/blog/hpe-greenlake-use-cases-making-sense-of-economical-and-opera>

NEW QUESTION: 37

What is one way today's apps and data are different from the past?

- A. They are consolidated in a centralized data center and typically accessed in one way.
- B. They live on multiple platforms, from the data center, the cloud, and the network edge.
- C. They are not expanding as rapidly as they once were, but require more dedicated security.
- D. They are more likely to be coded with proprietary software languages.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 38

What is one way Aruba networking solutions improve the user experience?

- A. by providing high-speed Wi-Fi with wire-like reliability
- B. by ensuring all forms of traffic are treated in the same way
- C. by giving mobile devices highest priority on the network
- D. by redirecting compute-intensive apps to wired connections

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 39

When designing and architecting a solution based on customer requirements, which of the following is necessary?

- A. Documenting customer intent
- B. Qualifying the customer requirements
- C. Selecting the right HPE and 3rd party products and services
- D. Planning the solution design

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 40

For each use case, identify whether it is a traditional solution or a hybrid solution.

Answer Area		
Solution Type		Use Case
☐ traditional	☐	An on-premises database, emerging applications, storage as a service with VMs, or container environments and cloud back up.
☐ hybrid	☐	A small deployment in an office consolidating a small number of applications but limited SLA requirements.
	☐	Large Object-Store performance database and online transaction processing (OLTP) without external connectivity.
	☐	A small private cloud for productivity and collaboration with public cloud disaster recovery or testing and development.

Answer:

Answer Area		
Solution Type		Use Case
☐ traditional	☐ hybrid	An on-premises database, emerging applications, storage as a service with VMs, or container environments and cloud back up.
☐ hybrid	☐ traditional	A small deployment in an office consolidating a small number of applications but limited SLA requirements.
	☐ traditional	Large Object-Store performance database and online transaction processing (OLTP) without external connectivity.
	☐ hybrid	A small private cloud for productivity and collaboration with public cloud disaster recovery or testing and development.

Explanation:

Answer Area		
Solution Type		Use Case
☐ traditional	☐ hybrid	An on-premises database, emerging applications, storage as a service with VMs, or container environments and cloud back up.
☐ hybrid	☐ traditional	A small deployment in an office consolidating a small number of applications but limited SLA requirements.
	☐ traditional	Large Object-Store performance database and online transaction processing (OLTP) without external connectivity.
	☐ hybrid	A small private cloud for productivity and collaboration with public cloud disaster recovery or testing and development.

According to the HPE Edge-to-Cloud Adoption Framework, page 5, a traditional solution is a cloud deployment model where the cloud infrastructure is provisioned for exclusive use by a single organization comprising multiple consumers (e.g., business units). It may be owned, managed, and operated by the organization, a third party, or some combination of them, and it may exist on or off premises. A traditional solution offers the organization more control, security, and customization over their cloud resources, but it also requires more investment, maintenance, and expertise.

A hybrid solution is a cloud deployment model where the cloud infrastructure is a composition of two or more distinct cloud infrastructures (private, community, or public) that remain unique entities, but are bound together by standardized or proprietary technology that enables data and application portability (e.g., cloud bursting for load balancing between clouds). A hybrid solution offers the consumers more choice, agility, and innovation over their cloud resources, but it also requires more integration, management, and complexity.

Based on these definitions, the following use cases are hybrid solutions:

An on-premises database, emerging applications, storage as a service with VMs, or container environments and cloud back up. = Hybrid solution. This use case involves a combination of on-premises and cloud resources, and requires data and application portability between them.

A small private cloud for productivity and collaboration with public cloud disaster recovery or testing and development. = Hybrid solution. This use case involves a combination of private and public cloud resources, and requires data and application portability between them.

The following use cases are traditional solutions:

A small deployment in an office consolidating a small number of applications but limited SLA requirements. = Traditional solution. This use case involves a single organization using a cloud infrastructure for exclusive use, and does not require data and application portability to other clouds.

Large Object-Store performance database and online transaction processing (OLTP) without external connectivity. = Traditional solution. This use case involves a single organization using a cloud infrastructure for exclusive use, and does not require data and application portability to other clouds

NEW QUESTION: 41

You are proposing a storage expansion solution to a customer Fibre Channel Array, to avoid capacity and performance issues.

Which additional points should you consider in your proposed solution? (Choose two.)

- A. VLAN and SpanningTree configuration.
- B. The UPS model that is currently in use.
- C. Other workloads that are planned to be added to this array
- D. Current Ethernet network topology.
- E. Performance bottlenecks in the current solution.

Answer: C,E (LEAVE A REPLY)

When proposing a storage expansion solution to a customer Fibre Channel array, it is important to consider the current and future workloads that will use the array, as well as the performance bottlenecks that may affect the array's efficiency and availability. These two factors will help determine the optimal size, type, and configuration of the storage expansion, as well as the potential impact on the existing Fibre Channel network and the customer's business objectives.

C). Other workloads that are planned to be added to this array. This point is relevant because adding new workloads to the array will increase the demand for storage capacity and performance, which may require additional disks, controllers, or ports. The type and characteristics of the new workloads, such as their I/O patterns, data protection requirements, and service level agreements, will also influence the design of the storage expansion solution. For example, if the new workloads are I/O intensive or require high availability, the storage expansion solution may need to include solid-state drives (SSDs), RAID levels, or replication features that can meet those needs.

E). Performance bottlenecks in the current solution. This point is relevant because identifying and resolving the performance bottlenecks in the current solution will help improve the efficiency and

utilization of the existing storage resources, as well as prevent potential issues in the expanded solution. Performance bottlenecks can occur at different layers of the storage solution, such as the disk, controller, switch, or host. Some common causes of performance bottlenecks are disk contention, controller overload, port congestion, or host configuration. To diagnose and mitigate the performance bottlenecks, the storage administrator can use tools such as HPE InfoSight, HPE 3PAR System Reporter, or HPE Command View EVA to monitor and analyze the performance metrics, such as IOPS, throughput, latency, queue depth, or utilization, of the storage components.

A). VLAN and Spanning Tree configuration. This point is not relevant because VLAN and Spanning Tree are Ethernet network concepts that do not apply to Fibre Channel networks. Fibre Channel networks use different protocols and mechanisms to segment and manage the network traffic, such as zones, virtual SANs (VSANs), or fabric services.

B). The UPS model that is currently in use. This point is not relevant because the UPS model that is currently in use does not directly affect the storage expansion solution. The UPS model is a power backup device that provides uninterrupted power supply to the storage devices in case of a power outage. The UPS model may have some implications on the power consumption and availability of the storage devices, but it is not a critical factor in the design of the storage expansion solution.

D). Current Ethernet network topology. This point is not relevant because the current Ethernet network topology does not directly affect the storage expansion solution. The Ethernet network topology is the physical and logical layout of the Ethernet network devices, such as switches, routers, or firewalls, that connect the hosts to the storage devices. The Ethernet network topology may have some implications on the network performance and availability of the storage devices, but it is not a critical factor in the design of the storage expansion solution. References:

HPE Edge-to-Cloud Solutions | H61X1S

HPE Edge-to-Cloud Transformation Program | HPE

HPE Digital Learner for HPE Edge-to-Cloud Content Pack

IT Resource Library - Technology Business Research | HPE

Dell PowerVault MD3 Fibre Channel Array Series

Enabling Cisco HyperFlex Systems to Coexist with Fibre Channel Shared Storage - Cisco

Announcing Fibre Channel Advancements in FlashArray - Pure Storage Blog
Purity ActiveCluster over Fibre Channel - Pure Storage
Fiber Channel Storage Area Network - Techopedia

NEW QUESTION: 42

Why should HPE partners understand the advantages that HPE Financial Services offer?

- A. By 2021 a majority of IT expenditures will be based on pay-as-you-go and pay-per use models.
- B. By 2019 a majority of companies will be using leasing options.
- C. In 2017 a majority of companies moved their services from private cloud to public cloud.
- D. By 2018 a majority of companies will increase their IT budgets by 25%.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 43

Which benefit can customers obtain from an HPE Intelligent Workspace solution?

- A. reduced application provisioning time and enhanced DevOps
- B. increased facilities ROI and improved productivity
- C. reduced overprovisioning in the data center and lower TCO
- D. lower storage TCO and faster insights from analytics

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 44

Which customer would be a good candidate for HPE Flexible Capacity?

- A. a small company that wants to move from a small on-premises network to public cloud
- B. a company that is purchasing some services in public cloud but is concerned about public cloud security
- C. a company that does not think pay-as-you-go funding options ultimately benefit companies and that wants to maintain a CAPEX model
- D. a company that recently updated their data center and anticipates no further updates for at least a year

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 45

Your customer needs to deploy compute infrastructure in a harsh environment with inlet temperatures exceeding ASHRAE Class4, up to 55 degrees C.

Which HPE compute offering should you recommend?

- A. HPE Apollo 6500 Gen10 Plus
- B. HPE ProLiant DL380 Den10 Plus
- C. HPE Edgeline 8000
- D. HPE ProLiant DL380 Gen10 Plus Carrier Grade

Answer: C ([LEAVE A REPLY](#))

HPE Edgeline 8000 is a ruggedized and modular edge system that delivers high performance, availability, and scalability for compute-intensive workloads in harsh environments. HPE Edgeline 8000 supports up to 16 blades with Intel Xeon Scalable processors, up to 1.5TB of memory per blade, and up to 48TB of storage per system. HPE Edgeline 8000 also offers integrated networking, security, and management features, as well as optional GPU and FPGA acceleration. HPE Edgeline 8000 can operate in temperatures ranging from -10°C to 55°C, exceeding the ASHRAE Class4 standard¹². References: HPE Edgeline 8000 | HPE Store US, HPE Edgeline 8000 - Data Sheet

NEW QUESTION: 46

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 wants reports that are tailored for them.
- D. The company needs a dedicated HPE Account Support Manager (ASM).

Answer: D ([LEAVE A REPLY](#))

Valid HPE0-V28 Dumps shared by PrepPdf.com for Helping Passing HPE0-V28 Exam! PrepPdf.com now offer the **newest HPE0-V28 exam dumps**, the PrepPdf.com HPE0-V28 exam **questions have been updated** and **answers have been corrected** get the **newest** PrepPdf.com HPE0-V28 dumps with Test Engine here: <https://www.preppdf.com/HP/HPE0-V28-prepaway-exam-dumps.html> (84 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 47

What is a sign that a business is ready to modernize their IT infrastructure?

- A. The company wants to enhance customers' experience and gather data to uncover insights about customers.
- B. IT managers want to maintain control of the IT infrastructure by ensuring that traditional IT processes remain intact.
- C. Executives accept that modernizing the infrastructure will take several years to complete.
- D. Executives understand the need to automate IT in order to implement new technologies.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 48

Which of the following is an example of an IT industry architecture that is commonly used in HPE Edge-to-Cloud Solutions?

- A. Blockchain
- B. Augmented reality
- C. Virtualization
- D. Artificial intelligence

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 49

How does Aruba ClearPass help to enable an HPE Intelligent Workspace solution?

- A. It provides the engine for integrating location-based services and automating workflows.
- B. It provides a repository of built-in apps, such as dynamic space scheduling.
- C. It provides identity management for users and policy-based control over IoT devices.
- D. It provides a developer kit for creating location-based service applications.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 50

Which of the following is necessary when architecting and designing an HPE solution based on customer needs?

- A. Selecting the right HPE and 3rd party products and services
- B. Qualifying the customer requirements
- C. Documenting customer intent
- D. Planning the solution design

Answer: B ([LEAVE A REPLY](#))

Valid HPE0-V28 Dumps shared by PrepPdf.com for Helping Passing HPE0-V28 Exam!

PrepPdf.com now offer the **newest HPE0-V28 exam dumps**, the PrepPdf.com HPE0-V28 exam **questions have been updated** and **answers have been corrected** get the **newest** PrepPdf.com HPE0-V28 dumps with Test Engine here: <https://www.preppdf.com/HP/HPE0-V28-prepaway-exam-dumps.html> (84 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)