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## HPE0-J68 Valid Practice Materials - Reliable HPE0-J68 Exam Camp

The development of science and technology makes our life more comfortable and convenient, which also brings us more challenges. Many company requests candidates not only have work experiences, but also some professional certifications. Therefore it is necessary to get a professional HPE0-J68 Certification to pave the way for a better future. Considered many of the candidates are too busy to review, our experts designed the HPE0-J68 question dumps in accord with actual examination questions, which would help you pass the exam with high proficiency.

HP HPE0-J68 exam is a proctored exam, and it consists of 60 multiple-choice questions. Candidates have two hours to complete

the exam, and they must score at least 70% to pass. HPE0-J68 Exam can be taken at any Pearson VUE testing center worldwide. HPE0-J68 exam fee is \$200, and it is subject to change without notice.

## HPE Storage Solutions Sample Questions (Q259-Q264):

### NEW QUESTION # 259

You deployed and configured an all-flash Nimble array. The customer wants to attach their Windows-based server to the array. Which HPE tool can you use on the host server to make the integration easier?

- A. Connection Manager
- B. StorServe Management Console
- C. Centralized Management Console
- D. Channel bonding

**Answer: A**

Explanation:

To make the integration of a Windows-based server with an all-flash Nimble array easier, HPE's Connection Manager (Option C) is the recommended tool. Connection Manager simplifies the configuration of iSCSI or Fibre Channel connections between the server and the Nimble storage array. It helps automate the setup process, ensuring that the best practices for connectivity are followed, which results in optimized performance and reliability.

This tool is particularly useful for administrators who may not be storage experts, as it streamlines the complex tasks associated with connecting servers to enterprise-grade storage systems.

Reference:

HPE Nimble Connection Manager

HPE Storage Integration Tools

### NEW QUESTION # 260

Which cloud/object-storage provider can be used to deploy HPE StoreOnce VSA?

- A. Scality RING
- B. Amazon AWS
- C. Microsoft Azure
- D. Scality ARTESCA

**Answer: B**

Explanation:

HPE StoreOnce VSA (Virtual Storage Appliance) can be deployed on various cloud platforms, with Amazon AWS being one of the supported cloud/object-storage providers. AWS offers a robust and scalable infrastructure that integrates well with HPE StoreOnce VSA, enabling users to efficiently manage their backup and data protection needs in the cloud. The combination of HPE StoreOnce VSA and Amazon AWS provides flexibility in deployment and helps organizations leverage the cloud for their backup and recovery operations.

References:

\* HPE StoreOnce VSA Overview

\* Amazon AWS Integration with HPE StoreOnce

### NEW QUESTION # 261

A customer migrate their infrastructure from a 3rd party storage to a Nimble environment. During an architecture workshop, you discuss VMvision with the customer and the system engineer. Which statement is correct when implementing performance monitoring using VMVision?

- A. VMware vSphere storage API's array integration (VAAI) has to be configured to combine storage and VM performance metrics
- B. SNMP trap service has to be configured to send traps to infoSight and integrate performance data using VMvision.
- C. Nimble service processor collects relevant per VM performance data and send them using SSL port 443 to VMvision
- D. VMvision is an agentless integration into infoSight and needs only the Vcenter server appliance credentials to connect. (page 112)

**Answer: D**

Explanation:

VMvision is a feature within HPE InfoSight that provides deep visibility into the performance and resource utilization of virtual machines (VMs) running on HPE Nimble Storage arrays. It offers an agentless approach, meaning it does not require any additional software or agents to be installed on the VMs or hosts. Instead, VMvision leverages the vCenter server appliance credentials to directly gather data from the VMware environment.

Once integrated with vCenter, VMvision can collect and analyze VM-level performance data, such as latency, IOPS, and throughput, in real-time. This data is then correlated with storage performance metrics, allowing administrators to easily identify bottlenecks and optimize VM performance. The agentless nature of VMvision simplifies the deployment process and reduces the management overhead associated with performance monitoring.

Unlike traditional performance monitoring tools that may require configuring SNMP traps or deploying agents on each VM, VMvision's integration with InfoSight streamlines the process by using existing vCenter APIs to gather the necessary data. This approach not only ensures a seamless integration but also enhances the accuracy of the performance insights provided by InfoSight. For more details, refer to the following HPE Storage references:

- \* HPE Nimble Storage
- \* HPE InfoSight for Storage
- \* HPE Flash and Hybrid Storage

### NEW QUESTION # 262

What is the maximum number of host-facing PCIe expansion slots available in a HPE Alletra 6030 system?

- A. 0
- B. 1
- C. 2
- **D. 3**

**Answer: D**

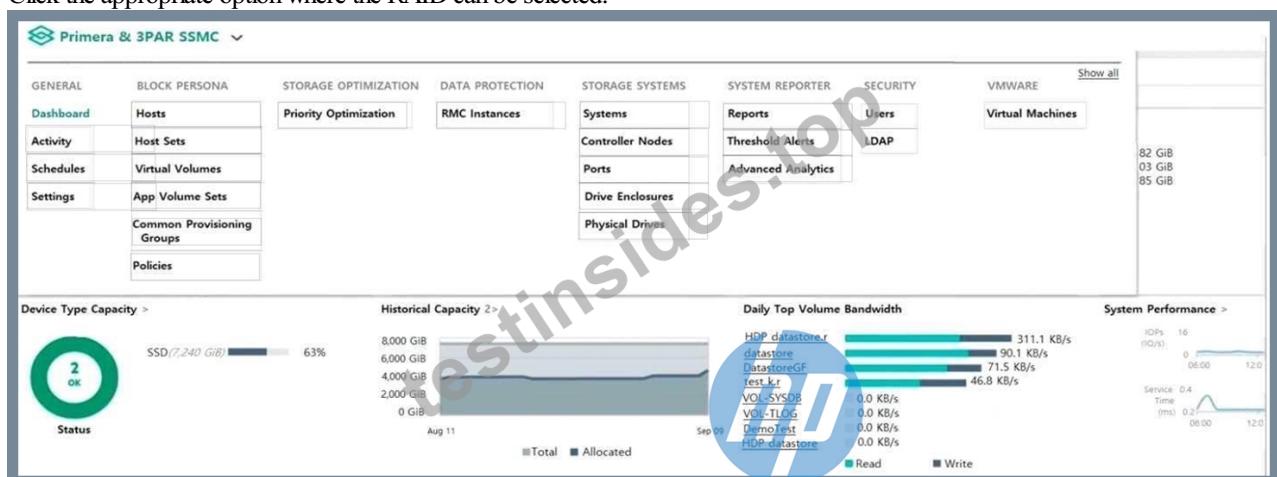
Explanation:

The HPE Alletra 6030 system has a maximum of 4 host-facing PCIe expansion slots. These slots are used to add additional connectivity options, such as Fibre Channel or iSCSI adapters, to meet the specific requirements of the workload and environment. The flexibility provided by these expansion slots allows the Alletra 6030 to be tailored to a wide range of enterprise storage needs.

### NEW QUESTION # 263

Hotspot Question

You are configuring a new HPE 3PAR solution and need to create a new disk group with a defined RAID level. Click the appropriate option where the RAID can be selected.



**Answer:**

Explanation:

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