



Vendor: HP

Exam Code: HP0-J66

Exam Name: HP Storage Migration

Version: DEMO

QUESTION 1

In which HP rack is the factory Integration of an HP StoreServ 7000 supported?

- A. HP 5642 rack
- B. HP G3 rack
- C. HP 10000 rack
- D. HPV142 rack

Answer: C

Explanation:

Choose Racking Options

The HP 3PAR StoreServ 7000 is compatible with most industry standard 4-post EIA 19 inch racks with square mounting holes, including the HP Intelligent Series Rack and the HP 10000 G2 Series Rack. The HP 3PAR StoreServ 7000 can be factory configured and shipped in a rack or shipped without a rack for field integration into an existing rack. The rack used for factory integration is the HP Intelligent Series Rack.

QUESTION 2

You are meeting with a customer that has a small business with an unpredictable workload in a virtualized environment. Which product family from the HP array portfolio do you lead your discussion with?

- A. P2000
- B. P4000
- C. X3000
- D. P6000

Answer: A

Explanation:

* HP P2000 G3 SAS MSA

Affordable, direct attach, externalshared storage solution that provides a more efficient balance of scalability, reliability, and cost efficiency for small to midsize environments. Designed to be easy to deploy, and secure, along with low management costs while driving rapid return on investment (ROI) through efficient storage consolidation. HP MSA P2000 arrays ship standard with 64 Snapshots and Volume Copy enabled for increased data protection.

Incorrect:

Not C: HP X3000 Network Storage Systems are enhanced Windows-powered gateway and shared storage solutions for your medium business, workgroup, or datacenter environment.

QUESTION 3

A customer needs to replicate data from a remote location to an HP StoreOnce B6200 Backup. What should the customer consider when planning the replication?

- A. The HP D2D sizing tool should be used to size link speed and understand concurrency restraints.
- B. Concurrency control should be used if the replication is not run at the same times as backups and housekeeping jobs.
- C. Separate replication jobs should be created for each data type.
- D. Backups and housekeeping jobs should be run in the replication window.

Answer: A

Explanation:

The replication best practices that apply to HP StoreOnce D2D Backup Systems are equally as valid for the HP B6200 StoreOnce Backup System.

Best practices include:

* Use the Sizing tool to size replication link speed and understand replication concurrency restraints.

Reference: HP B6200 Backup System, Recommended Configuration Guidelines

QUESTION 4

A customer requests a storage and server environment assessment prior to the installation of additional SAN components. Which HP software utility provides a quick and accurate view of the customer's SAN topology?

- A. Storage Security Self-Assessment Tool
- B. SAN Visibility
- C. Storage Product Selector
- D. SAN Designer

Answer: B

Explanation:

SAN Visibility is a complementary software utility for HP customers that helps with SAN Analysis, SAN Diagnostics and SAN Optimization. SAN Visibility saves you considerable time, money, and effort by automating inventory activities and providing a quick and accurate view of your SAN topology. SAN Visibility has an automated report generation feature that produces recommendations, topology diagrams, and informative SAN element reports for switches, host bus adapters and storage array connectivity. SAN Visibility runs on any Windows desktop or laptop which has network connectivity to a switch within your SAN.

Incorrect:

Not A: HP's storage security self-assessment tool helps you gauge your storage privacy vulnerabilities online and free of charge--and gain valuable insight on how to better manage risk, protect sensitive data and comply with data privacy regulations.

QUESTION 5

A large enterprise is experiencing exponential growth of data but shrinking backup windows. They need to design, plan, and integrate a comprehensive disaster recovery solution for all their data centers. Part of their disaster recovery solution must include data migration to a remote site. How does the HP StoreOnce 6200 Backup System respond to this customer's requirements?

- A. by supporting more than 32 concurrent data streams to a single VTL or NAS share device
- B. by supporting a single fabric with dual switches where the drives are presented to a single port for no single point of failure
- C. by requiring a smaller volume of seeding data to be sent over a WAN link than previous StoreOnce D2D models
- D. by providing built-in low-bandwidth replication for cost-effective copies of data offsite

Answer: D

Explanation:

Challenges in Enterprise Data Protection Requirements for a modern Enterprise Data Protection solution have many drivers:

- * Exponential growth of data Shrinking backup windows
- * The need to design, plan and integrate a comprehensive Disaster Recovery capability
- * The need for backup devices to be more available than ever before

The HP B6200 StoreOnce Backup System responds to all these requirements by providing:

- * Deduplication to drive more efficient storage of data
- * Large device scalability to ensure every backup has access to devices and, so, reduce queuing time
- * (D) In-built low bandwidth replication for cost-effective copies of data offsite as part of a Disaster Recovery plan
- * HP Autonomic failover (with appropriate ISV software) to allow backups to continue, even if a node in an HP B6200 StoreOnce Backup System fails.
- * High scalability in terms of capacity, performance and replication to ensure the system grows as your business grows.

Reference; HP B6200 Backup System, Recommended Configuration Guidelines

QUESTION 6

Which tool does the HP StoreVirtual 4000 solution provide to help customers monitor array health?

- A. Command View
- B. Centralized Management Console
- C. FCTool
- D. SAN Toolbox

Answer: B

Explanation:

HP LeftHand P4000 Centralized Management Console (CMC) includes possibilities to:

- * monitoring arrays

Incorrect:

Not D: The SAN toolbox is used to provide a simple and effective way to represent the various components of a SAN configuration.

Not A: Want to reduce IT costs and management complexity for your arrays and SANs? Need to be ready for the next set of changes?

HP Command View EVA Software provides you with a powerfully simple storage management experience, automates and aggregates storage management to reduce complexity and increase productivity. Quickly and easily automate tasks such as configuring RAID groups.

Provisioning capacity is simple, and you can dynamically expand LUNs and add drives online without downtime to quickly meet changing business needs. HP Command View EVA Software is a comprehensive software suite designed to simplify array provisioning and management of all HP EVA family of storage array products.

You can easily create Vdisks and grow or shrink LUNs, all without downtime. Command View EVA Software allows you to replicate data with snapshots for immediate use.

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