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Architecting Multi-site HP Storage Solutions

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QUESTION 1

You need to gather data in order to size a new storage system for a customer that has an existing HP StorageWorks Enterprise Virtual Array 5000. The customer wants as much data analyzed as possible with the least amount of impact.

Additionally, the customer wants to assess the environment during month-end closing to gather the data.

Which tools should you use to accomplish this goal? (Select two.)

A. HP Command View EVA EVAperf

B. NinjaThin

C. HP P6000 Performance Advisor

D. HP Data Center Fabric Manager

E. HP Storage Sizer

Correct Answer: AB

QUESTION 2

A large regional telecommunications company specializing in mobile services has experienced rapid growth.

They currently have 149 million subscribers in 11 markets, including 4 million subscribers locally. The year-onyear data growth between 2003 and 2012 was approximately 15%. The projected growth far 2013 and the next several years is 30% annually.

The proposed mission critical solution needs to work with the existing application modules and deliver a minimum data transfer rate of 6 5 TB per hour and a capacity of 120 TB. Financially, the solution has to offer low Total Cost of Ownership (TCO) over the next 5 years, and solution capacity has to accommodate the performance and growth model.

Which mission critical backup solution and support level should you propose? (Select two.)

A. HP StoreOnce 4430 with two upgrade kits

B. HP StoreOnce B6200 with three 48TB expansion kits

C. HP 6-hour call-to-repair support

D. HP same-day hardware support

E. HP 24/7 4-hour response support

Correct Answer: BE

QUESTION 3

Match the architecture type with the correct storage solution.

Select and Place:

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Monolithic	HP XP Storage
Scale Up	HP StoreSure Storage
Grid	HP StoreAll Storage
Scale Out	HP 3PAR StoreServ Storage

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	Monolithic
	Scale Up
	Scale Out
	Grid

Scale-up typically refers to architectures that use a single, fixed resource controller for all processing. To add capacity, you attach disk-shelves up to the maximum for which the controller is rated.

Scale-out architecture is a component of converged storage. Scale-out storage is the combination of modular computers and standardized storage components to create federated storage pools. Monolithic storage architectures have been

characterized as large storage arrays that require a large upfront investment and resources.

Storage GridA storage architecture that may have a grid-like architecture and provides interfaces to this architecture in a standardized fashion to allow grid management facilities to configure, provision, and otherwise define a horizontally

scalable storage service.

QUESTION 4

You are designing a storage solution for a customer concerned about storage availability during code upgrades. Which HP 3PAR Port Persistence node identity handles host I/O requests, thus providing greater resiliency during code upgrades?

A. Guest

B. Master

C. Slave

D. Native

Correct Answer: A

Persistent Ports

This is a really cool feature as well - it gives the ability to provide redundant connectivity to multiple controllers on a 3PAR array without having to have host-based multipathing software. How is this possible? Basically it is NPIV for the array.
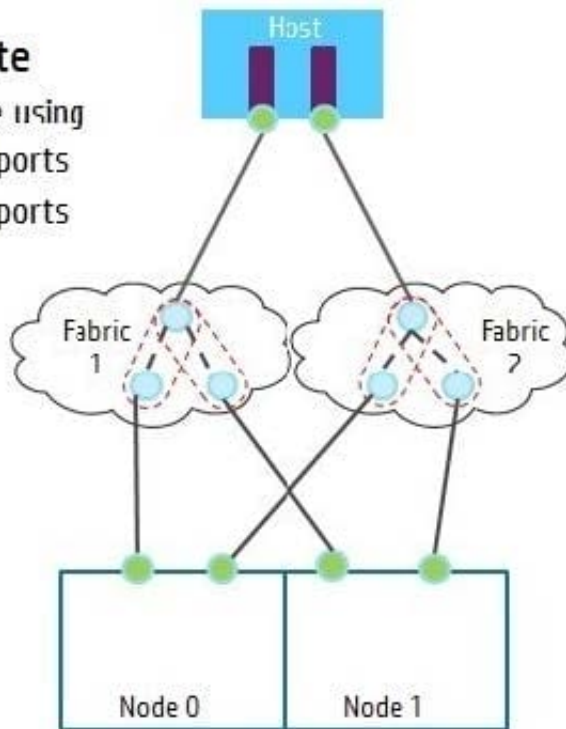
Peer controllers can assume the world wide names for the ports on their partner controller.

If a controller goes down, it\\'s peer assumes the identities of that controller\\'s ports, instantaneously providing connectivity for hosts that were (not directly) connected to the ports on the downed controller. This eliminates pauses for MPIO

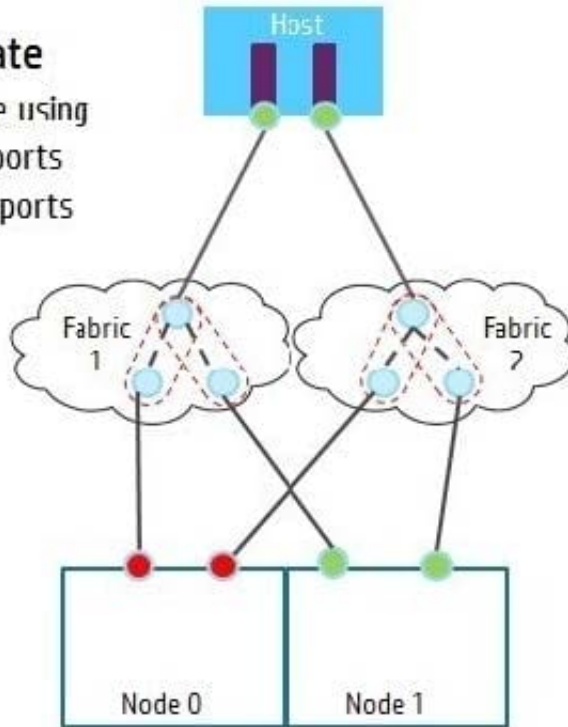software to detect faults and fail over, and generally makes life a better place.

Failover state

All paths online using
Node 0 Guest ports
Node 1 Native ports

QUESTION 5

A NetBackup customer needs to improve the RTO after a disaster is declared at the primary data center. They have failed several disaster recovery audits because of extended recovery times You recommend that they replace tape library with an HP StoreOnce Backup System that replicates the primary data center backups to the remote site.

Which device interface provides the lowest RTO?

A. HP StoreOnce NAS

B. HP StoreOnce Catalyst

C. HP StoreOnce VTL iSCSI

D. HP StoreOnce VTL FC

Correct Answer: D

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