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Architecting Multi-site HP Storage Solutions

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QUESTION 1

Which HP 3PAR StoreServ features help you meet IT improvement goals? (Select two.)

A. Persistence Ports

B. Thin Provisioning

C. Virtual Domains

D. Virtual Lock

E. Virtual Copy

Correct Answer: AB

QUESTION 2

During an HP customer assessment workshop, the Alinean report shown in the exhibit is created. Which cost saving should you highlight in your presentation when positioning the value of HP 3PAR StoreServ Thin Technologies?

Three year TCO Current (As-is) Vs. New HP 3PAR	New HP 3PAR	Details	Existing	HP - 3PAR	Alternate Solution	Savings: HP 3PAR Vs. Existing
☑	Hardware Cost	Details	16.527€	54.749€	110.110€	(38.222€)
☑	Software Cost	Details	115.387€	23.690€	33.242€	91.696€
☑	Service and Support Cost	Details	434.403€	22.746€	40.263€	411.656€
☑	Total Capacity Cost	Details	248.215€	72.613€	101.187€	175.602€
☑	Incremental Infrastructure Cost	Details	7.323€	0€	7.323€	7.323€
☑	Storage Administration and Management Cost	Details	211.132€	21.113€	116.123€	190.019€
☑	Other Services (Professional, Consulting etc.)	Details	0€	0€	0€	0€
☑	Power and Cooling Costs	Details	63.118€	20.300€	65.464€	42.817€
☑	Data Centre Floor Space Cost	Details	10.328€	1.661€	3.477€	8.667€
☑	Implementation Cost	ⓘ	0€	8.534€	11.933€	(8.534€)
☑	Cost Of Unplanned Downtime (High Availability)	Details	81.282€	837€	40.641€	80.445€
☑	Cost Of Planned Downtime (Maintenance,Upgrades)	Details	29.767€	0€	29.767€	29.767€
☑	Time To Solution (PO, Create New Environments)	Details	26.801€	3.350€	20.101€	23.451€
☑	Application Integration (e.g. VMWare, Oracle...)	Details	28.605€	22.884€	25.744€	5.721€
	Total		1.272.886€	252.479€	605.373€	1.020.408€

A. Planned downtime

B. Unplanned downtime

C. Application integration

D. Power and cooling

Correct Answer: A

QUESTION 3

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.
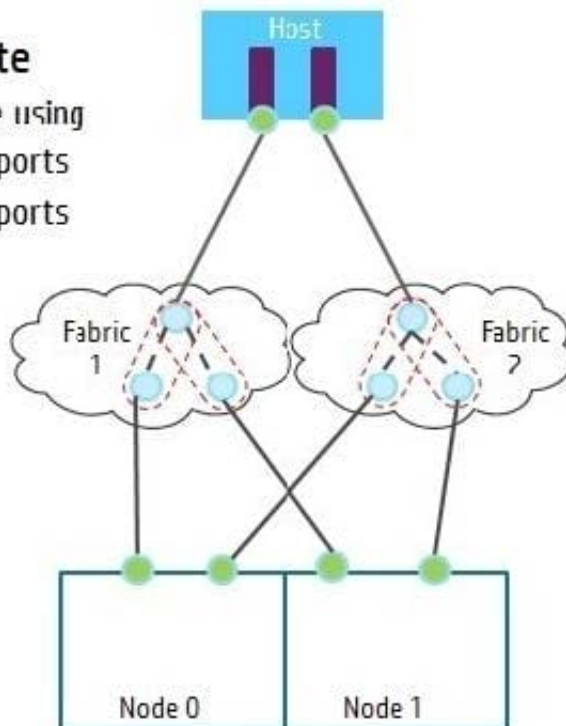
Peer controllers can assume the world wide names for the ports on their partner controller.

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.
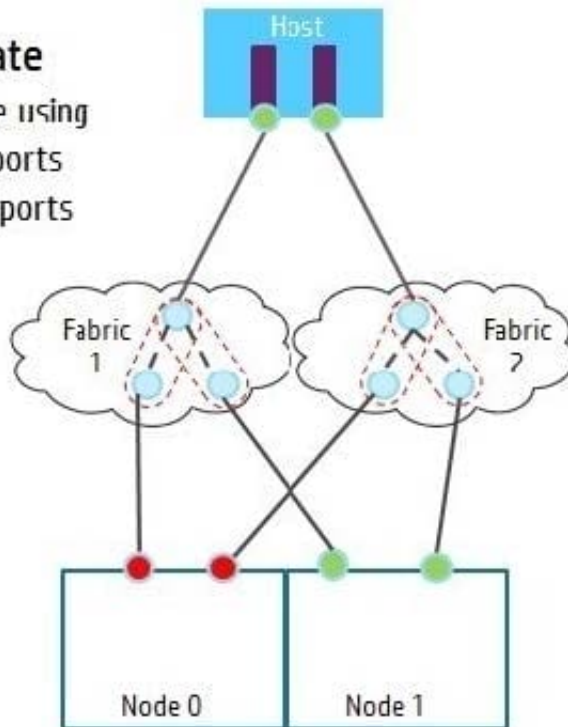
Failover state
All paths online using
Node 0 Guest ports
Node 1 Native ports

QUESTION 4

A customer is building a new data center. They want to implement a free cooling strategy in order to reduce their Computer Room Air Handling (CRAH) costs, while increasing their rack density.

Which free cooling methods meet the customer requirements? (Select two.)

A. Water-side economization

B. Air-side economization

C. Cold-aisle containment

D. Closed-loop containment

E. Hot-aisle containment

Correct Answer: AB

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http://h20000.www2.hp.com/bc/docs/support/SupportManual/c02507744/c02507744.pdf cooling strategies"

QUESTION 5

Refer to the scenario.

A large publicly-traded motion picture exhibitor that is a leader in digital and 3D cinema deployments operates 233

theaters and more than 2,200 screens in small to mid-sized communities in 35 states around the United States. They rely on

MS Exchange Server 2010 for email. MS SQL Server 2010 for analyzing data about movies and theater-goers, and MS Excel 2010 for crunching numbers.

The company runs nightly incremental backups and a full weekly backup that consists of close to 7 TB of data which takes up 72 hours to complete. The quarterly backups add an additional 7 TB of data. Tapes are inventoried and transported

from the main data center to the disaster recovery site 150 miles away. The process of transporting tape cartridges to and from the Disaster Recovery site requires hours of daily work.

The company currently relies on an aging robotic tape library and a process that takes the nightly backup tapes offsite every morning. Additionally, the company keeps an inventory, and if a restore is necessary they have to retrieve the tapes

from the DR site and transport them to the main data center site They have a 7 year data retention plan, and the tapes are expensive and not always reliable. Given the company\'s current system, if a full weekly backup fails over a weekend,

the re-run could take up to 10 hours, even if just one job failed.

The company has deployed a virtualized server infrastructure which runs VMware vSphere 5 on HP BladeSystem c7000 enclosures and BL460c servers interconnected with HP Virtual Connect Flex-10 10Gb Ethernet Modules as well as several HP ProLiant DL380 servers. The company\'s top four IT improvements goals are as follows:

-replacing the aging robotic tape library

-enabling replication of backed up data from the main data center to the disaster recovery site (150 miles)

-retaining more backup data in smaller disk space

-increasing efficiency reliability, and ease of system administration

Moreover the company\'s top three business benefit goals are as follows:

-increased confidence in disaster recovery

-minimal disruption by backups during regular business hours

-improved management of external audits

The company has asked that you create multiple solution proposals and prioritize one when you return for a presentation.

During a design workshop, you become aware that the customer is adding a number of application servers into the virtualized environment to be included in the backup environment. What is the minimum number of stores you need to create in order to achieve optimal deduplication performance?

A. 1

B. 3

C. 4

D. 8

Correct Answer: B

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