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HP Storage Migration

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QUESTION 1

A small-business customer needs to implement a high IOPS storage system for an application that uses approximately 7 TB of space. Because the customer does not expect a large amount of data growth in the next few years, they need to minimize costs.

Which storage system should the customer implement?

A. HP 3PAR StoreServ 7400

B. HP 3PAR StoreServ 10000

C. HP 3PAR StoreServ F200

D. HP 3PAR StoreServ 7200

Correct Answer: D

QUESTION 2

A customer plans to migrate data from an HP EVA8400 Storage System to two HP 3PAR StoreServ 7400 Storage Systems. The new storage systems must be configured to support connection redundancy. How many Service Processors

must the customer deploy to support the solution?

A. One

B. Two

C. Three

D. Four

Correct Answer: A

QUESTION 3

A customer needs to migrate data to a new database environment. They need to make a physical copy of their data that can be presented to the new environment with the highest level of availability. Which form of replication should the customer use?

A. backups to disk

B. snapshots

C. clones

D. asynchronous replication

Correct Answer: C

Incorrect: Not B: A storage snapshot is a set of reference markers, or pointers, to data stored on a disk drive, on a tape, or in a storage area network (SAN). A snapshot is something like a detailed table of contents, but it is treated by the computer as a complete data backup. Snapshots streamline access to stored data and can speed up the process of data recovery. There are two main types of storage snapshot, called the copy-on-write (or low-capacity) snapshot and the split-mirror snapshot. Utilities are available that can automatically generate either type.

QUESTION 4

A storage administrator needs highly available connectivity from a Microsoft Windows host to an iSCSI storage array. The administrator needs to ensure that the data is still available in the event of a network port failure. What must the administrator enable on the Windows host?

A. MPIO

B. NIC teaming

C. storage cluster services

D. ISCSI initiator failover

Correct Answer: A

QUESTION 5

A customer is planning to maximize the capacity of a new HP 3PAR StoreServ 7400 Storage System. Including the base controller enclosures, what is the maximum number of disk enclosures that are supported?

A. 5

B. 10

C. 20

D. 26

Correct Answer: C

Capacity Details	3PAR StoreServ 7200	3PAR StoreServ 7400	3PAR StoreServ File Controller
RAID Levels	RAID 0, 1, 5, 6	RAID 0, 1, 5, 6	RAID 0, 1, 5, 67
RAID 5 Data to Parity Ratios	2:1 - 8:1	2:1 - 8:1	2:1 - 8:17
RAID 6 Data to Parity Ratios	4:2, 6:2, 8:2, 10:2, 14:2	4:2, 6:2, 8:2, 10:2, 14:2	4:2, 6:2, 8:2, 10:2, 14:27
Drive Capacities (approximate GB²) (RAID levels, parity ratios, and drive capacities all mixable within the same Storage System)	100 SSD⁴, 200 SSD⁴, 300 SAS, 450 SAS, 600 SAS, 900 SAS, 1000 NL, 2000 NL⁵, 3000 NL⁵	100 SSD⁴, 200 SSD⁴, 300 SAS, 450 SAS, 600 SAS, 900 SAS, 1000 NL, 2000 NL⁵, 3000 NL⁵	Not Applicable
Number of Add-on Drive Enclosures (Each Drive Enclosure holds up to 24 drives in 2U for small form factor drives and 4U for large form factor drives)	0 - 5 enclosures	0 - 18 enclosures	Not Applicable

The 7400 has two basic drive enclosures with 4 nodes an can add up to 18 additional drive enclosures, total 20. That makes sense because the maximum number of supported disk is 480 / 24= 20.