# HP0-J66$^{Q\&As}$

## HP Storage Migration

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**QUESTION 1**

A customer plans to implement an HP StoreVirtual 4000 Storage System.

Which NICs can the customer use to enable adaptive load balancing after installation? (Select two.)

A. three 10GbE

B. one 10GbE

C. one 1GbE

D. two 10GbE

E. two 1GbE

F. three 1GbE

Correct Answer: DE

Bonding method supported

**Supported NIC bonded configurations**

| | | ALB | ALB | LACP | LACP | A/P | A/P |
|---|---|---|---|---|---|---|---|
| | | 1 Gb | 10 Gb | 1 Gb | 10 Gb | 1 Gb | 10 Gb |
| ALB | 1 Gb | Y | N | | | | |
| ALB | 10 Gb | N | Y | | | | |
| LACP | 1 Gb | | | Y | N | | |
| LACP | 10 Gb | | | N | Y | | |
| A/P | 1 Gb | | | | | Y | Y |
| A/P | 10 Gb | | | | | Y | Y |

ALB = Adaptive load balancing
LACP = Link aggregation
A/P = Active/Passive
Y = Supported
N = Not supported
Gb = Gigabits

Note:

* Adaptive load balancing (ALB)

Uses interfaces simultaneously for data transfer (receive and transmit load balancing). If one connection fails, the remaining connection continues without disruption to the storage nodes operation or iSCSI sessions. It offers the

benefits of the

increased transmission rates without additional switch configuration. Interfaces in an ALB bond may be connected to different switches and therefore supports switch failover.

**QUESTION 2**

A customer is preparing to migrate data between their data centers. They need to perform deduplicalion at the data creation point and eliminate the need for specialized deduplication hardware in their data centers. How does HP StoreOnce Catalyst enable the customer to achieve this goal?

A. by performing source-side deduplication

B. by performing switch-side deduplication

C. by performing server-side deduplication

D. by performing target-side deduplication

Correct Answer: A

By enabling source-side deduplication (Dedupe 2.0), HP has the advantage of performing deduplication at the data creation point. Source-side deduplication eliminates the need for specialist deduplication hardware at remote and branch office sites. StoreOnce Catalyst allows customers to align backup with data protection needs, such as minimizing bandwidth utilization when moving data between sites or data centers.

Reference: Dedupe 2.0: What HP Has In Store(Once)

**QUESTION 3**

A customer plans to migrate data from a third-party storage system to an HP 3PAR solution. The customer has leased data center space. Which HP 3PAR Storage solution must be integrated into an HP 3PAR rack?

A. HP 3PAR StoreServ 10800

B. HP 3PAR StoreServ 10400

C. HP 3PAR StoreServ F200

D. HP 3PAR StoreServ 7400

Correct Answer: A

**QUESTION 4**

A flower distribution company is planning to redesign their web site and offer additional products and delivery services.

They expect a significant increase in web traffic and sales.

They want to ensure a quick response time and in some cases, provide same day delivery of an order.

This will put an increased demand on their existing IT environment. This environment consists of a small SAN, two C7000 blade chassis and a storage array

Which change to their environment is recommended?

A. upgrade to larger disks in the storage array

B. install additional disks in the storage array

C. set up replication between the storage blades and the storage array

D. install additional SAN switches

Correct Answer: B

**QUESTION 5**

A company plans to migrate from a third-party storage system to an HP clustered storage solution that supports 8 Gb/s Fibre Channel ports. Which HP storage solution meets this requirement?

A. HP StoreVirtual 4000

B. HP 3PAR StoreServ 7000

C. HP StoreOnce 6200

D. HP 3PAR StoreServ 10000

Correct Answer: A

HP 3PAR StoreServ 10000

Host interface 8 Gb/sec Fibre Channel (192) Ports

* The new HP 3PAR StoreServ 10000 Storage is designed to deliver enterprise IT as a utility service simply, efficiently, and flexibly. The arrays feature a tightly coupled clustered architecture, secure multi-tenancy, and mixed workload support to fuel enterprise-class virtual and cloud data centers.

Incorrect:

Not B: HP 3PAR StoreServ 7000

Host interface include:

8 Gb/sec Fibre Channel (24) Ports

But not clustered storage solution.

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