



HP0-J64^{Q&As}

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**QUESTION 1**

Which IT factors support the customer in accelerating time to market? (Select two)

- A. optimized response times
- B. integrated systems that reduce redundancy
- C. 24x7 availability of applications
- D. centralized IT
- E. more efficient cost structures

Correct Answer: AC

Objective: Sought a reliable, secure and scalable high-performance platform to deliver managed cloud services, accelerate time-to-market and support rapid growth. Reduces hardware provisioning times three- fold, accelerating time-to-market. <http://h20195.www2.hp.com/v2/GetPDF.aspx%2F4AA4-6104EEW.pdf>

In commerce, time to market (TTM) is the length of time it takes from a product being conceived until its being available for sale. TTM is important in industries where products are outmoded quickly. A common assumption is that TTM matters most for first-of-a-kind products, but actually the leader often has the luxury of time, while the clock is clearly running for the followers.

QUESTION 2

A trading company has a complex infrastructure with 12 data centers. The chief information officer (CIO) is looking for ways to maximize a reduction of OPEX and CAPEX. Which key initiative would help the CIO to achieve goal?

- A. Tiered storage
- B. Scale-out storage
- C. Software defined networking
- D. Consolidation

Correct Answer: D

QUESTION 3

During a recent customer presentation, a question was raised regarding the HP StoreVirtual cluster running out of storage space. In reviewing the customer needs. The recommendation was to add a new HP StoreVirtual cluster. How can the customer move data from the existing HP P4000 cluster to the new HP StoreVirtual cluster?

- A. HP Virtual Management
- B. HP Peer Motion
- C. HP Storage Essentials



D. HP Infrastructure Management

Correct Answer: B

<http://h30507.www3.hp.com/t5/Around-the-Storage-Block-Blog/HP-LeftHand-P4000-Peer-Motion-demo/bap/108913#.Up6F29JdWE4>

QUESTION 4

A customer is interested in replacing their old storage arrays with HP 3PAR StoreServ StoreServ storage arrays. They are very concerned about data availability primary benefit that should be considered?

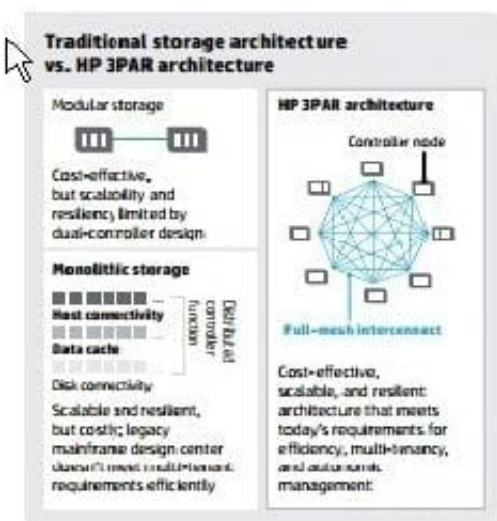
- A. mainframe support
- B. automated tiering
- C. clustered architecture
- D. static management

Correct Answer: C

<http://h20195.www2.hp.com/V2/GetPDF.aspx%2F4AA3-2542ENW.pdf>

HP 3PAR StoreServ Architecture The tightly clustered, multi-tenant HP 3PAR StoreServ Architecture allows you to start small and grow as you go, adding new applications and workloads affordably and nondisruptively--all within a single, autonomically tiered, flash-optimized array HP 3PAR ASIC with Thin Built In Flash-optimized architecture featuring a Mesh-Active design Fine-grained virtualization and system-wide striping HP 3PAR Persistent Cache HP 3PAR Persistent Ports

Figure 2. Traditional storage architecture vs. HP 3PAR architecture



QUESTION 5



Which feature of HP 3PAR StoreServ systems will allow a company's IT staff to re-balance entire systems or multiple volumes automatically and non disruptively based on configuration policies?

- A. HP 3PAR StoreServ Port Persistence
- B. HP 3PAR StoreServ System Reporter
- C. HP 3PAR StoreServ Dynamic Optimization
- D. HP 3PAR StoreServ Adaptive Optimization

Correct Answer: C

This optional software bundle combines HP 3PAR Dynamic Optimization, Adaptive Optimization, and Peer Motion Software so you can move data and workloads between arrays without impacting applications, users, or services. Licensed based on system capacity, the three software titles bundled in this suite are also sold separately for all HP 3PAR StoreServ 7000 models

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