

Exam 000-965 study material

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Free 000-965 Exam Preparation Questions

Exam 000-965: XIV Storage System Technical Solutions Version 1

Question: 1

Which action may result in allocated but unused capacity in a 3PAR system, but will NOT in a XIV System?

- A. Renaming a volume
- B. Taking a snapshot
- C. Deleting a snapshot
- D. Replicating a volume

Answer: C

Question: 2

Which storage application does the XIV System support?

- A. Tivoli Provisioning Manager
- B. TotalStorage Productivity Center
- C. Tivoli Storage Manager for Copy Services
- D. Tivoli Storage Manager Backup/Archive Client

Answer: C

Question: 3

What are the electrical requirements for the IBM XIV System Model 2810-A14?

- A. Dual 200/250V 60A 3 phase circuits
- B. Quad 110/125V 30A 3 phase circuits
- C. Quad 110/125V 60A single phase circuits
- D. Dual 200/250V 60A single phase circuits

Answer: D

Question: 4

The XIV Storage System best fits which category in IBM's disk positioning?

- A. Competitive takeout
- B. Mainframe and distributed
- C. Multi-vendor open storage
- D. Compatible copy services with DS8000

Answer: A

Question: 5

A prospective customer is running an OLTP database. The customer is concerned that the XIV System's architecture will not meet performance requirements. What is an appropriate response to the customer's concern?

- A. The 24 host connections provide adequate performance.
- B. The data is equally distributed across all the drives.
- C. The XIV System uses the highest performance industry standard components.
- D. The XIV System cache centric design ensures that the workload is easily balanced.

Answer: B

Question: 6

The customer needs to create snapshots every two hours. Why would the XIV System outperform its competitors when utilizing snapshots?

- A. All new writes go directly to the centralized cache.
- B. The application does not have to be quiesced in advance.
- C. A small bit map image is created in high performance memory.
- D. There is no need to re-write the existing data before writing the new data.

Answer: D

Question: 7

Which concept increases complexity in order to manage growing costs, is employed by traditional storage vendors, and is eliminated by XIV?

- A. RAID 6
- B. Tiered storage
- C. Grid architecture
- D. Thin provisioning

Answer: B

Question: 8

Which two features of the XIV System increase ease of management when compared to EMC Clariion arrays? (Choose two)

- A. Volume resizing
- B. Standard OS multipathing
- C. Parallel access to volumes
- D. Automatic cache redistribution
- E. Automatic utilization of all resources

Answer: A, E

Question: 9

When migrating data from a Clariion CX-4 series array to an XIV System, which feature of the XIV System can greatly increase available capacity?

- A. Virtualized volumes
- B. Optimized load balancing
- C. High capacity SATA drives
- D. Thick to thin provisioning

Answer: D

Question: 10

What improves the SATA drive reliability in heavy workload environments?

- A. SATA drives power down when not in use
- B. The elimination of hot spots via software architecture
- C. XIV patented Disk Ultra Cooling Sled (DUCS) Architecture
- D. Redundant hot-swappable cooling fans for each data module

Answer: B

Question: 11

Which operating system supports the XIV Agent for the Veritas Cluster XDRP?

- A. HP-UX
- B. IBM AIX
- C. Solaris SPARC
- D. Microsoft Windows

Answer: D

Question: 12

What is the primary benefit of the XIV System's distribution algorithm?

- A. Constant disk access
- B. Constant disk checking
- C. Constant disk equilibrium
- D. Constant disk defragmenting

Answer: C

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