



[HP HP0-J23](#)

Exam Name: *Implementing MSA Storage Solutions*

Q & A : 71 Q&As

Pdf Demo

Quality and Value for the HP0-J23 Exam

[Just4Exams Practice Exams](#) for HP Certification I HP0-J23 are written to the highest standards of technical accuracy, using only certified subject matter experts and published authors for development.

100% Guarantee to Pass Your HP0-J23 Exam

If you do not pass the Certification I HP0-J23 exam on your first attempt using our Just4Exams **HP0-J23 testing engine and pdf study guide**, we will give you a FULL REFUND of your purchasing fee.

Downloadable, Interactive HP0-J23 Testing engines and PDF Version

Our Exam Preparation Material provides you everything you will need to take a [Certification I certification](#) examination. Details are researched and produced by [HP Certification](#) Experts who are constantly using industry experience to produce precise, and logical.

Free HP0-J23 Exams:

This is demo only, this pdf do not include the questions and answers picture

Exam : HP HP0-J23

Title : Implementing MSA Storage Solutions

1. Your customer wants to share data among many servers in their LAN.

Which storage solution is most suitable for this customer?

- A. Network Attached Storage
- B. Internet SCSI
- C. Storage Area Network
- D. Fibre Channel over IP

Answer: A

2. What is the maximum number of hosts that can be connected to an MSA2012fc?

- A. 16
- B. 32
- C. 64
- D. 128

Answer: C

3. What is a Recovery Time Objective?

- A. maximum duration of data restore per system
- B. maximum acceptable time interval for business data unavailability
- C. maximum time frame for restoring data of all systems
- D. maximum time frame for data loss in case of failure

Answer: B

4. Which disk drive technology is best suited to sequential-access data and secondary storage applications within an MSA2000 Family array system?

- A. SCSI
- B. SAS
- C. FATA
- D. SATA
- E. FC SCSI

Answer: D

5. Click the Task button. Click on the area where a post configuration successful (green) message would appear.

Answer: No Correct Answer.

6. Which physical or logical storage components can be managed using the HP StorageWorks MSA2000 Family Storage Management Utility? (Select three.)

- A. virtual disks
- B. disk groups
- C. replication groups
- D. pre-fetch cache
- E. master volumes
- F. drive modules

Answer: AEF

7. How does the Storage Management Utility distinguish users while they are connected to an MSA2000 Family Modular Smart Array controller?

- A. by name of the connected user
- B. by IP address of the connected client
- C. by WWN of the management host
- D. by certificate issued by the Storage Management Utility

Answer: B

8. Which data backup features are introduced as part of a SAN? (Select three.)

- A. reduction of congestion
- B. elimination of single point of failure
- C. elimination of database downtime for backup
- D. efficient utilization of storage resources
- E. reduction of power outage risk in the storage network
- F. improvements of backup window

Answer: BCE

9. You are specifying a storage solution for your customer, but the customer has limited skills to configure the solution. The MSA2012fc has a new feature called Automatic Virtual Disk Creation which will help the customer configure the array.

What must you ensure when specifying the solution?

- A. Only one type of disk (SAS or SATA) is specified.
- B. Only SAS drives are specified.
- C. The solution is a dual controller solution.
- D. A minimum of two disk enclosures is connected.

Answer: A

10. What are key features of the MSA2012i? (Select three.)

- A. support for up to 64 hosts
- B. controller-based replication capability
- C. support for up to 16 servers
- D. snapshot and clone capability
- E. automated active/passive failover
- F. hardware active/active failover

Answer: CDF

11. How many volume copies and snapshots are supported when using an MSA2012i storage array?

- A. 64 volume copies and 64 snapshots
- B. 64 volume copies and 128 snapshots
- C. 128 volume copies and 64 snapshots
- D. 128 volume copies and 128 snapshots

Answer: C

12. How many ports are available on an HP StorageWorks 4/32 SAN switch base system?

- A. 12
- B. 16
- C. 20
- D. 28

Answer: B

13. Where is the MSA Storage Management Utility web server located?

- A. on each of MSA controller modules
- B. on the master MSA controller module
- C. on the SAN management server
- D. on any server connected to the SAN

Answer: A

14. Click the Exhibit button.

Which function does a Network Storage Router (NSR) provide?

- A. backup accelerator for 2Gb SANs
- B. two-stage backup capabilities for SAN environments
- C. Fibre Channel-to-SCSI bridge
- D. data encryption to the tape device

Answer: C

15. Which technologies are used to transmit data over IP networks? (Select two.)

- A. FC-over-ATM
- B. iSCSI
- C. FC-IP
- D. ESCON
- E. FICON

Answer: AE

More [HP0-J23 Braindumps](#) Information

Related HP0-J23 Exams

HP0-M15	HP0-S18	HP0-M16	HP0-A01	HP0-M18
HP0-M19	HP0-S19	HP0-Y20	HP0-Y19	HP0-J24
HP0-J15	HP0-X02	HP0-063	HP0-J22	HP0-S17
HP0-M22	HP0-Y21	HP0-Y11	HP0-P10	HP0-P17

Other HP Exams

HP0-286	HP0-M24	HP0-003	HP0-815	HP0-092
HP0-841	HP0-759	HP0-698	HP0-069	HP0-J15
HP0-051	HP0-645	HP0-823	HP0-171	HP0-633
HP2-027	HP0-081	HP2-061	HP0-A20	HP0-821