

Exam Code: HP0-J15

Exam Name: HP StorageWorks MASE 2088 Delta Exam

Vendor: HP

Version: DEMO

Part: A

1: On an MSA2000, what is the pre-allocated reserve space for snapshot data?

- A.target volume
- B.reserve pool
- C.snap pool
- D.master volume

Correct Answers: C

2: What is the purpose of the Trust Virtual Disk?

- A.storage of meta-data for all disks in an array
- B.provide secure storage for data encryption keys
- C.disaster recovery for RAID set after power restoration
- D.quorum disk for more than 2-node Windows Cluster

Correct Answers: C

3: Which capabilities does the MSA2012fc provide?

- A.dual-ported SATA drives; support for up to 64 hosts
- B.support for up to 64 drives; ability to mix SAS and SATA drives in same drive enclosure
- C.snapshot/clone capability; ability to mix SAS and SATA drives in same drive enclosure
- D.controller-based replication capability; support for up to 64 drives

Correct Answers: C

4: A virtual disk has been quarantined. You attempt to dequarantine the virtual disk, but there are not enough drives available to maintain the selected RAID level. What happens?

- A.The virtual disk size is reduced to accommodate the RAID level.
- B.The virtual disk goes offline and its data cannot be recovered.
- C.The virtual disk stays in quarantine until disks are added.
- D.The virtual disk goes critical and the sparing routine is called.

Correct Answers: B

5: MPIO drivers are an important part of connecting Windows servers to storage. In which part of Windows are these drivers run?

- A.user mode
- B.realtime mode
- C.real mode
- D.kernel mode

Correct Answers: D

6: You are installing an MSA2012i array. The customer asks about the data protection features of the new array. How many volume copies can be created in this array?

- A.48
- B.64
- C.128

D.256

Correct Answers: C

7: You need to directly attach an MSA2000fc array to a host. Which SAN topology is supported?

A.point-to-point

B.cascade

C.local mesh

D.loop

Correct Answers: D

8: The MSA2012 controller can be accessed by two types of users: monitor and manage. What is the maximum number of monitor users that can be logged into an MSA2012 controller at any one time?

A.2

B.3

C.4

D.5

Correct Answers: D

9: Click the Task button. Click on the snap pool space in the color code area of the volume status information.

Point and click.

Click on the snap pool space in the color code area of the volume status information.

"VD1" Volume Map & Table

| Volume Name | Size | Type |
|---------------------|---------------|-----------|
| "VD1_V1" | 100000 MBytes | Standard |
| "VD1_SP1" | 200000 MBytes | Snap Pool |
| Selected ▶ "VD1_V2" | 200000 MBytes | Master |
| "VD1_V2_SS1" | 200000 MBytes | Snapshot |
| "VD1_V2_SS2" | 200000 MBytes | Snapshot |
| "VD1_V3" | 100000 MBytes | Master |
| Free Space | 400179 MBytes | --- |

Done

Correct Answers:

Point and click.

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Done

10: An MSA2012fc storage solution has just been installed. You try to manually add a global spare disk. The operation fails and you receive an error message. What is the most probable reason for the failure?

- A.No virtual disk exists on the system.
- B.Unassigned disks are automatically used as global spares.
- C.Global spare disks must reside in the same enclosure as the Vdisks.
- D.Four global spares have already been assigned.

Correct Answers: A