

# Symantec

## Exam 250-351

Version: 3.0

[ Total Questions: 72 ]

**Topic 0, A**

A

**Question No : 1 - (Topic 0)**

Which object is created when you create a Storage Foundation volume on a dynamic disk?

- A. disk
- B. subdisk
- C. subplex
- D. partition

**Answer: B****Question No : 2 - (Topic 0)**

What are three benefits of using Storage Foundation for Windows? (Choose three.)

- A. storage that is managed from one interface
- B. online operations that reduce planned downtime
- C. secure management by managing only the local machine
- D. quick recovery options through the Volume Shadowcopy Service (VSS)
- E. ability to use Veritas File System

**Answer: A,B,D****Question No : 3 - (Topic 0)**

Which action successfully deports a cluster disk group named dg1 that is under Veritas Cluster Server control?

- A. type the vx dg -gdg1 deport command line
- B. using the VEA GUI, right click on the disk group and select Deport Dynamic Disk Group
- C. type the vcs dg -gdg1 deport command line
- D. using the Cluster Manager Java Console, right click on the VMDg object for dg1 and select Offline

**Answer: D****Question No : 4 - (Topic 0)**

What must be enabled in order to use the Dynamic Multipathing (DMP) Active/Active mode in a cluster environment?

- A. SCSI-2 CMD
- B. SCSI-3 CMD
- C. SCSI-2 PGR
- D. SCSI-3 PGR

**Answer: D**

**Question No : 5 - (Topic 0)**

Which statement is true about adding a mirror to an existing striped volume?

- A. A concatenated plex is added to the volume by default.
- B. You can use any disks in the disk group to contain the new plex.
- C. Synchronization of the new plex is required.
- D. You should add the new plex to a different disk group for redundancy.

**Answer: C**

**Question No : 6 - (Topic 0)**

A Storage Foundation disk can be divided into one or more \_\_\_\_\_.

- A. disk groups
- B. partitions
- C. logical disks
- D. subdisks

**Answer: D**

**Question No : 7 - (Topic 0)**

What must be written to any new disk in order to make it usable?

- A. Globally Unique Number
- B. Disk Signature
- C. Locally Unique Number
- D. Disk Table of Contents

**Answer: B**

**Question No : 8 - (Topic 0)**

Which two statements are true about deporting a disk group? (Choose two.)

- A. The volumes are unavailable.
- B. The disk group is available for importing.
- C. The disk group is deported and online.
- D. The file systems are destroyed.
- E. The file systems are accessible.

**Answer: A,B**

**Question No : 9 - (Topic 0)**

A concatenated volume named Vol1 is on a disk that shows the status as failing. To prevent any downtime, the volume needs to be moved to a healthy disk. How do you move Vol1 to another disk?

- A. select the volume and evacuate it to another disk
- B. replicate the volume to another disk in the disk group
- C. select the volume and drag and drop it to another disk in the disk group
- D. reactivate the volume so it will expand automatically

**Answer: C**

**Question No : 10 - (Topic 0)**

A disk group is being used to store data for a SQL Server that is under the control of Veritas Cluster Server. Which two statements are true about the disk group? (Choose two.)

- A. The disk group must be a basic disk group.
- B. The disk group can be mounted on all systems in the cluster simultaneously.
- C. The disk group must be imported and exported using cluster commands.
- D. The disk group must be a Windows compatible disk group.
- E. The disk group must be a cluster disk group.

**Answer: C,E**

**Question No : 11 - (Topic 0)**

Which management interface is useful for managing storage in a Veritas Cluster Server (VCS) environment?

- A. Logical Disk Manager
- B. Microsoft Management Console
- C. VCS Simulator
- D. Veritas Enterprise Administrator

**Answer: B**

**Question No : 12 - (Topic 0)**

What are three advantages of a concatenated volume layout? (Choose three.)

- A. removes size restrictions
- B. provides load balancing
- C. provides a better usage of free space
- D. simplifies administration
- E. provides redundancy

**Answer: A,C,D**

**Question No : 13 - (Topic 0)**

What is the default load balancing setting for the Dynamic Multipathing (DMP) Active/Active mode?

- A. Balanced Path
- B. Round-robin
- C. Weighted Paths
- D. Least Blocks

**Answer: B**

**Question No : 14 - (Topic 0)**