

# VCS-352<sup>Q&As</sup>

Administration of Storage Foundation and HA 6.0 for Windows

# Pass Veritas VCS-352 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass4itsure.com/vcs-352.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Veritas
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



### https://www.pass4itsure.com/vcs-352.html 2024 Latest pass4itsure VCS-352 PDF and VCE dumps Download

#### **QUESTION 1**

Which requirement needs to be met in order to create a cold backup using the Symantec Recovery Disk?

- A. The computer needs to be able to boot into Windows.
- B. A valid license key for Symantec Backup Exec System Recovery 8.5 needs to be used.
- C. The computer needs to first have Symantec Backup Exec System Recovery 8.5 installed.
- D. A custom Symantec Recovery Disk needs to be used.

Correct Answer: B

#### **QUESTION 2**

Which three media or disk storage devices can recovery points be saved to? (Select three.)

- A. CD/DVD
- B. Tape Drives
- C. FireWire Drives
- D. SAN/NAS
- E. VTLs

Correct Answer: ACD

#### **QUESTION 3**

Under which tab can the active partition from the Symantec Recovery Disk be changed?

- A. Recovery
- B. Analyze
- C. Network
- D. Utilities

Correct Answer: D

#### **QUESTION 4**

Which feature allows for the downloading of software updates that are associated with a user\\'s version of the product over the Internet?



## https://www.pass4itsure.com/vcs-352.html

2024 Latest pass4itsure VCS-352 PDF and VCE dumps Download

- A. Symantec ThreatCon
- B. Backup Exec Retrieve
- C. LiveUpdate
- D. Symantec Backup Exec System Recovery Manager 8.5

Correct Answer: C

#### **QUESTION 5**

Which two options are available to write to when creating a custom Symantec Recovery Disk using the Create Recovery Disk feature of Symantec Backup Exec System Recovery 8.5? (Select two.)

- A. Make a new partition in unallocated hard drive space
- B. Burn directly to a blank optical disk
- C. Add to the Boot menu of the system drive
- D. Save a copy as an ISO image file
- E. Create a bootable USB flash drive

Correct Answer: BD

VCS-352 PDF Dumps

VCS-352 Study Guide

VCS-352 Braindumps