

Symantec ST0-136

**Symantec System Recovery 2011 Technical
Assessment
Version: 4.0**

QUESTION NO: 1

Consider the command syntax below

```
ssr -r <file> -d <destination>
```

What does the switch -r accomplish in Symantec System Recovery 2011 Linux Edition?

- A. searches the recovery point for a specific file
- B. restores the specified file to a location
- C. lists the partition and file types in the recovery point
- D. reboots the computer when the restore is complete

Answer: D

Explanation:

QUESTION NO: 2

Which command can be run to allow network access to the computer during a Unix-based recovery from a Symantec Recovery Disk?

- A. network eth0start
- B. ifup
- C. service network up
- D. eth0service restart

Answer: B

Explanation:

QUESTION NO: 3

Which software should be installed on the remote client first to be managed by Symantec System Recovery 2011 (SSR) Management Solution?

- A. Symantec SSR software
- B. Symantec installation Manager
- C. Symantec SSR plug-in
- D. Symantec Management (Altiris) Agent

Answer: D

Explanation:

QUESTION NO: 4

A virus attack has corrupted the first sector of a physical hard drive. Fortunately, a recovery point of the system drive is available to restore with the Symantec Recovery Disk.

Which option must be selected during the restore?

- A. Restore master boot record
- B. Use Restore Anyware
- C. Check for file system errors after recovery
- D. Verify recovery point before recovery

Answer: A

Explanation:

QUESTION NO: 5

when viewing the backup status of a computer in Symantec System Recovery 2011 Management Solution, which two Backup, reporting statuses can a user view for the selected drives? (Select two.)

- A. Full Status Reporting
- B. DriveStatus Reporting
- C. Group Status Reporting
- D. Backup Status Reporting
- E. No Status Reporting

Answer: A,E

Explanation:

QUESTION NO: 6

To prevent unauthorized access to recovery points when stored on a network share, what should be enabled in the Job definition?

- A. T-10 encryption
- B. Pretty GoodPrivacy(PGP) encryption
- C. SymantecEndpointEncryption
- D. Advanced Encryption Standard (AES) encryption

Answer: A

Explanation:

QUESTION NO: 7

Which wizard should an administrator select from the Symantec Recovery Disk to begin a Virtual to Physical conversion?

- A. virtual Machine Restore
- B. One Time Physical Conversion
- C. Convert to Physical
- D. Recover My Computer

Answer: D

Explanation:

QUESTION NO: 8

An administrator of the Symantec System Recovery 2011 (SSR) Management Solution needs to determine which managed client computers have an unsupported version of SSR installed.

Which web part name of the Home screen would display this for the administrator?

- A. Alerts and Failures
- B. Backup Status
- C. Operating System Statistics
- D. License Status

Answer: A

Explanation:

QUESTION NO: 9

A system administrator would like to verify whether a recent virus on their network exists in an image before restoring. What is the recommended method to make the files available for a virus scan to check for this?

- A. Restore the image to the machine, then run a virus scan.
- B. Mount the Image in Windows and run a virus scan.
- C. Restore files to an isolated directory using Recovery Point Browser
- D. Use Google Desktop to access the files.

Answer: B

Explanation:

QUESTION NO: 10

Which two drive types can be used as the destination drive in the Copy My Hard Drive Wizard?
(Select two)

- A. SATA attached hard drive
- B. share on a different Windows Server
- C. Blu-ray drive
- D. network-attached storage
- E. USB attached hard drive

Answer: A,E

Explanation:

QUESTION NO: 11

Which two options are required to enable booting when using the Recover Drive Wizard to restore the operating system onto a new, empty, hard disk? (Select two)

- A. Resize drive
- B. Check file system for errors
- C. Assign drive letter
- D. Restore original disk signature
- E. Set drive active
- F. Verify recovery point before restore

Answer: D,E

Explanation:

QUESTION NO: 12

Which requirement needs to be met, to create a cold backup from a non-functioning system using the Symantec Recovery Disk?

- A. An active partition must be set
- B. A valid license key for Symantec System Recovery 2011 needs to be used.
- C. The computer needs to first have Symantec System Recovery 2011 installed.
- D. A custom Symantec Recovery Disk needs to be used.

Answer: B

Explanation:

QUESTION NO: 13

how do the client computers process backup policies submitted by the Symantec System Recovery 2011 Management Solution?

- A. The Notification Server pushes the backup jobs to the client computers before each backup
- B. Client computers pull the backup policies down from Notification server and process them.
- C. Client computers run the backup policies from Notification Server and process them,
- D. The Notification Server pushes the backup jobs to the client computers every night

Answer: B

Explanation:

QUESTION NO: 14

Which command line option would be used to divide a recovery point file into separate parts using Symantec System Recovery 2011 Linux Edition?

- A. -raw [number]
- B. -seg (number)
- C. -span (number]
- D. -set (number]

Answer: C

Explanation:

QUESTION NO: 15

Which option should be used to convert a recovery point where a FAT32 file system is the destination?

- A. Run windows Mint-Setup
- B. Utilize temporary storage location
- C. Split virtual disk into 2 GB (vmdk) files
- D. Rename file to DOS standard

Answer: C

Explanation:

QUESTION NO: 16

Which two recovery point sources are available when the View by List option is selected during the Recovery Point Conversion Wizard? (Select two.)

- A. date
- B. target
- C. location
- D. system
- E. size

Answer: A,D

Explanation:

QUESTION NO: 17

which file extension is used for backup files generated by an independent recovery point?

- A. .V2I
- B. .lv2I
- C. .bv2I
- D. .sv2i

Answer: A

Explanation:

QUESTION NO: 18

When creating a custom Symantec Recovery Disk (SRD), which two options can be configured to start automatically? (Select two.)

- A. Automatically start audit logging
- B. Automatically start network services
- C. Automatically start DNS services
- D. Automatically start SymantecpcAnywhere
- E. Automatically start LightsOut Restore

Answer: B,D

Explanation: