

Veritas

Exam VCS-220

Administration of Veritas System Recovery 2013

Version: 6.0

[Total Questions: 111]

Question No : 1

To which two formats does the Granular Restore Option (GRO) restore Microsoft Exchange email? (Select two.)

- A. .mail
- B. .edb
- C. .msg
- D. .pst
- E. .mst

Answer: C,D

Question No : 2

Which characteristic is beyond the capabilities for Symantec System Recovery (SSR) 2013 Management Solution?

- A. integrated deduplication
- B. managed across multiple domains
- C. offsite copy
- D. scalable into large enterprises

Answer: A

Question No : 3

Which two backup options available in Symantec System Recovery (SSR) 2013 Server Edition are also available in Symantec System Recovery 2013 Linux Edition? (Select two.)

- A. offsite copy
- B. enable AES encryption
- C. recovery point set
- D. enable search engine support
- E. ignore bad sectors

Answer: B,E

Question No : 4

What is the minimum amount of memory required to run Symantec System Recovery (SSR) 2013 for Linux?

- A. 256 MB
- B. 512 MB
- C. 1 GB
- D. 2 GB

Answer: A

Question No : 5

Which drive status reporting level is provided in Symantec System Recovery (SSR) 2013?

- A. error and warning reporting
- B. no status reporting
- C. complete reporting
- D. user created reporting

Answer: B

Question No : 6

Which two event triggers can be configured to allow Symantec System Recovery (SSR) 2013 to automatically start a backup? (Select two.)

- A. ThreatCon Response
- B. LiveUpdate
- C. installing an application
- D. User deleted
- E. adding a job

Answer: A,C

Question No : 7

Which tool is used in Symantec System Recovery (SSR) 2013 to control permissions?

- A. Security Administration tool
- B. User Access Administration tool
- C. Security Configuration tool
- D. User Access Configuration tool

Answer: C

Question No : 8

Symantec System Recovery (SSR) 2013 can assist with destination storage utilization by offering which two options? (Select two.)

- A. warn me when backup storage exceeds threshold
- B. automatically optimize storage
- C. increase storage to accommodate backup
- D. storage 'high water' mark
- E. delete oldest recovery point

Answer: A,B

Question No : 9

Which restore functionality is available in Symantec System Recovery (SSR) 2013 Linux Edition?

- A. restore of Linux system state files
- B. restore of the Linux boot loader
- C. restore of a system to different hardware
- D. restore of individual files and folders

Answer: D

Question No : 10

An administrator is creating a cold backup from the standard Symantec Recovery Disk on a

computer running a trial version of Symantec System Recovery (SSR) 2013. What will the administrator be prompted to provide?

- A. Encryption pass phrase
- B. Local administrator credentials
- C. Microsoft Windows product key
- D. Symantec System Recovery product key

Answer: D

Question No : 11

Both Microsoft Windows System Restore and Symantec System Recovery (SSR) 2013 can create recovery points. Which two recovery point characteristics apply to SSR as opposed to Microsoft Windows System Restore? (Select two.)

- A. Recovery points are unusable for restore if the volume gets corrupted.
- B. Recovery points use 512-bit AES encryption.
- C. Recovery points are created using the System Recovery feature.
- D. Recovery points are created for the entire volume.
- E. Recovery points can be saved to different locations.

Answer: D,E

Question No : 12

An administrator has an internal drive that is only used for temporary storage. Which option must be configured to disable status reporting for this drive?

- A. ignore drive status
- B. custom status reporting
- C. no status reporting
- D. full status reporting

Answer: C

Question No : 13

Which two factors should be evaluated when configuring recovery points for Symantec System Recovery (SSR) 2013? (Select two.)

- A. available hard disk space
- B. installed components for SSR
- C. status of SSR agent
- D. recovery point type
- E. application awareness

Answer: A,D

Question No : 14

A system administrator needs to restore an incremental backup. However, one of the increments is missing. What can the system administrator do to restore the most current stable system possible?

- A. restore from the increment prior to the missing one
- B. repair the backup chain using Recovery Point Browser before recovery
- C. restore from the base recovery point and then from the last increment in the set
- D. restore using Recovery Point Browser from the last increment in the set

Answer: A

Question No : 15

Which two must be restored for a Windows 7 system to be bootable? (Select two.)

- A. the utility partition
- B. the Boot Configuration Database volume
- C. boot.ini
- D. UEFI system state
- E. the system volume

Answer: B,E

Question No : 16

Which two are intentionally excluded from drive-based backups? (Select two.)

- A. C:\Temp
- B. C:\Windows\Temp
- C. boot sector
- D. hiberfil.sys
- E. pagefil. sys

Answer: D,E

Question No : 17

Which Symantec System Recovery (SSR) 2013 feature is used when recovering a system backup to dissimilar hardware?

- A. Granular Restore Option (GRO)
- B. Restore Anyware
- C. Intelligent Disaster Recovery
- D. LightsOut Restore

Answer: A

Question No : 18

Where is the Event log located in Symantec System Recovery (SSR) 2013?

- A. Reports page
- B. Advanced page
- C. Status page
- D. Help page

Answer: B

Question No : 19

An administrator needs to create a new destination for the backup of a server using the Symantec System Recovery (SSR) 2013 Management Solution. Which server requires