

VEEAM

VMCE
Veeam Certified Engineer



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Product Version

- ✓ Up to Date products, reliable and verified.
- ✓ Questions and Answers in PDF Format.

Latest Version: 6.0

Question: 1

Is it possible to switch between backup methods when creating regular backup files?

Response:

- A. Yes, in this case you will have to specify a new backup repository.
- B. Yes, the new method will transform all existing backups in the appropriate way and continue creating backups in the same backup repository.
- C. Yes, the new method leaves existing backups as they are and continues creating backups in the same backup repository.
- D. No, if you want to create backups using another method, you have to create another backup job.

Answer: C

Question: 2

What is the lowest interval at which a replication job can be scheduled?

Response:

- A. Continuously
- B. Every 15 minutes
- C. Every 5 minutes
- D. Every hour
- E. Every 20 seconds

Answer: A

Question: 3

Which is the main advantage of using SAN snapshots for backups?

Response:

- A. Helps you avoid creating a VMware snapshot.
- B. Decreases the amount of time the VM is running on a VMware snapshot.
- C. Saves space in the repository.
- D. Speeds up the backup process.

Answer: B

Question: 4

Where is the Veeam CBT filter driver installed?

Response:

- A. On every managed Hyper-V or SMB 3.0 server
- B. On every managed server
- C. On every managed backup proxy
- D. On every managed VMware server

Answer: A

Question: 5

When should you consider disabling multithreaded data transfer?

Response:

- A. When the backup traffic needs to be routed over a non-production network
- B. When it is required to keep production storage availability from being impacted by the load from backup tasks
- C. When several jobs are scheduled to run at the same time
- D. When the simple deployment scenario is used

Answer: C

Question: 6

To limit the maximum throughput of traffic going from source to target, you can setup:

Response:

- A. Network Throttling rules
- B. Throttle I/O of tasks
- C. Enable Storage Latency Control
- D. Parallel Processing

Answer: A

Question: 7

How does Veeam Backup & Replication check backup consistency for VMs verified by the SureBackup job?

Response:

- A. CRC check
- B. RSA key consistency check
- C. CBT reset
- D. MD5 check

Answer: A

Question: 8

A Backup Administrator has to achieve minimal RPO. Which of the following setups is most appropriate?

Response:

- A. Backup jobs can be started manually at any time
- B. Backup jobs are performed on a regular basis
- C. Each backup job serves as a source for an appropriate replication job
- D. Backup jobs run continuously

Answer: B

Question: 9

When is the full backup created in a backup copy job for each GFS retention point?

Response:

- A. After the simple retention policy is met and the .vbk has been updated to the scheduled date
- B. On the day that the full backup is scheduled
- C. Each GFS point is made when an active full is run on the backup.
- D. Never. Backup copy jobs do not use full backups.

Answer: B

Question: 10

When is it NOT possible to use the single-host configuration for SureReplica verification?

Response:

- A. When all the VM replicas being verified are connected to different networks
- B. When the VM replicas being verified are on separate ESXi hosts

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- C. When static IP Mapping will be used to verify at least some of the VM replicas
 - D. When the Virtual Lab is created on the same ESXi host where VMs replicas are located

Answer: B

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