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QUESTION 1

At 18:00, after a Windows update installation, a VM is stuck in an infinite boot loop. The VM is configured as follows.

Platform	VMware vSphere
Application	SQL Server
Disk 1 (OS)	60 GB, CBT enabled
Disk 2 (DATA)	400 GB, CBT enabled

The last backup was created at 01:00. Choose the recovery approach that provides the lowest RTO with the least data loss.

- A. Instant VM Recovery with quick rollback
- B. Instant VM Recovery
- C. VM disk recovery with quick rollback of Disk 1
- D. Virtual disk restore of Disk 1

Correct Answer: D

https://helpcenter.veeam.com/archive/backup/110/vsphere/incremental_restore.html

QUESTION 2

After you selected Incremental mode in the job settings, how do you ensure the forever forward incremental backup mode is configured?

- A. Check the "Use Forever Forward Incremental" box
- B. Enable synthetic full backups and/or active full backups
- C. Disable synthetic full backups and active full backups
- D. Enable "Transform previous backup chains into rollbacks" box

Correct Answer: C

Do not enable synthetic full backups and/or active full backups. If you enable synthetic and/or active full backups, Veeam Backup and Replication will produce a forward incremental backup chain.

QUESTION 3

When protecting VMs, where is the Veeam CBT driver (file system filter driver) installed?

- A. On every managed Hyper-V 2012 R2 or older host
- B. On every managed Veeam backup proxy

- C. On every managed server
- D. On every managed VMware vSphere ESXi 5.1 or older host
- E. On every managed Hyper-V 2016 or newer host

Correct Answer: A

QUESTION 4

Which of the following statements are true when backing up a Microsoft Exchange 2016 server with Veeam Backup and Replication? (Choose two.)

- A. The Microsoft VSS is unable to quiesce/ freeze Microsoft Exchange for more than 20 seconds
- B. It is important to utilize native hypervisor quiescence instead of Microsoft VSS
- C. The Microsoft Exchange VSS Writer will need to be manually installed, otherwise the backup will not be in a consistent state. This can result in data loss during restores
- D. If Microsoft Exchange has to be kept frozen for more than 20 seconds, the Veeam VSS writer holds the freeze operation for the necessary amount of time

Correct Answer: AD

Reference https://helpcenter.veeam.com/docs/backup/vsphere/persistent_snapshots.html?ver=95

QUESTION 5

Is Veeam Backup and Replication able to backup multiple VMs at once using VeeamZIP?

- A. Yes, but only in Enterprise Plus edition.
- B. No, it is never possible to backup multiple VMs at once using VeeamZIP.
- C. Yes, in all paid editions.
- D. Yes, but only in Enterprise or Enterprise Plus editions.
- E. Yes, this is possible in all editions.

Correct Answer: C

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