



# VMCE2020<sup>Q&As</sup>

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**QUESTION 1**

You use datastores as the source for your backup jobs. Some VM backups are consuming too much repository disk space. They have backup files created by multiple backup jobs. What could be the reason? (Choose two.)

- A. VMware Storage DRS (Distributed Resource Scheduler) moved VMs to different datastores
- B. Jobs are configured as per VM and these particular VM's need more fulls
- C. VM retention is set to do full backups more often than others in the job
- D. The VM is in a backup chain and trapped inside a single retention file
- E. The VMs were moved to different datastores manually

Correct Answer: BE

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**QUESTION 2**

Look at the diagram. This daily backup job has been running for over 30 days and no active full backups have been taken since the first run. Which of the following best describes the backup job?

- A. This is a reverse incremental backup, keeping seven restore points
- B. This is a forward incremental backup with Sunday and Wednesday synthetic full, keeping seven restore points
- C. This is a forward incremental backup with transform enabled, keeping four restore points
- D. This is forever forward incremental backup, keeping seven restore points

Correct Answer: A

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**QUESTION 3**

Which backup method produces a backup chain that consists of the first full backup file (VBK) and a set of incremental backup files (VIB) following it? Additionally, the backup chain contains synthetic full and/or active full backup files that divide the backup chain into shorter series.



- A. Forward incremental backup
- B. Differential incremental backup
- C. Reverse incremental backup
- D. Forever forward incremental backup

Correct Answer: A

Reference: [https://helpcenter.veeam.com/docs/backup/vsphere/forward\\_incremental\\_backup.html?ver=100](https://helpcenter.veeam.com/docs/backup/vsphere/forward_incremental_backup.html?ver=100)

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#### QUESTION 4

Which of the following statements are true regarding backup copy jobs in Veeam Backup and Replication? (Choose two.)

- A. The backup copy job creates a forever forward incremental backup chain
- B. The backup copy job creates a single file with multiple restore points included within for archival purposes
- C. During the backup copy job process, a VM snapshot is created for consistency
- D. Retention settings maintain the desired number of restore points as well as offer optional GFS for archival purposes
- E. Backup copy jobs copy entire VBK, VIB, or VRB files from the source backup repository to the target backup repository

Correct Answer: AD

Reference: [https://helpcenter.veeam.com/docs/backup/vsphere/about\\_backup\\_copy.html?ver=100](https://helpcenter.veeam.com/docs/backup/vsphere/about_backup_copy.html?ver=100)

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#### QUESTION 5

Which storage optimization option uses a block size of 512 KB?

- A. LAN target
- B. WAN target
- C. Local target (large blocks)
- D. Local target

Correct Answer: A

Reference: [https://helpcenter.veeam.com/docs/backup/hyperv/compression\\_deduplication.html?ver=100](https://helpcenter.veeam.com/docs/backup/hyperv/compression_deduplication.html?ver=100)

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