



VMCE2021^{Q&As}

Veeam Certified Engineer 2021

Pass Veeam VMCE2021 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/vmce2021.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Veeam
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

What is the maximum number of simultaneous connections to a Veeam Backup Server via remote consoles?

- A. A maximum of four administrators can connect concurrently
- B. Only a single administrator can connect at any given time
- C. More than ten administrators can connect concurrently
- D. A maximum of ten administrators can connect concurrently

Correct Answer: C

QUESTION 2

A backup job is configured as follows.

Mode	Forward incremental with weekly synthetic full
Start time	Every day at 20:00
Active full	Sunday
Restore points to keep	14 restore points
Time to finish job	1 hour
Job created	Friday, 13:00

How many full and incremental restore points will be in a repository on day 16 at 23:00?

- A. 3 full and 14 incremental
- B. 2 full and 12 incremental
- C. 3 full and 15 incremental
- D. 1 full and 13 incremental

Correct Answer: B

QUESTION 3

Which statement best describes Virtual Lab Manager?

- A. A free tool offered by Veeam to the community for automating deployment of a home lab setup, including VMware vSphere ESXi and VMware vCenter Server
- B. A special tool used to check Virtual Lab performance
- C. A special tool used to manage Virtual Lab requests that can also run on client workstations



D. A special tool used to perform Multi-OS File-Level Recovery in a Virtual Lab

Correct Answer: B

QUESTION 4

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

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

Correct Answer: B

QUESTION 5

Which statements regarding initial configuration are true? (select two)

- A. Linux based backup repository implements vPower NFS server
- B. Microsoft Windows based backup repository implements vPower NFS server
- C. VMware Backup Proxy has Encrypt LAN traffic in network mode enabled by default.
- D. SMBv3 clusters are supported - Standalone SMBv3 servers are not supported.
- E. Managed Linux servers must have SSH and Perl installed.

Correct Answer: BE

QUESTION 6

A director in a business needs a folder of traffic photos restored from a Linux server. This machine sits on a VM backed up by Veeam Backup and Replication. The director wants the files restored to their original location and does not want to lose the original files. What functionality will be used to restore the folder using the Veeam Guest OS restoration wizard?

- A. Restore the files using the "Versioning" function. Files will be prefixed with numbers (1-, 2-, 3-, etc.).
- B. Restore the files using the "Overwrite" function. Original files will be renamed.
- C. Restore the files using the "Hold" function. The director can then determine the status of the original and restored files.
- D. Restore the files using the "Keep" function. Original files will be untouched

Correct Answer: D



Explanation: According to the Veeam Backup and Replication user guide¹, you can use the Guest File Restore wizard to restore files and folders from VM guest OSes that run Linux or other non-Windows OSes². The wizard allows you to choose how to handle situations when restored files already exist on the target location³. Therefore, if you want to restore the folder of traffic photos to their original location and do not want to lose the original files, you should use the Keep function. This function will preserve original files on disk and will not overwrite them with restored files

QUESTION 7

Which of the following is correct regarding Direct NFS Access transport mode? (Choose two.)

- A. The SCSI hot-add capability of ESXi hosts to attach disks of the backed up VM to the backup proxy VM is used
- B. VM data is transferred over the LAN
- C. You can select to failover to this mode, if primary transport modes fail or are unavailable
- D. Direct NFS mode can be used for restores

Correct Answer: BD

QUESTION 8

Which procedure is an option to finalize replica failback?

- A. Quick Migration
- B. Replica failback does not need to be finalized.
- C. Commit Failback
- D. VMware Storage vMotion
- E. Migrate to production

Correct Answer: C

QUESTION 9

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

**QUESTION 10**

A company needs to recover a domain controller from a backup file they have on premises which was created by the Veeam Agent for Microsoft Windows. Which of the following would provide the fastest access to the domain controller?

- A. Use the Veeam Explorer for Active Directory to recover the domain controller
- B. Perform an Instant VM Recovery to recover the domain controller to a VM on their VMware host
- C. Perform a bare metal recovery of their domain controller back to the original system
- D. Recover the domain controller to an AWS EC2 instance using the restore to Amazon EC2

Correct Answer: B

Reference: <https://www.veeam.com/blog/how-to-recover-a-domain-controller-best-practices-for-ad-protection.html>

QUESTION 11

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

QUESTION 12

Which of the following is required for the user to remotely log into the Veeam Remote Console?

- A. The user must have administrator rights on the Veeam Backup Server
- B. The user must have an administrator role in Veeam Backup and Replication
- C. The user must have user permissions on the Veeam Backup Server
- D. The user must have the database owner privileges for the Veeam Backup Server database

Correct Answer: B



QUESTION 13

What advantage would be served by using Backup from Storage Snapshots on NetApp SnapMirror or SnapVault?

- A. To maximize deduplication
- B. To minimize the space that the resulting backup chain occupies on the backup storage
- C. To minimize the load on the backup storage during the backup process
- D. To minimize the load on the production storage during the backup process

Correct Answer: B

QUESTION 14

Which is a prerequisite in order for the CRC check to be executed during a SureBackup Job?

- A. The .vbm file is corrupt
- B. The repository the backup is stored at is an SMB share
- C. One or more of the SureBackup recovery verification tests failed
- D. The Backup file integrity check option was enabled in the SureBackup job settings

Correct Answer: D

QUESTION 15

Today is Monday morning. You've configured the following new Backup Job: Keep 5 restore points, Forward incremental, periodical Active Fulls every Friday as the Backup Mode. You have scheduled the job to run every night at 22:00 hours. Which of the following statements is true in this scenario?

- A. Veeam Backup and Replication always transforms only the latest incremental backup chain
- B. Veeam Backup and Replication only performs sequential writes to the backup repository
- C. On Saturday, after adding a new restore point to the backup chain, Veeam Backup and Replication detects an outdated restore point and transforms the backup chain to make room for the most recent restore point
- D. On Sunday, the number of restore points in the Backup Repository is equal to the number of restore points specified in the retention policy

Correct Answer: C