

최신버전VMCE_v12시험대비최신덤프공부완벽한시험 최신버전덤프자료다운

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1 / 5

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Veeam VMCE_v12 시험요강:

주제	소개
주제 1	Recovery scenarios and features: This section covers the impact of various recovery procedures and choosing the most viable recovery technique.
주제 2	Scale-out Backup Repository: This section of the exam covers the description of the architecture, placement policies, and data tiers.

주제 3	Backup copies: This section ensures the process of recoverability and adheres to the 3-2-1 Rule with backup copy processes.
주제 4	Initial security considerations: This section defines ways and tools to secure the Veeam backup server.
주제 5	Enacting a recovery: This section is about getting practice in recovering various recoveries with diverse data.
주제 6	Unstructured data backup: This section is about highlighting vital features required to protect unstructured data.
주제 7	Replication: This section of the exam covers the description of use cases, architectures, and elements of replication jobs.
주제 8	Moving or copying backups: This section of the exam covers use cases for backup processes using Veeam Agent.
주제 9	Veeam Data Platform: This section deals with the identification and description of the goal of each major product in the Veeam Data Platform.
주제 10	Agent backup: This section of the exam covers the identification of protection groups for automating the installation of Veeam Agents.

>> VMCE_v12시험대비 최신 덤프공부 <<

VMCE_v12최신버전 시험공부자료 & VMCE_v12 Vce

Veeam인증 VMCE_v12시험취득 의향이 있는 분이 이 글을 보게 될것이라 믿고KoreaDumps에서 출시한 Veeam인증 VMCE_v12덤프를 강추합니다. KoreaDumps의Veeam인증 VMCE_v12덤프는 최강 적응율을 자랑하고 있어 시험패스율이 가장 높은 덤프자료로서 뜨거운 인기를 누리고 있습니다. IT인증시험을 패스하여 자격증을 취득하려는 분은 KoreaDumps제품에 주목해주세요.

최신 VMCE VMCE_v12 무료샘플문제 (Q23-Q28):

질문 # 23

A corporation decides to merge with another company. As part of this merger, the system administrator needs to consolidate the backups from two separate jobs into one. The system administrator's task is to ensure a smooth migration with minimal downtime and data loss. Which strategy should the administrator implement to achieve this goal?

- A. Manually copy all backup files from the two jobs into a new job using a file transfer protocol (FTP) program.
- B. Use the "Move backup" feature in Veeam V12.1 to move the backups from the two jobs into a new job.
- C. Use the "Backup Copy" feature in Veeam V12.1, specifying the new job as the target, and then reconfigure the original jobs to use the new job.
- D. Use a third-party data migration tool to consolidate the backup data from the two jobs into one.

정답: B

설명:

https://helpcenter.veeam.com/docs/backup/vsphere/move_backup.html?ver=120

질문 # 24

When planning to back up files and folders from shared sources, that is the correct method to connect to the file share from the Veeam backup server?

- A. Add the file share into the inventory
- B. Add the file share into the physical infrastructure

- C. Add the file share into the store infrastructure
- D. Add the file share into the managed servers

정답: A

질문 # 25

Figure A shows the backup files on a Scale-out Backup Repository (SOBR) created by a single Veeam backup job. The SOBR is configured to offload to capacity tier in move mode. If the offload was completed successfully, what will remain on the performance extents for the files uploaded to the capacity tier?

- A. VIB and VBK files (metadata only)
- B. VBM files (metadata only)
- C. VIB and VBK files (data blocks only)
- D. VBK files (metadata and data)
- E. VIB files (metadata and data)

정답: A

질문 # 26

A customer wants to set up a Scale-Out Backup Repository. Due to malware concerns, immutability is recommended. An on-premises server can be used to hold primary backups, but it can only hold about 21 days of backups. A copy of the backups should be stored in AWS. The retention for all backups is 60 days.

Which configuration of a Scale-out Backup repository meets these requirements?

- A. Copy mode
Performance Tier: Linux Hardened Repository, XFS, immutability set for 11 days Capacity Tier: Amazon S3, immutability set for 60 days
- B. Copy and move mode
Performance Tier: Windows REFS, immutability set for 11 days
Capacity Tier: Amazon S3, immutability set for 60 days
- C. Copy mode
Performance Tier: Windows REFS, immutability set for 11 days
Capacity Tier: Amazon S3, immutability set for 60 days
- D. Copy and move mode Performance Tier: Linux Hardened Repository, XFS, immutability set for 11 days Capacity Tier: Amazon S3, immutability set for 60 days

정답: D

설명:

To meet the requirements of setting up a Scale-Out Backup Repository (SOBR) with immutability for malware protection and specific retention policies, the most fitting configuration is D: Copy and move mode with a Performance Tier configured on a Linux Hardened Repository using the XFS file system and immutability set for 21 days, and a Capacity Tier on Amazon S3 with immutability set for 60 days. This setup utilizes the copy and move mode to ensure that backups are first stored on the on-premises Linux Hardened Repository with an immutability setting that prevents modifications to backups, providing protection against malware for the most recent 21 days of backups. As this on-premises server has limited capacity, older backups beyond 21 days are moved to the Capacity Tier in Amazon S3, where they are also protected with immutability for the entire 60-day retention period. This configuration leverages the strengths of both on-premises and cloud storage while ensuring that all backups are protected from modification or deletion by immutability, aligning with the customer's malware protection concerns and retention requirements.

질문 # 27

Which feature can be used in Veeam Explorer for Oracle database?

- A. Export to .BAK file
- B. Restore original password for account objects
- C. Restore databases from backups created with Veeam RMAN plug-in
- D. Recover from litigation and in-place hold items

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