

VMCE_v12最新試験情報、VMCE_v12サンプル問題集



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VMCE_v12資格認定は重要な課題になっていて、この資格認定書を所有している人は会社で得られる給料が高いです。我々VMCE_v12問題集を利用し、試験に参加しましょう。試験に成功したら、あなたの知識と能力を証明することができます。あなたはこれらのVMCE_v12資格認定を持つ人々の一員になれると、いい仕事を探させます。

Veeam VMCE_v12 認定試験の出題範囲：

トピック	出題範囲
トピック 1	Backup copies: This section ensures the process of recoverability and adheres to the 3-2-1 Rule with backup copy processes.
トピック 2	Enacting a recovery: This section is about getting practice in recovering various recoveries with diverse data.
トピック 3	Virtual machine backup: This section of the exam covers protecting the VMware and Hyper V to safeguard VMware that follows SLAs.
トピック 4	Initial security considerations: This section defines ways and tools to secure the Veeam backup server.
トピック 5	Unstructured data backup: This section is about highlighting vital features required to protect unstructured data.

トピック 6	Agent backup: This section of the exam covers the identification of protection groups for automating the installation of Veeam Agents.
トピック 7	Recovery scenarios and features: This section covers the impact of various recovery procedures and choosing the most viable recovery technique.
トピック 8	Risk scenarios: This section covers exploring various risk scenarios and identifying the type of risks we may face in the environment.
トピック 9	Veeam Backup Enterprise Manager: The section describes the use cases for Veeam Backup Enterprise Manager.
トピック 10	Scale-out Backup Repository: This section of the exam covers the description of the architecture, placement policies, and data tiers.
トピック 11	Replication: This section of the exam covers the description of use cases, architectures, and elements of replication jobs.
トピック 12	Backup data optimizations: This section covers the need for object storage to be backed up and the supported object storage solutions while utilizing repositories.
トピック 13	Verifying recoverability: This section of the exam covers the creation of automated tests to ensure recoverability from backups and replicas.
トピック 14	Data protection strategies: This section of the exam covers an overview of data protection strategies.
トピック 15	Veeam Data Platform: This section deals with the identification and description of the goal of each major product in the Veeam Data Platform.
トピック 16	Moving or copying backups: This section of the exam covers use cases for backup processes using VeeamMover.
トピック 17	Transport modes: This section aims to analyze different methods to collect and read data from the production environment.

>> VMCE_v12最新試験情報 <<

真実的なVMCE_v12最新試験情報試験-試験の準備方法-最高のVMCE_v12サンプル問題集

VMCE_v12学習テストは、シラバスの変更と、Veeam歴史的な質問や業界の動向に基づいた理論と実践の最新の進展に応じて、何百人もの専門家によって改訂された高品質の製品でした。あなたが学生であろうとオフィスワーカーであろうと、ルーキーであろうと長年の経験を積んだベテランであろうと、VMCE_v12ガイドトレントが最適です。VMCE_v12学習教材の主な利点は、98%以上のVeeam Certified Engineer v12高い合格率であり、VMCE_v12試験に合格するには十分です。

Veeam Certified Engineer v12 認定 VMCE_v12 試験問題 (Q50-Q55):

質問 # 50

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 and move mode Performance Tier: Linux Hardened Repository, XFS, immutability set for 11 days Capacity Tier: Amazon S3, immutability set for 60 days

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

正解: A

解説:

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.

質問 # 51

An undo failover of a VM has Just completed, after having failed over earlier from production to the disaster recovery site. What next actions are available?

- A. Fallback, Permanent Failover
- B. Failover now, Planned failover, Add to failover plan
- C. Failover, Fallback to production. Add to a failover plan
- D. Failover, Planned failover, Run a failover plan

正解: D

質問 # 52

Which Veeam feature allows for an administrator to help ensure general data protection regulation (GDPR) compliance?

- A. Immutability
- B. Location tagging
- C. Secure restore
- D. Veeam Business View

正解: C

解説:

Explanation

The Veeam feature that allows for an administrator to help ensure general data protection regulation (GDPR) compliance is Secure Restore. Secure Restore is an option that enables Veeam Backup & Replication to scan machine data with antivirus software before restoring the machine to the production environment. This way, the administrator can prevent malware infection or data leakage from the restored machine, which may violate the GDPR requirements. Secure Restore is available for various restore operations, such as Instant Recovery, Entire VM Restore, Virtual Disks Restore, and more¹. For more information on Secure Restore, see How to improve security with Veeam DataLabs Secure Restore.

質問 # 53

A director has asked for a report showing the alarms for multiple Veeam backup and recovery servers. Which Veeam component should be used?

- A. Veeam Backup & Replication console

- B. Veeam Cloud Connect
- C. Business View
- **D. Veeam ONE**

正解: D

解説:

Explanation

Veeam ONE is a component that provides comprehensive monitoring and reporting for Veeam Backup & Replication, as well as for VMware vSphere and Microsoft Hyper-V environments¹. Veeam ONE allows the user to create and customize reports that show the alarms for multiple Veeam backup and recovery servers, as well as other backup infrastructure metrics and performance indicators². The other options are not components that can be used to generate reports showing the alarms for multiple Veeam backup and recovery servers.

Veeam Cloud Connect is a component that enables cloud-based disaster recovery and offsite backup³. Veeam Backup & Replication console is a component that allows the user to manage backup, replication, and restore operations⁴. Business View is a component that allows the user to group and categorize backup infrastructure objects based on different criteria.

References

- 1: Veeam ONE.
- 2: Veeam ONE Reporting Guide.
- 3: Veeam Cloud Connect.
- 4: Veeam Backup & Replication User Guide.

質問 #54

A Veeam administrator has been tasked to create a backup that will automatically make a copy of data on a different media type, while also being off site, without creating additional backup or backup copy jobs. The administrator has determined that a Scale-out Backup Repository can be used as part of the solution. How can this be accomplished?

- A. Add an archive tier to the Scale-out Backup Repository and enable the "Copy" option.
- **B. Add a capacity tier to the Scale-out Backup Repository and enable the "Copy" option.**
- C. Add an archive tier to the Scale-out Backup Repository and enable "GFS Tiering".
- D. Add a capacity tier to the Scale-out Backup Repository and enable the "Move" option.

正解: B

解説:

By adding a capacity tier to the Scale-out Backup Repository and enabling the "Copy" option, the administrator can create a backup that automatically copies data to a different media type (object storage) and also ensures that the data is offsite. This is accomplished without creating additional backup or backup copy jobs. The "Copy" option allows for immediate copying of backups to the capacity tier, meeting the criteria specified.

質問 #55

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