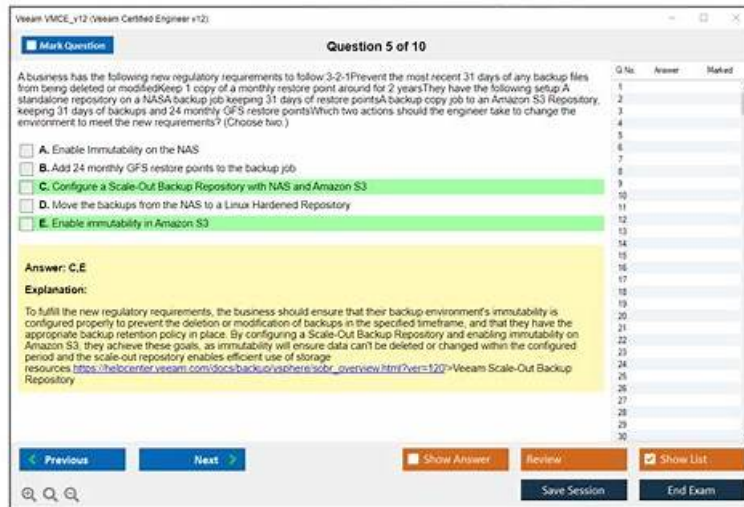


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Veeam VMCE_v12 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Core components: This section of the exam covers exploring the functionality of Veeam Backup & Replication and system requirements.
Topic 2	<ul style="list-style-type: none"> Verifying recoverability: This section of the exam covers the creation of automated tests to ensure recoverability from backups and replicas.
Topic 3	<ul style="list-style-type: none"> Backup copies: This section ensures the process of recoverability and adheres to the 3-2-1 Rule with backup copy processes.
Topic 4	<ul style="list-style-type: none"> Scale-out Backup Repository: This section of the exam covers the description of the architecture, placement policies, and data tiers.
Topic 5	<ul style="list-style-type: none"> Recovery scenarios and features: This section covers the impact of various recovery procedures and choosing the most viable recovery technique.
Topic 6	<ul style="list-style-type: none"> Data protection strategies: This section of the exam covers an overview of data protection strategies.
Topic 7	<ul style="list-style-type: none"> Risk scenarios: This section covers exploring various risk scenarios and identifying the type of risks we may face in the environment.
Topic 8	<ul style="list-style-type: none"> Incident Response Planning: This section of the exam covers integrating Veeam Backup and Replication into the incident response strategy.
Topic 9	<ul style="list-style-type: none"> Moving or copying backups: This section of the exam covers use cases for backup processes using Veeam Explorer.

Topic 10	<ul style="list-style-type: none"> • Agent backup: This section of the exam covers the identification of protection groups for automating the installation of Veeam Agents.
Topic 11	<ul style="list-style-type: none"> • Transport modes: This section aims to analyze different methods to collect and read data from the production environment.
Topic 12	<ul style="list-style-type: none"> • Backup data optimizations: This section covers the need for object storage to be backed up and the supported object storage solutions while utilizing repositories.
Topic 13	<ul style="list-style-type: none"> • Enacting a recovery: This section is about getting practice in recovering various recoveries with diverse data.
Topic 14	<ul style="list-style-type: none"> • Virtual machine backup: This section of the exam covers protecting the VMware and Hyper V to safeguard VMware that follows SLAs.
Topic 15	<ul style="list-style-type: none"> • Unstructured data backup: This section is about highlighting vital features required to protect unstructured data.
Topic 16	<ul style="list-style-type: none"> • Initial security considerations: This section defines ways and tools to secure the Veeam backup server.

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We also fully consider the characteristics of the user on studying the VMCE_v12 exam questions. For example, many people who choose to obtain a VMCE_v12 certificate don't have a lot of time to prepare for the exam. Based on this point, our team of experts really took a lot of thought in the layout of the content. The contents of VMCE_v12 Exam Materials are carefully selected by experts. We hope you can get the most effective knowledge in the shortest possible time.

Veeam Certified Engineer v12 Sample Questions (Q138-Q143):

NEW QUESTION # 138

A corporation has acquired a new company that needs a data protection strategy that includes disaster recovery to another location. Which backup or recovery method can achieve this goal?

- A. Recover Tier 1 applications requiring an RPO of one hour and an RTO of five minutes, restoring from backup copy jobs.
- B. Use the Veeam Agent for Linux and Storage Snapshots to back up a Linux bare metal server using SAN storage.
- C. A disaster recovery plan must recover Tier 2 and 3 applications, including bare metal servers, with Veeam Replication.
- **D. Recover Tier 1 applications with an RPO of five minutes, running on VMware, using Continuous Data Protection replication.**

Answer: D

Explanation:

Recover Tier 1 applications with an RPO of five minutes, running on VMware, using Continuous Data Protection replication. Continuous Data Protection (CDP) streams every I/O to the DR site, delivering near-zero RPO and automated failover capabilities for VMware workloads.

NEW QUESTION # 139

A customer wants to start an on-demand lab from backup files for several mission critical VMs. What SureBackup feature should be configured to identify the necessary VMs?

- A. Staged Restore
- **B. Application Group**

- C. Virtual Lab
- D. Secure Restore

Answer: B

Explanation:

When starting an on-demand lab from backup files for mission-critical VMs, the appropriate SureBackup feature to configure is A: Application Group. An Application Group in Veeam Backup & Replication is a predefined group of VMs that are started together in the SureBackup job. This feature is designed to ensure that interdependent VMs, such as those comprising a multi-tier application, are started in a sequence that respects their operational dependencies, allowing for comprehensive verification and testing. The Application Group can include the mission-critical VMs and any associated VMs required for the application environment to function correctly, ensuring that all components are available and interact as expected within the isolated on-demand lab environment. This setup facilitates effective testing or troubleshooting in a manner that closely mirrors the production environment without impacting live operations.

NEW QUESTION # 140

A company has replicated their critical application VMs to a second data center in another region. Their key application includes two database VMs and three application VMs. For proper operation, the database VMs need to start before the application VMs. What needs to be configured in Veeam to prepare for a disaster recovery situation?

- A. Use Instant VM Recovery
- **B. Use a failover plan**
- C. Use on-click failover
- D. Use a planned failover

Answer: B

Explanation:

Reference: <https://www.veeam.com/virtual-machine-backup-solution-free.html> the course guide veeam say "a presente scenario for one click failover for a group of independent vms, you can set ORDER for the vmls in the plan, and the delay intervals to make sure that some vms are already running at the moment to the dependent vms start"

NEW QUESTION # 141

An Infrastructure with 50 VMs has Issues with the underlying storage. 10 large VMs show the error "NVRAM write failure. Which restore method will bring back those VMs to the production state?

- A. Perform Instant VM Recovery with the option "NVRAM-only" enabled.
- B. Use the "Restore guest files" option to restore the NVRAM and VM disk files.
- C. Use Restore VM Files and restore the NVRAM file.
- **D. Perform Instant VM Recovery with quick rollback with automatic Power On VM at the end.**

Answer: D

NEW QUESTION # 142

An engineer needs to make sure that a backup job includes both the virtual machine's disk files and the Microsoft SQL database transaction logs.

Which backup feature in Veeam Backup and Replication should be used?

- A. Crash consistent mode
- B. Guest file system indexing
- **C. Application-aware processing**
- D. Appconsistent mode

Answer: C

Explanation:

To ensure that a backup job includes both the virtual machine's disk files and the Microsoft SQL database transaction logs, Application-aware processing should be used. This feature enables Veeam Backup & Replication to create transactionally consistent

