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Veeam VMCE_v12 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">Veeam Data Platform: This section deals with the identification and description of the goal of each major product in the Veeam Data Platform.
Topic 3	<ul style="list-style-type: none">Replication: This section of the exam covers the description of use cases, architectures, and elements of replication jobs.
Topic 4	<ul style="list-style-type: none">Moving or copying backups: This section of the exam covers use cases for backup processes using Veeam Agent.
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">Incident Response Planning: This section of the exam covers integrating Veeam Backup and Replication into the incident response strategy.
Topic 7	<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 8	<ul style="list-style-type: none">Veeam Backup Enterprise Manager: The section describes the use cases for Veeam Backup Enterprise Manager.

Topic 9	<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 10	<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 11	<ul style="list-style-type: none"> Initial security considerations: This section defines ways and tools to secure the Veeam backup server.
Topic 12	<ul style="list-style-type: none"> Unstructured data backup: This section is about highlighting vital features required to protect unstructured data.
Topic 13	<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 14	<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.

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Veeam Certified Engineer v12 Sample Questions (Q52-Q57):

NEW QUESTION # 52

An engineer is using Veeam Backup and Replication v12.

The only backup repository is a Microsoft Windows server with direct attached Fibre Channel storage array.

The engineer realizes that none of their backups are immutable. A second copy of the backup on a different site and a different media is required.

Which option should be used to provide immutable backups on a secondary site with a different media?

- **A. Create a Scale Out Backup Repository with the existing Microsoft Windows Server as the performance tier and AWS S3 bucket with immutability enabled as the capacity tier.**
- B. Create a new hardened repository on a new Microsoft Windows Server, mark it as immutable and create a backup copy job on it.
- C. Create a Scale Out Backup Repository with the existing Microsoft Windows Server as the performance tier and an HPe StoreOnce Catalyst share with immutability enabled as the capacity tier.
- D. Create a Scale Out Backup Repository with the existing Microsoft Windows Server as the performance tier and Google Cloud Object Storage with immutability enabled as the capacity tier.

Answer: A

Explanation:

To provide immutable backups on a secondary site with a different media, the best option given the context is B: Create a Scale Out Backup Repository (SOBR) with the existing Microsoft Windows Server as the performance tier and an AWS S3 bucket with immutability enabled as the capacity tier.

This approach involves leveraging the existing backup infrastructure (Microsoft Windows Server with direct-attached storage) as the performance tier of the SOBR, where the most recent backups are stored for fast access. For long-term storage and immutability, backups can be offloaded to an AWS S3 bucket configured with Object Lock. The Object Lock feature in AWS S3 provides an additional layer of data protection by making the backup data immutable, meaning it cannot be deleted or modified for a specified duration. This setup ensures that backup data is protected against accidental deletion, ransomware, and other malicious activities.

By implementing this configuration, the engineer can achieve the desired level of data protection and immutability, utilizing cloud storage as a secure and scalable secondary backup location, distinct from the primary on-premises storage media.

NEW QUESTION # 53

Which of the following are required to configure SAML authentication for Enterprise Manager?

- A. User Account
- B. Multi-Factor Authentication
- C. EntraID Admin Rights
- D. Identity Provider (IdP) Configuration

Answer: A,C,D

Explanation:

To configure SAML authentication in Enterprise Manager, you need an Identity Provider (IdP) configuration, a user account to link, and appropriate admin rights in EntraID (or the IdP) to establish the trust relationship and configure SSO.

NEW QUESTION # 54

What happens if there are more than five unsuccessful attempts to enter the confirmation code during MFA login?

- A. The user is locked out for 1 minute.
- B. The user is locked out for 1 hour.
- C. The user is locked out for 24 hours.
- D. The user is permanently locked out.

Answer: A

Explanation:

If there are more than 5 unsuccessful attempts, the user can reopen the console and try to log in again after waiting for at least one minute. If the problem persists, the backup administrator can reset MFA by request.

<https://helpcenter.veeam.com/docs/backup/vsphere/mfa.html?ver=120>

NEW QUESTION # 55

What is the primary benefit of configuring replica seeding?

- A. Compressed WAN traffic
- B. Deduplicated WAN traffic
- C. Encrypted WAN traffic
- D. Reduced WAN traffic

Answer: D

Explanation:

The primary benefit of configuring replica seeding in Veeam Backup & Replication is reduced WAN traffic.

Replica seeding allows for the initial replica to be created using a backup copy that is transported to the DR site, which significantly reduces the amount of data that needs to be transferred over the WAN during the initial replication process. References: Veeam Backup & Replication User Guide, Veeam Replica Seeding Guide

NEW QUESTION # 56

A daily backup job for seven Hyper-V VMs has been configured at the main site, keeping 14 days' worth of backup files. They want to get a copy of the VM backups to a repository at the disaster recovery site. They want to keep six months' worth of backup files at the disaster recovery site. They also need to be able to restore the VMs to any given day within two months and any given week within six months. How should a backup copy job be configured to meet these requirements?

- A. Use immediate copy (mirroring) mode, keeping 180 days of retention.
- B. Use immediate copy (mirroring) mode, keeping 62 days of retention and 26 weekly GFS restore points.

- Answer: B**

Explanation

The simplest configuration would be an immediate copy (mirroring) mode with these settings (option B).

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