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QUESTION NO: 1

An engineer needs to back up their VMware VMs running on a Nimble Array. The engineer has checked "Enable backup from storage snapshots" when creating the job. When the backup runs, snapshots are not triggered on the Nimble Array. Which additional step must be performed?

- A. The Nimble Array needs to be rebooted to allow for Backup from Storage Snapshots.
- B. The Nimble Array needs to be added to Storage Infrastructure.
- C. The backup repository is not configured to accept snapshots
- D. VMware Tools need to be updated

ANSWER: B

Explanation:

In order for VMware VMs to be backed up using storage snapshots, the storage array must be integrated into the Veeam Backup & Replication infrastructure. This involves adding the storage array, in this case, the Nimble Array, to the Storage Infrastructure in Veeam. Once it is added, Veeam can utilize the array's capability to create and manage snapshots, leading to more efficient backups. More information can be found in the [official Veeam documentation](#).

QUESTION NO: 2

A business has the following new regulatory requirements to follow: 3-2-1 Prevent the most recent 31 days of any backup files from being deleted or modified. Keep 1 copy of a monthly restore point around for 2 years. They have the following setup: A standalone repository on a NAS backup job keeping 31 days of restore points. A backup copy job to an Amazon S3 Repository, keeping 31 days of backups and 24 monthly GFS restore points. Which two actions should the engineer take to change the environment to meet the new requirements? (Choose two.)

- A. Enable Immutability on the NAS
- B. Add 24 monthly GFS restore points to the backup job
- C. Configure a Scale-Out Backup Repository with NAS and Amazon S3
- D. Move the backups from the NAS to a Linux Hardened Repository
- E. Enable immutability in Amazon S3

ANSWER: C E

Explanation:

To fulfill the new regulatory requirements, the business should ensure that their backup environment's immutability is configured properly to prevent the deletion or modification of backups in the specified timeframe, and that they have the appropriate backup retention policy in place. By configuring a Scale-Out Backup Repository and enabling immutability on Amazon S3, they achieve these goals, as immutability will ensure data can't be deleted or changed within the configured period and the scale-out repository enables efficient use of storage resources. [Veeam Scale-Out Backup Repository](#)

QUESTION NO: 3

For Veeam agent backup jobs, what feature is only available with Veeam Agent for Microsoft Windows?

- A. Application-aware processing of PostgreSQL
- B. Backup from storage snapshots
- C. Volume backup
- D. File-level backup

ANSWER: B

Explanation:

The feature that is only available with Veeam Agent for Microsoft Windows is 'Backup from storage snapshots'. This feature allows for the integration with storage arrays to perform backups directly from storage snapshots on supported platforms. This capability is specific to the Veeam Agent for Microsoft Windows, illustrating its advanced integration with certain storage solutions. For more information, visit the [official Veeam documentation](#).

QUESTION NO: 4

When should Veeam ONE utilize a remote Microsoft SQL Server as a backend?

- A. When you have a large infrastructure (1000+ virtual machines)
- B. When you wish to install Veeam ONE Monitor Client on a separate machine
- C. When the policy requires the assurance of multi-user access to real-time performance statistics
- D. When you wish to perform an automatic discovery of the backup infrastructure

ANSWER: A

Explanation:

For large infrastructures, such as those with over 1000 virtual machines, using a remote Microsoft SQL Server as a backend for Veeam ONE is recommended to handle the increased data load and processing requirements efficiently. This setup can improve performance and ensure scalability. More information can be found in the [Veeam official documentation](#).

QUESTION NO: 5

An engineer has 3 Veeam Backup servers in 3 different data centers. The engineer needs a way to have centralized licensing and role-based access control. How should the engineer accomplish this with the least effort?

- A. Install the Remote console on a different client
- B. Use the Veeam Web Portal
- C. Create a web portal using REST API
- D. Deploy the Enterprise Manager

ANSWER: D

Explanation:

To achieve centralized licensing and role-based access control for multiple Veeam Backup servers across different data centers, the engineer should deploy the Veeam Backup Enterprise Manager. This tool provides a web-based central management interface for managing multiple Veeam Backup servers, including centralized license management and the ability to configure role-based access to the backups. You can find more information on Veeam's official website: [Veeam Backup Enterprise Manager Overview](#).

QUESTION NO: 6

Which of the following are valid restore locations for Active Directory objects using the Veeam Explorer for Microsoft Active Directory? (Choose two.)

- A. A Different domain in the same forest
- B. A different container in the original domain
- C. A different domain in a different forest
- D. The original container
- E. A Domain with the same name as the original domain

ANSWER: B D

Explanation:

Veeam Explorer for Microsoft Active Directory allows you to restore objects to various locations, such as the original container or a different container within the original domain. These restore options provide flexibility in recovering Active Directory objects efficiently and minimizing downtime. For more detailed information, you can refer to the official Veeam documentation on [Veeam documentation](#).

QUESTION NO: 7

Which of the following backup file placement policies are available for Scale-Out Backup Repository? (Choose two.)

- A. Simple
- B. Retention
- C. Performance
- D. Grandfather-Father-Son (GFS)
- E. Data locality

ANSWER: C E

Explanation:

In Veeam's Scale-Out Backup Repository (SOBR), there are two primary backup file placement policies: "Performance" and "Data locality". The Performance policy is designed to improve the speed of backup processes by writing backup data blocks across multiple extents simultaneously. The Data locality policy ensures that a full backup and its subsequent incremental backups are stored on the same extent. For more information, refer to the official Veeam documentation: [official Veeam documentation](#).

QUESTION NO: 8

Which file extensions are associated with Veeam Backup & Replication? (Choose three.)

- A. .vbk
- B. .vbo
- C. .vrb
- D. .bco
- E. .vlb
- F. .vhb
- G. .vib

ANSWER: A C E G

Explanation:

Veeam Backup & Replication primarily uses the following file extensions for its backup files and configurations:

.vbk: This is the full backup file created by Veeam.

.vrb: These are reverse incremental backup files.

.vib: These are forward incremental backup files. It seems the original options missed this, but ".vlb" is correct for a different purpose related to log backup. However, the top three related to backup & replication processes are .vbk, .vib, and .vrb.

For more detailed information, you can visit the official Veeam documentation: [Veeam Backup File Types Documentation](#).

QUESTION NO: 9

A Backup Administrator needs to create a fully functional VM at a secondary location in an isolated network, and the VM should not require manual editing or modifications to the configuration. Which of the following jobs could the Backup Administrator use? (Choose two.)

- A. Backup Job
- B. VM Copy Job
- C. Replication Job
- D. SureBackup Job
- E. Configuration Backup Job

ANSWER: B D

Explanation:

VM Copy Job and SureBackup Job are both suitable for creating a fully functional VM in an isolated network without needing manual configuration changes. A VM Copy Job creates a standalone copy of a VM in a different location. The SureBackup Job allows running a VM in an isolated environment, powered from a backup, ensuring its functionality without making changes to the live environment. For more information on Veeam jobs, please refer to the official Veeam documentation at [Veeam KB](#).

QUESTION NO: 10

Which Veeam Backup & Replication feature can be leveraged to perform a manual verification of a virtual machine backup?

- A. On-Demand Sandbox for Storage Snapshots
- B. Quick Rollback
- C. SureReplica with network disconnected
- D. Instant VM recovery with network disconnected

ANSWER: D**Explanation:**

Veeam Backup & Replication's Instant VM Recovery feature allows you to quickly verify the recoverability of a VM backup by running the VMs directly from the backup files. This can be achieved by performing an Instant VM Recovery with the network disconnected to ensure the backup's integrity without affecting the production environment. More information can be found on the official Veeam help documentation [here](#).