Question 1

A backup of a Linux VM running on a VMware cluster has been created. In which scenario can the Quick Rollback option be used during a Full VM Restore of the VM?

Options:

A- Migration of VM to VMware host in a different data center

B- Migration of VM to Hyper-V host in same data center

C- Issues caused by host power outage

D- Issues caused by VM software update

Answer:

D

Question 2

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?

Options:

A- Add a capacity tier to the Scale-out Backup Repository and enable the 'Move' option.

B- Add an archive tier to the Scale-out Backup Repository and enable 'GFS Tiering'.

C- Add an archive tier to the Scale-out Backup Repository and enable the 'Copy' option.

D- Add a capacity tier to the Scale-out Backup Repository and enable the 'Copy' option.

Answer:

D

Explanation:

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

Question 3

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

Options:

A- Secure restore

B- Veeam Business View

C- Immutability
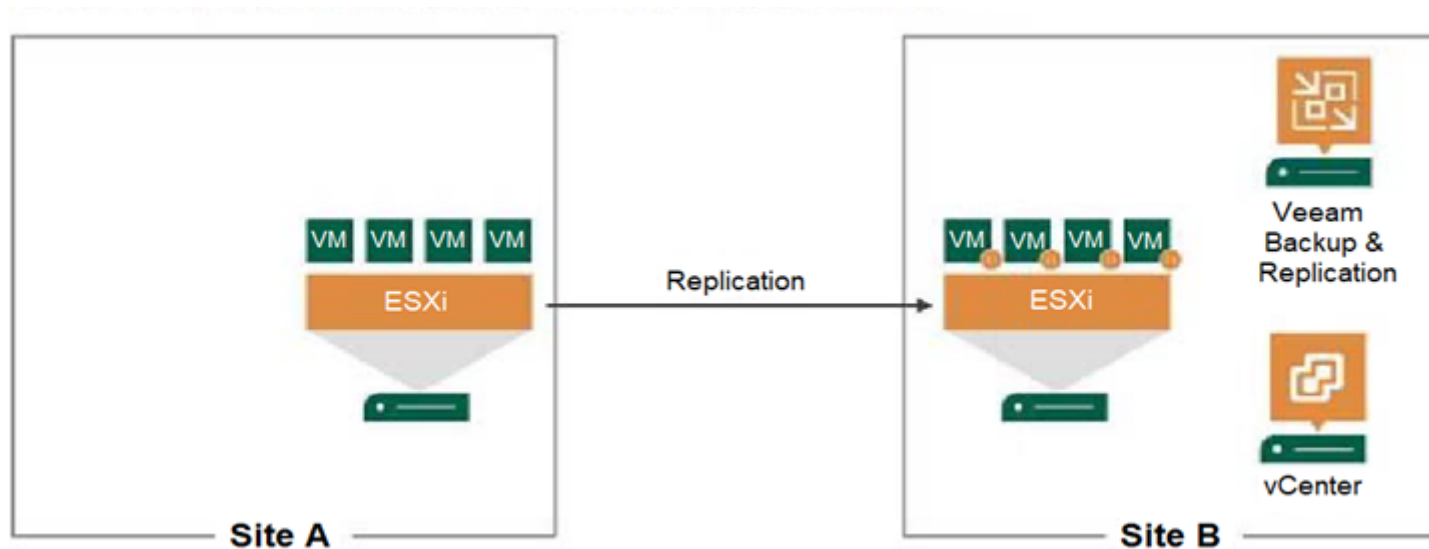
D- Location tagging

Answer:

A

Explanation:

The Veeam feature that allows for an administrator to help ensure general data protection regulation (GDPR) compliance isSecure 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, seeHow to improve security with Veeam DataLabs Secure Restore.

Question 4

Question Type: **MultipleChoice**

A power outage on Site A is expected during the night. The disaster recovery strategy has been implemented (see diagram). What is the correct way to start replicated VMs on Site B to minimize data loss?

Options:

A- Execute 'Permanent failover' from vCenter.

B- Execute 'Planned failover'.

C- Power on VMs manually through vCenter.

D- Execute 'Failover plan'.

Answer:

B

Explanation:

Planned failover is helpful when you know that your primary VMs are about to go offline and you need to proactively switch the workload from original VMs to their replicas. https://helpcenter.veeam.com/archive/backup/110/vsphere/planned_failover.html

Question 5

Question Type: **MultipleChoice**

It is required that some replicated VMs start on a time delay during a failover. How can this be accomplished?

Options:

A- Modify the failover template file.

B- Create a failover plan.

C- Use a pre-freeze/post-thaw script

D- Adjust boot delay in application group.

Answer:

B

Question 6

Question Type: **MultipleChoice**

A backup administrator is asked to perform a file level restore on a Solaris VM for the first time since Veeam Backup & Replication has been Installed and left unconfigured. Which of the Wowing Items must be selected during this process?

Options:

A- A host on which the backup image will be booted

B- A host on which a helper appliance will be booted

C- A host on which a mount server will be booted

D- A host on which the restored file system will be mounted

Answer:

D

Explanation:

When performing a file-level restore, you need to specify a host on which the restored file system will be mounted. This host can be a separate machine or the same machine where Veeam Backup & Replication is installed. The restored files from the backup image will be mounted on this host, allowing you to browse and extract the specific files or directories you need.

Question 7

Question Type: **MultipleChoice**

An auditor for a company requires reports per quarter on the status of the backups. Veeam Backup to used for the backups. What veeam component will provide the best reporting?

Options:

A- Veeam Enterprise Manager reporting

B- Veeam Explorer for Microsoft SQL Server reporting

C- Veeam ONE Web Client

D- Veeam Backup e-mail notifications

Answer:

C

Explanation:

https://helpcenter.veeam.com/docs/one/reporter/view_reports.html?ver=120
https://helpcenter.veeam.com/docs/backup/em/reports_on_backup_servers.html?ver=120