



Free Questions for VMCE_v12 by go4braindumps

Shared by Levine on 24-05-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

A company wants to ensure that, during a replication failover, database servers boot before the application servers. How can this be accomplished?

Options:

- A- Create a failover plan
- B- Create a disaster recovery template
- C- Create a replica mapping
- D- Create a planned failover

Answer:

A

Explanation:

Veeam Backup & Replication allows you to set up failover plans to control the order in which VMs are started during a failover. By creating a failover plan, you can specify that the database servers boot before the application servers. This is achieved by setting up VM

dependencies within the failover plan, ensuring that the database servers (which are critical for the application servers to function) are operational before the application servers start. Creating a disaster recovery template (B), creating a replica mapping (C), or initiating a planned failover (D) does not directly address the boot order of the servers during failover.

Question 2

Question Type: MultipleChoice

To be able to increase backup retention, the company has bought a Data Domain deduplication appliance.

After setting up the jobs to use it, the backup administrator observes an increase of resource consumption on the backup server. The proxy configuration has not been modified.

What is causing the issue?

Options:

- A- The backup appliance does not have enough resources to process the data.
- B- The SSL certificate on the backup appliance needs to be updated.
- C- The backup server has to fulfill the gateway role.

D- The backup server needs additional resources to use a deduplication appliance.

Answer:

C

Explanation:

When integrating a Data Domain deduplication appliance with Veeam Backup & Replication, it is typically used as a backup repository. The backup server may need to take on the gateway role, especially if the Data Domain is integrated over NFS or CIFS. This means that the backup server will be responsible for processing the data flow between the Veeam proxies and the deduplication appliance. If the gateway server (backup server) is not well-resourced, this additional workload can cause an increase in resource consumption on the backup server. The appliance's resources and the SSL certificate are not related to increased resource consumption on the backup server, and simply needing additional resources for deduplication (D) is not specific enough without indicating the gateway role.

Question 3

Question Type: MultipleChoice

A physical Windows server protected by a centrally managed Veeam agent is physically damaged. A Hyper-V infrastructure is available, and the physical server is eligible for virtualization.

Which recovery step provides the lowest possible RTO?

Options:

- A- Use Instant VM Recovery to Hyper-V.
- B- Use Instant Disk Recovery to Hyper-V.
- C- Use Bare Metal Restore to Hyper-VVMs.
- D- Use Export Disk Content as Virtual Disk to create a new VM.

Answer:

A

Explanation:

Instant VM Recovery is a feature in Veeam that allows you to start a virtual machine directly from a backup file without waiting for the full restore. Using Instant VM Recovery to Hyper-V is the best option for achieving the lowest possible Recovery Time Objective (RTO) because it allows the damaged physical server's backup to be run as a VM in the Hyper-V environment almost immediately. The Veeam Agent for Microsoft Windows supports Instant Recovery to a Hyper-V VM, which will enable you to restore service quickly while you can plan for a more permanent recovery solution.

Question 4

Question Type: MultipleChoice

Why is it recommended to have at least one backup proxy server in each site when defining a replica job?

Options:

- A- The proxies allow replication automatic restart after failure.
- B- The proxies allow for no VM snapshots during transit.
- C- It allows deduplication during data transit across the WAN
- D- The proxies allow automatic WAN acceleration.
- E- The proxies enable a stable connection for VM data transfer across sites.
- F- It allows for no VM snapshots

Answer:

E

Explanation:

Having at least one backup proxy server in each site when defining a replica job is recommended because the backup proxy servers are responsible for data processing and transfer. Having proxies in both sites enables a stable connection for VM data transfer across sites, as they handle the data compression, deduplication, and transfer processes. This setup ensures that data is efficiently moved from one site to another, thereby making replication more resilient and reliable. Proxies do not automatically restart replication after failure (A), remove the need for VM snapshots during transit (B and F), or enable automatic WAN acceleration (D), although they can work in conjunction with WAN accelerators if configured to do so. They also don't directly deduplicate data during transit across the WAN (C), although they do compress and optimize it for transfer.

Question 5

Question Type: MultipleChoice

A planned failover of three VMs has just completed successfully, starting the VMs at the disaster recovery location. What next actions are available for the failover plan?

Options:

A- Undo, Start, Edit, Delete

B- Undo, Start, Copy, Delete

C- Cancel, Start, Edit, Delete

D- Cancel, Start, Copy, Delete

Answer:

A

Explanation:

After completing a planned failover for VMs to the disaster recovery site, the typical actions available in Veeam Backup & Replication for a failover plan are:

Undo: This allows you to reverse the failover and return the VMs to the original location.

Start: This would be used to initiate the failover plan if it needs to be executed again.

Edit: This option permits modifications to the failover plan.

Delete: This allows the removal of the failover plan if it is no longer needed. There are no options for Copy in the context of a failover plan, and the Cancel option is typically available before and during the failover process, not after completion.

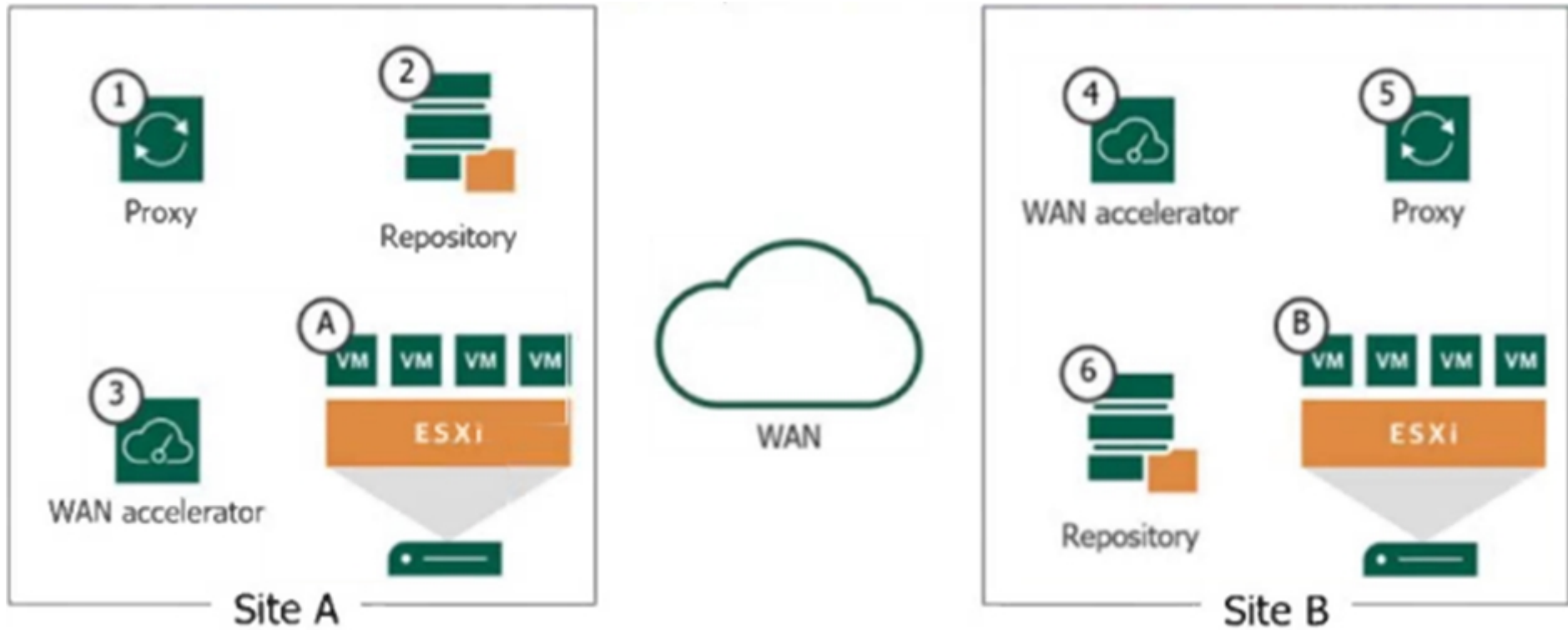
Question 6

Question Type: MultipleChoice

Backup jobs are configured to local repositories. Backups must be sent from Site B to the repository on Site

Options:

A- The connection between the two sites does not allow a direct backup to complete within the backup window. Which type of job and Veeam components should be used to provide the necessary protection?



- A- A backup copy job and components 6 ? 4 ? 3 ? 2
- B- A backup job and components 5 ? 4 ? 3 ? 2
- C- A backup copy job and components 6?5?4?3?1?2
- D- A backup copy job and components 6 ? 4 ? 2

Answer:

A, A

Explanation:

In a scenario where backups need to be sent from Site B to a repository at Site A and the direct backup cannot complete within the backup window due to connection limitations, a Backup Copy Job is the most suitable type of job. The Backup Copy Job can transfer data efficiently and with reduced impact on the production environment. The components involved would be:

6 (Repository at Site B): Where the initial backups are stored.

4 (WAN Accelerator at Site A): To optimize the data transfer over the WAN.

3 (WAN Accelerator at Site B): To prepare the backup data for transfer.

2 (Repository at Site A): The target repository for the backup copies. This configuration leverages the WAN Accelerators to reduce the amount of data that needs to travel over the WAN, thus allowing the backup copy job to complete within the available window.

Question 7

Question Type: MultipleChoice

A backup administrator is called in to review a new Veeam deployment created by a coworker. The backup administrator takes the following notes:

* 12 backup jobs

* 1 SOBR configured with AWS S3 Performance Tier

* 1 Repository configured on Hardened Immutable Repository

The administrator also notes that six jobs are configured to use the SOBR and six jobs are configured to use the Hardened Immutable Repository.

What should the backup administrator report to the other coworker regarding the 3-2-1 backup strategy?

Options:

A- This will save costs with the Archive Tier in the SOBR.

B- This needs the Hardened Immutable Repository added to the capacity tier.

C- This only has 1 copy of the backup data.

D- This meets the 3-2-1 best practices requirements.

Answer:

C

Explanation:

The 3-2-1 backup strategy is a best practice that suggests having three total copies of your data, two of which are local but on different devices or media, and one copy offsite. In the described scenario, although there is an offsite component (SOBR with AWS S3 Performance Tier), and a local hardened immutable repository, there is no indication of a second local copy on a different device or media. This means that there is only one local copy of the backup data and one offsite copy. Therefore, the setup does not meet the 3-2-1 best practices requirement, which would involve having at least one more local copy on different media or device.

Question 8

Question Type: MultipleChoice

For general data protection regulation (GDPR) compliance, Veeam can add a location tag to which component?

Options:

- A- File copy job
- B- Proxy server
- C- Scale-out Backup Repositories
- D- WAN accelerator

Answer:

C

Explanation:

For GDPR compliance, Veeam provides the capability to add location tags to Scale-out Backup Repositories. Location tags in Veeam Backup & Replication are used to identify the location of data, which is essential for adhering to data sovereignty laws like GDPR. Location tagging helps ensure that data residency requirements are met by keeping data in a defined geographical area. In the context of GDPR, it's important to manage and control where personal data is stored and processed. Proxy servers, file copy jobs, and WAN accelerators do not have the functionality to be tagged for GDPR compliance in the same manner as repositories within Veeam Backup & Replication.

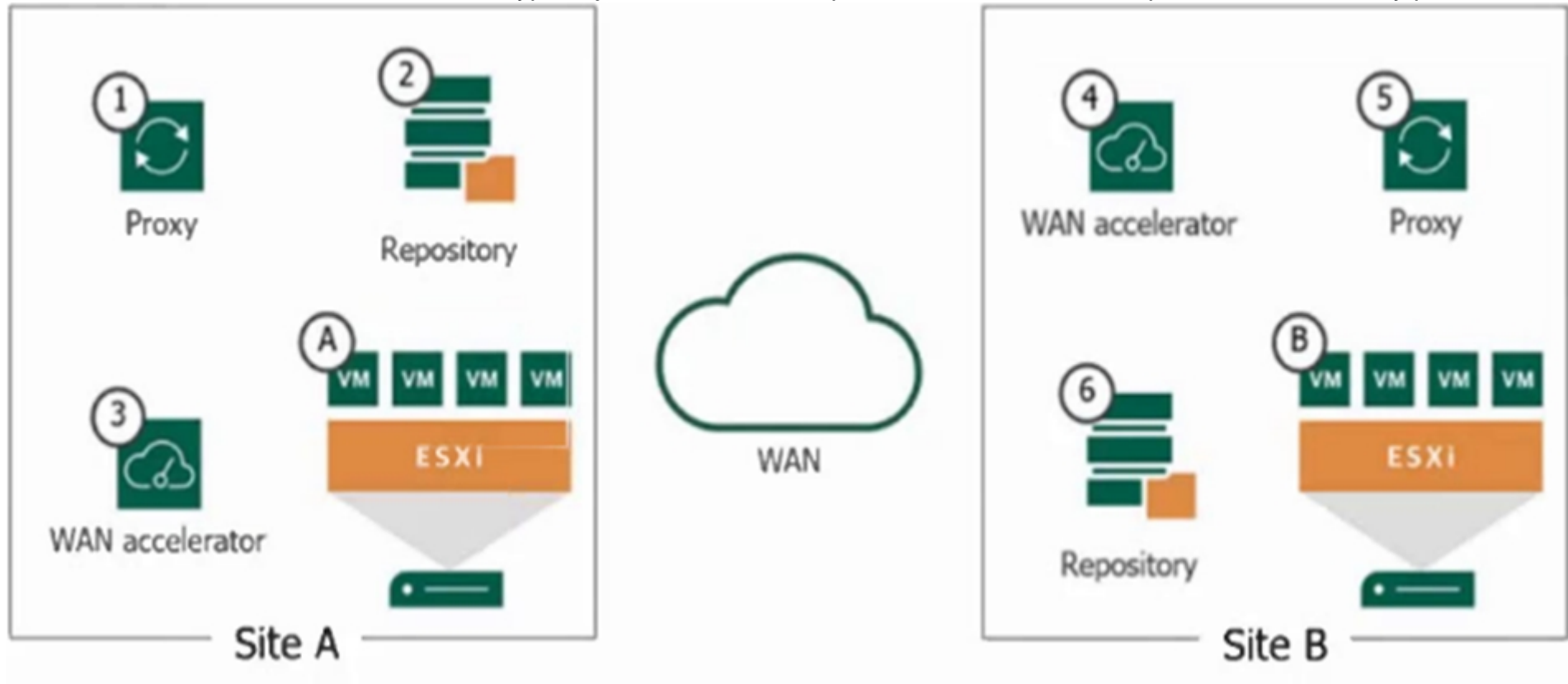
Question 9

Question Type: MultipleChoice

Hourly backup jobs are configured to local repositories. Daily backups must be sent from Site B to the repository on Site

Options:

A- The connection between the two sites does not allow a direct backup to complete within the backup window. Impact on the source VMs at Site B should be minimized. Which type of job and Veeam components should be used to provide the necessary protection?



A- A backup copy job and components 6 ? 4 ? 3 ? 2

B- A backup job and components 5 ? 4 ? 3 ? 2

C- A backup job and components 5 ? 2

D- A backup copy job and components 6?5?4?3?1 ? 2

Answer:

A, A

Explanation:

For the given scenario where daily backups need to be sent from Site B to a repository at Site A and the connection between the two sites is limited, thus impacting the ability to complete direct backups within the backup window, a Backup Copy Job would be appropriate. A Backup Copy Job is a feature in Veeam Backup & Replication that allows you to create several instances of the same backup files across different locations (repositories).

In the image provided, the components involved in the Backup Copy Job from Site B to Site A would be:

6 (Repository at Site B): This is the source repository where the hourly backup jobs are stored.

4 and 3 (WAN Accelerators at both sites): These components optimize data transfer over the WAN.

2 (Repository at Site A): This is the target repository where the backup copies will be stored.

This setup would minimize impact on the source VMs at Site B since the Backup Copy Job works with backup data rather than directly with the production VMs, thus reducing the load on those VMs during the process.

Question 10

Question Type: MultipleChoice

The configuration database is corrupted, and the backup administrator wants to recover the dat

a. Which configuration restore mode should be used?

Options:

A- Instant Recovery

B- Restore

C- Failover

D- Migrate

Answer:

B

Explanation:

In the event that the Veeam Backup & Replication configuration database is corrupted, the appropriate action to take is to perform a configuration restore. Veeam Backup & Replication allows you to back up and restore its configuration database. The Restore option

should be used to recover the data from a configuration backup. This process will restore the configuration database from the backup file, which includes information about backup jobs, repository settings, and more. Instant Recovery, Failover, and Migrate are not appropriate options for recovering a corrupted configuration database. Instant Recovery is used to quickly restore a VM to a running state, Failover is used for High Availability in case a VM fails, and Migrate is used to move VMs from one host or storage to another.

To Get Premium Files for VMCE_v12 Visit

https://www.p2pexams.com/products/vmce_v12

For More Free Questions Visit

<https://www.p2pexams.com/veeam/pdf/vmce-v12>

