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Veeam VMCE_v12 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data protection strategies: This section of the exam covers an overview of data protection strategies.
Topic 2	<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 3	<ul style="list-style-type: none">• Veeam Backup Enterprise Manager: The section describes the use cases for Veeam Backup Enterprise Manager.
Topic 4	<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 5	<ul style="list-style-type: none">• Unstructured data backup: This section is about highlighting vital features required to protect unstructured data.

Topic 6	<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 7	<ul style="list-style-type: none"> Enacting a recovery: This section is about getting practice in recovering various recoveries with diverse data.
Topic 8	<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 9	<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 10	<ul style="list-style-type: none"> Moving or copying backups: This section of the exam covers use cases for backup processes using VeeamMover.
Topic 11	<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 12	<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 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.
Topic 15	<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 16	<ul style="list-style-type: none"> Initial security considerations: This section defines ways and tools to secure the Veeam backup server.
Topic 17	<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.

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Veeam Certified Engineer v12 Sample Questions (Q18-Q23):

NEW QUESTION # 18

What is the primary benefit of configuring replica mapping?

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

Answer: D

Explanation:

The primary benefit of configuring replica mapping in Veeam Backup & Replication is C: Reduced WAN traffic. Replica mapping is a feature that allows an administrator to map an existing VM in the disaster recovery site to a replica job. This is particularly useful when the initial replication of a large VM has been performed by other means (such as shipping a hard drive with the VM data to the DR site) or if a replica VM already exists and needs to be re-synced with the source VM. By using replica mapping, Veeam can avoid transferring the entire VM over the WAN again and instead only synchronize the differences between the source VM and the existing replica. This significantly reduces the amount of data that needs to be transferred over the WAN, conserving bandwidth and speeding up the replication process. It's an efficient way to manage replicas, especially for large VMs or in environments with limited bandwidth.

NEW QUESTION # 19

Which Veeam replication failover function ensures that changes made during a failover are copied to the original production VM?

- A. Fallback
- B. Undo fallback
- C. Permanent failover
- D. Undo failover

Answer: A

Explanation:

In Veeam replication, the function that ensures changes made during a failover are copied back to the original production VM is Fallback. This process involves reversing the replication direction after a failover, ensuring that any changes made while running on the replica are synchronized back to the original VM.

NEW QUESTION # 20

When a replication job is configured to use the replica mapping feature (no seeding), what will happen during the first run of the job?

- A. The replication job will first restore the VM from the most recent restore point and then start to synchronize the incremental changes from the source infrastructure
- B. The replication job calculates the differences between the original and mapped VM; only the incremental changes will be synchronized
- C. If a VM within the replication job is not mapped, the job will fail
- D. The replication job creates a clone of the mapped replica to preserve the original state before synchronizing the changes from the source infrastructure

Answer: B

Explanation:

Reference: https://helpcenter.veeam.com/docs/backup/hyperv/replica_seeding_hv.html?ver=100

NEW QUESTION # 21

What is a Recovery Point Objective (RPO) in regards to disaster recovery?

- A. The number of recovery points created during the backup process
- B. The acceptable data loss measured in time that can be tolerated
- C. The maximum amount of time it takes to restore a system
- D. The total cost associated with recovering a system

Answer: B

Explanation:

In the context of disaster recovery, the Recovery Point Objective (RPO) is best defined by option B:

The acceptable data loss measured in time that can be tolerated. RPO is a critical metric in disaster recovery and business continuity planning that specifies the maximum amount of data (measured in time) that an organization can afford to lose in the event of a disaster or system failure. It effectively sets the limit for how frequently data backups or replications should occur.

For instance, an RPO of 4 hours means that the organization must be able to recover data from no more than 4 hours prior to the disaster, implying that backup or replication operations should occur at least every 4 hours. Establishing an RPO is essential for

developing an effective data protection strategy, as it guides the choice of backup methodologies and technologies to meet the organization's tolerance for data loss.

NEW QUESTION # 22

An environment is using Veeam Agent for Microsoft Windows and has Microsoft Exchange 2016 with regular database availability groups (DAGs) configured. What option is required to properly back up the databases?

- A. Failover Cluster
- B. Exchange Processing
- C. Advanced Exchange Backup
- D. Standalone server

Answer: A

Explanation:

The procedure of adding a Microsoft Exchange Database Availability Group (DAG) to a Veeam Agent backup job differs depending on the type of the DAG that you want to process: For a regular DAG, the backup job configuration procedure is the same as for any failover cluster. To process a regular DAG, you must configure a Veeam Agent backup job for a failover cluster https://helpcenter.veeam.com/docs/backup/agents/dag_hiw.html?ver=120

NEW QUESTION # 23

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