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VEEAM

VMCA2022

Veeam Backup & Replication v11: Architecture and Design (VMCA 2022)

Questions & Answers PDF

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Latest Version: 10.0

Question: 1

Which of the following backup storage options must be included in the conceptual design for the solution to satisfy the requirements? (Choose 3)

- A. On-premises storage based on rotated drives
- B. On-premises secondary immutable backup storage for backup copy jobs from other data center
- C. On-premises LTO-8/LTO-9 tapes solution
- D. Public cloud immutable object storage capacity tier
- E. On-premises primary immutable backup storage in each data center

Answer: B,C,D

Question: 2

To meet the dynamic grouping requirement, Veeam Games, Inc. has settled on using vSphere tags to identify virtual machines that require the same backup policy. Veeam Games, Inc. is looking for a similar strategy for their physical servers. What should they do?

- A. Group all physical servers (Windows and Linux) using active directory organizational units. Map protection groups to these organizational units and create backup jobs.
- B. Use a discovery script to dynamically add all physical servers (Windows and Linux) to predefined organizational units, map to protection groups and create backup jobs.
- C. Group all windows servers using active directory organizational units. Map protection groups to these organizational units, manually add Linux servers and create backup jobs.
- D. Group all windows servers using active directory organizational units. Map protection groups to these organizational units, use CSV files to add Linux servers and create backup jobs.

Answer: B

Question: 3

Veeam Games, Inc. recently experienced unplanned downtime, which severely impacted their brand. Veeam Games, Inc. now truly understands the importance of securing and protecting their backup data. This has driven the requirement to have all repositories hardened and to have an immutable copy off site. Select the option that will best deliver this.

- A. A backup copy job between a hardened Linux repository in Mountain View and a Windows ReFS repository in Ottawa.

- B. A Scale-out Backup Repository configured with a Windows ReFS repository for the performance tier and S3 compatible/object store with immutability for the capacity tier.
- C. A Scale-out Backup Repository configured with a hardened Linux repository for the performance tier and S3 compatible/object store for the capacity tier.
- D. A Scale-out Backup Repository configured with a hardened Linux repository for the performance tier and S3 compatible/object store with immutability for the capacity tier.

Answer: D

Question: 4

Which of the following pieces of information is necessary for proper sizing of the backup repositories and has to be collected during virtual infrastructure analysis?

- A. Disk space provisioned to virtual machines
- B. Disk space used by virtual machines
- C. Total capacity of all volumes and LUNs that store virtual machines
- D. Total number of virtual disks (VMDKs)

Answer: B

Question: 5

Veeam Games, Inc. do not use vSphere tags in their current vSphere setup. They have decided to dynamically scope their virtual machine backup jobs using vSphere tags. Which Veeam Availability Suite capability will satisfy this requirement?

- A. Protection groups
- B. Business View categorization
- C. Failover plans
- D. Application groups

Answer: B

Question: 6

Veeam Games, Inc. has added a new requirement that when recovering mission-critical virtual machines from the Mountain View site to the Ottawa site, a recovery time objective of 15 minutes and a recovery point objective of one minute is needed. In addition, this requirement must be met with minimal administrative effort at the time of recovery. What design changes will need to be made to accommodate this new requirement?

- A. Implement Veeam Replication for all mission-critical virtual machines. Create failover plans.
- B. Use Veeam CDP to replicate all mission-critical virtual machines. Create failover plans.
- C. Leverage Veeam CDP to orchestrate continuous storage snapshot replication.
- D. Leverage Veeam backup copy job in immediate copy mode. Perform restores using PowerShell.

Answer: B

Question: 7

Given the backup storage requirements, which of the following would meet the requirements for the Veeam backup repository storage on-site? (Choose 2)

- A. On-premises object storage
- B. Purpose-built deduplicating appliance
- C. iSCSI storage array
- D. Tape library
- E. Physical server with internal storage

Answer: A,B

Question: 8

After the initial design is complete, Veeam Games, Inc. announces the acquisition of a strategy game company. As a result, the amount of virtual and physical machines being backed up will increase. What components' resource requirements will need to be adjusted as a result to ensure backup windows are met? (Choose 2)

- A. Number of proxy servers
- B. Repository resources
- C. Veeam ONE database
- D. Metadata cache
- E. Increase Enterprise Manager resources

Answer: A,B

Question: 9

During the design phase, Veeam Games, Inc. asks how to accommodate for the disaster recovery requirements. Which feature will meet the requirements?

- A. SureReplica
- B. Backup copy jobs to hot standby repositories in each site

- C. Veeam Disaster Recovery Orchestrator
- D. Veeam CDP

Answer: A

Question: 10

You are reviewing the customer requirements and need to create a first sizing check to validate the available backup window. What information is lacking to fulfill this calculation?
(Choose 3)

- A. Amount of data per site
- B. Available time window for the backups
- C. Number of virtual machines per site
- D. Bandwidth between sites
- E. Daily change rate of data

Answer: A,B,E