DBCLOUD
EXAMS

QUESTIONS & ANSWERS

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Technology Provider: Veeam

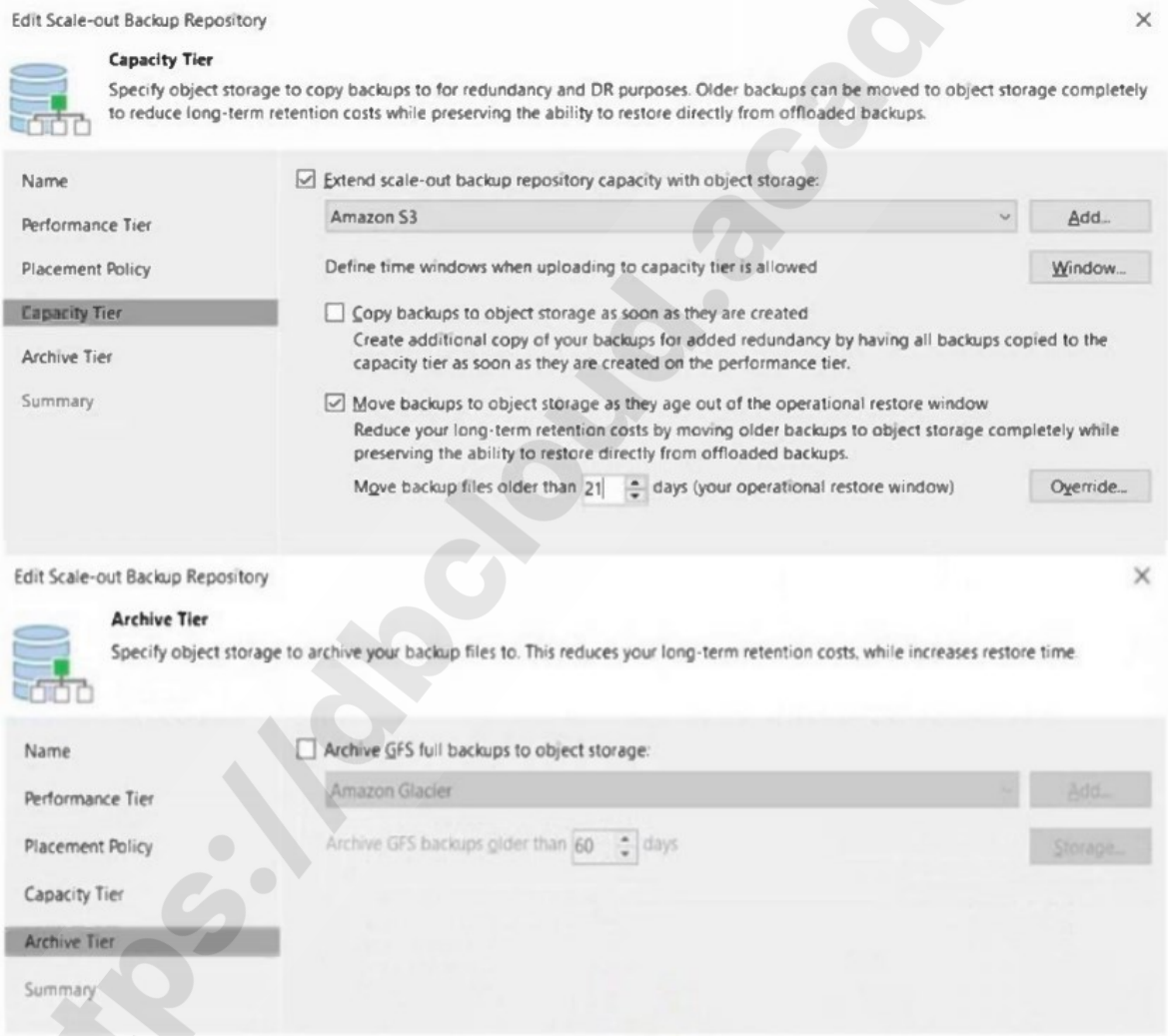
Exam: VMCE v12

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Question #1*Topic 1*

A Scale-out Backup Repository with one local extent has been configured as follows.



A daily VMware backup job retention is 31 days, keeping weekly GFS full backups for 14 weeks.
It is Mar, 20. A file from a backup that occurred the week of Jan, 1 must be recovered. Where is the data?

A. The performance tier

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B. The data is no longer in the Scale-out Backup Repository

C. The capacity tier

D. The archive tier

Correct Answer: C

Question #2Topic 1

A photography company provides online purchase of photographs. The core of the business operates from an Oracle database that stores all company images. New photos are continuously added to the database at widely variable intervals. Company policy only requires the database to be protected.

Which Veeam Feature will provide complete backup and recovery for this database?

A. Use the Veeam Explorer to Identify and backup the database and logs daily along with the log backup set to 15-minute interval.

B. Use the Veeam Plug-in for Oracle RMAN Back up the database daily Back up the archived redo logs at 15-minute intervals.

C. Use the Veeam Agent. Back up the entire server including the database with Consistent Server Backup feature

D. Use the Veeam Plug-in for Oracle RMAN Back up the entire host server including the database and logs daily.

Correct Answer: B

Question #3Topic 1

Which two environments can Veeam Agents back up? (Choose two.)

A. FreeBSD

B. Ubuntu

C. IBM iSeries

D. iOS

E. Windows Server

Correct Answer: BE

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Question #4Topic 1

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

A 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

Correct Answer: DE

Question #5Topic 1

A Veeam engineer creates a Scale-Out Backup Repository (SOBR) that uses AWS S3 as the Performance Tier. The backup job is configured to “Keep monthly full backups for: 12 months”. The engineer wants the backups to move to Glacier after 90 days.

What should the engineer do first to achieve this goal?

A. Create a Vault in S3 Glacier

B. Add AWS S3 as a Capacity Tier before they can use Glacier

C. Add an Archive Tier with the appropriate Bucket from S3

D. Reconfigure the SOBR to use block storage as the Performance Tier

Correct Answer: C

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Question #6Topic 1

What describes an RPO?

A. To confirm at what point a backup should be migrated to Object Storage

B. To clarify how many restore points need to be recovered at the same time

C. To determine the maximum length of time a workload or application can be down

D. To confirm the data loss tolerance of a Business Unit or Organization

Correct Answer: D

Question #7Topic 1

An engineer needs to be able to perform all functions without needing to access the backup server locally or over remote desktop.

What should the engineer do?

A. Use SSH to connect to the Veeam Backup & Replication server.

B. Install the required Veeam Explorers locally.

C. Install the Veeam console on the engineer's desktop.

D. Use Enterprise Manager to connect to the Veeam Backup & Replication server.

Correct Answer: C

Question #8Topic 1

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. Standalone server

B. Advanced Exchange Backup

C. Exchange Processing

D. Failover Cluster

Correct Answer: D

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