



Cloud Guru
AWS Solution Architect- Real Exam Questions

PART 14



Cloud Guru



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A company is processing data on a daily basis. The results of the operations are stored in an Amazon S3 bucket, analyzed daily **for one week**, and then must remain **immediately accessible** for occasional analysis. What is the MOST cost-effective storage solution alternative to the current configuration?

- A. Configure a lifecycle policy to delete the objects after 30 days.
- **B. Configure a lifecycle policy to transition the objects to Amazon S3 Glacier after 30 days.**
- C. Configure a lifecycle policy to transition the objects to Amazon S3 Standard-Infrequent Access (S3 Standard-IA) after 30 days.
- D. Configure a lifecycle policy to transition the objects to Amazon S3 One Zone-Infrequent Access (S3 One Zone-IA) after 30 days.

On Premises

AWS

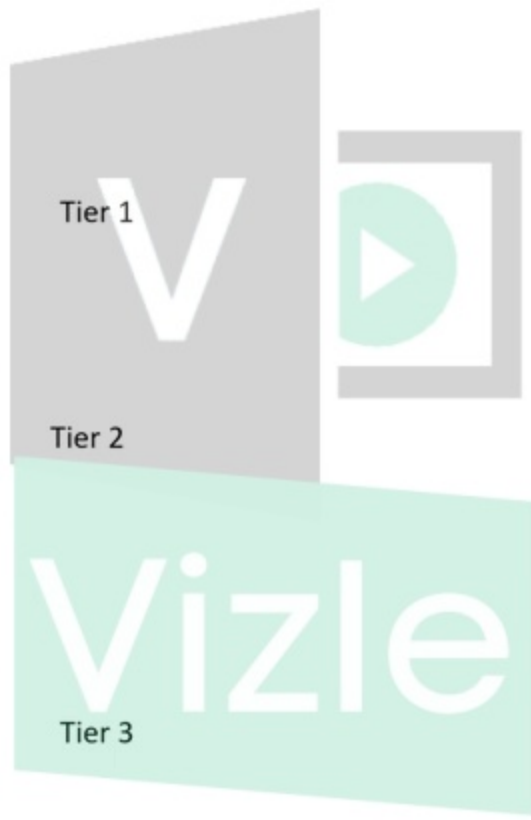
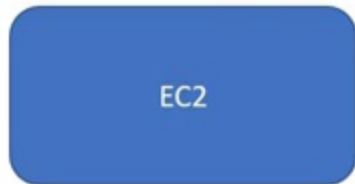
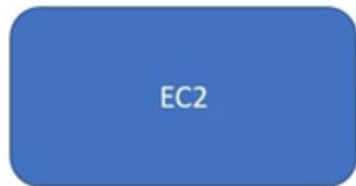
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A company has an on-premises data center that is **running out** of storage capacity. The company wants to migrate its storage infrastructure to AWS while **minimizing bandwidth** costs. The solution must allow for **mediate retrieval of data** at no additional cost.

How can these requirements be met?

- A. Deploy Amazon S3 Glacier Vault and enable expedited retrieval. Enable provisioned retrieval capacity for the workload.
- **B. Deploy AWS Storage Gateway using cached volumes. Use Storage Gateway to store data in Amazon S3 while retaining copies of frequently accessed data subsets locally.**
- C. Deploy AWS Storage Gateway using stored volumes to store data locally. Use Storage Gateway to asynchronously back up point-in-time snapshots of the data to Amazon S3.
- D. Deploy AWS Direct Connect to connect with the on-premises data center. Configure AWS Storage Gateway to store data locally. Use Storage Gateway to asynchronously back up point-in-time snapshots of the data to Amazon S3.







A company must migrate 20 TB of data from a data center to the AWS Cloud within **30 days**. The company's network bandwidth is limited to 15 Mbps and cannot exceed 70% utilization. What should a solutions architect do to meet these requirements?

- A. Use AWS Snowball.
- B. Use AWS DataSync.
- C. Use a secure VPN connection.
- D. Use Amazon S3 Transfer Acceleration.

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