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QUESTION 1

Which AWS services can be used to set up NoSQL databases? (Select TWO.)

- A. Amazon Redshift
- B. Amazon Aurora
- C. Amazon DynamoDB
- D. Amazon S3
- E. Amazon DocumentDB (with MongoDB compalibility)

Correct Answer: CE

QUESTION 2

Which AWS hybrid storage service enables your on-premises applications to seamlessly use AWS Cloud storage through standard file-storage protocols?

- A. AWS Direct Connect
- B. AWS Snowball
- C. AWS Storage Gateway
- D. AWS Snowball Edge

Correct Answer: C

The AWS Storage Gateway service enables hybrid cloud storage between on-premises environments and the AWS Cloud. It seamlessly integrates on-premises enterprise applications and workflows with Amazon's block and object cloud storage services through industry standard storage protocols. It provides low-latency performance by caching frequently accessed data on premises, while storing data securely and durably in Amazon cloud storage services. It provides an optimized data transfer mechanism and bandwidth management, which tolerates unreliable networks and minimizes the amount of data being transferred. It brings the security, manageability, durability, and scalability of AWS to existing enterprise environments through native integration with AWS encryption, identity management, monitoring, and storage services. Typical use cases include backup and archiving, disaster recovery, moving data to S3 for in-cloud workloads, and tiered storage.

Reference: <https://aws.amazon.com/storagegateway/faqs/>

QUESTION 3

Which of the following AWS services can be used to serve large amounts of online video content with the lowest possible latency? (Choose two.)

- A. AWS Storage Gateway
- B. Amazon S3



C. Amazon Elastic File System (EFS)

D. Amazon Glacier

E. Amazon CloudFront

Correct Answer: BE

Reference: <https://aws.amazon.com/getting-started/tutorials/deliver-content-faster/> <https://aws.amazon.com/cloudfront/>

QUESTION 4

A batch workload takes 5 hours to finish on an Amazon EC2 instance. The amount of data to be processed doubles monthly and the processing time is proportional. What is the best cloud architecture to address this consistently growing demand?

A. Run the application on a bigger EC2 instance size.

B. Switch to an EC2 instance family that better matches batch requirements.

C. Distribute the application across multiple EC2 instances and run the workload in parallel.

D. Run the application on a bare metal EC2 instance.

Correct Answer: C

QUESTION 5

Which services manage and automate application deployments on AWS? (Choose two.)

A. AWS Elastic Beanstalk

B. AWS CodeCommit

C. AWS Data Pipeline

D. AWS CloudFormation

E. AWS Config

Correct Answer: BC

Reference: <https://aws.amazon.com/getting-started/tutorials/continuous-deployment-pipeline/>

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