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**QUESTION 1**

A company has separate AWS accounts for its finance, data analytics, and development departments. Because of costs and security concerns, the company wants to control which services each AWS account can use. Which solution will meet these requirements with the LEAST operational overhead?

- A. Use AWS Systems Manager templates to control which AWS services each department can use.
- B. Create organization units (OUs) for each department in AWS Organizations. Attach service control policies (SCPs) to the OUs.
- C. Use AWS CloudFormation to automatically provision only the AWS services that each department can use.
- D. Set up a list of products in AWS Service Catalog in the AWS accounts to manage and control the usage of specific AWS services.

Correct Answer: B

To control different AWS account you required AWS Organisation

QUESTION 2

A company runs its Infrastructure on AWS and has a registered base of 700,000 users for res document management application. The company intends to create a product that converts large pdf files to jpg image files. The .pdf files average 5 MB in size. The company needs to store the original files and the converted files. A solutions architect must design a scalable solution to accommodate demand that will grow rapidly over time.

Which solution meets these requirements MOST cost-effectively?

- A. Save the pdf files to Amazon S3. Configure an S3 PUT event to invoke an AWS Lambda function to convert the files to jpg format and store them back in Amazon S3.
- B. Save the pdf files to Amazon DynamoDB. Use the DynamoDB Streams feature to invoke an AWS Lambda function to convert the files to jpg format and store them back in DynamoDB.
- C. Upload the pdf files to an AWS Elastic Beanstalk application that includes Amazon EC2 instances, Amazon Elastic Block Store (Amazon EBS) storage, and an Auto Scaling group. Use a program in the EC2 instances to convert the files to jpg format. Save the .pdf files and the .jpg files in the EBS store.
- D. Upload the .pdf files to an AWS Elastic Beanstalk application that includes Amazon EC2 instances, Amazon Elastic File System (Amazon EFS) storage, and an Auto Scaling group. Use a program in the EC2 instances to convert the file to jpg format. Save the pdf files and the jpg files in the EBS store.

Correct Answer: A

Elastic Beanstalk is expensive, and DocumentDB has a 400KB max to upload files. So Lambda and S3 should be the one.

QUESTION 3

A company that uses AWS Organizations runs 150 applications across 30 different AWS accounts. The company used



AWS Cost and Usage Report to create a new report in the management account. The report is delivered to an Amazon S3 bucket that is replicated to a bucket in the data collection account.

The company's senior leadership wants to view a custom dashboard that provides NAT gateway costs each day starting at the beginning of the current month.

Which solution will meet these requirements?

- A. Share an Amazon QuickSight dashboard that includes the requested table visual. Configure QuickSight to use AWS DataSync to query the new report.
- B. Share an Amazon QuickSight dashboard that includes the requested table visual. Configure QuickSight to use Amazon Athena to query the new report.
- C. Share an Amazon CloudWatch dashboard that includes the requested table visual. Configure CloudWatch to use AWS DataSync to query the new report.
- D. Share an Amazon CloudWatch dashboard that includes the requested table visual. Configure CloudWatch to use Amazon Athena to query the new report.

Correct Answer: B

QUESTION 4

A company uses Amazon EC2 instances and Amazon Elastic Block Store (Amazon EBS) to run its self-managed database. The company has 350 TB of data spread across all EBS volumes. The company takes daily EBS snapshots and keeps the snapshots for 1 month. The daily change rate is 5% of the EBS volumes.

Because of new regulations, the company needs to keep the monthly snapshots for 7 years. The company needs to change its backup strategy to comply with the new regulations and to ensure that data is available with minimal administrative effort.

Which solution will meet these requirements MOST cost-effectively?

- A. Keep the daily snapshot in the EBS snapshot standard tier for 1 month. Copy the monthly snapshot to Amazon S3 Glacier Deep Archive with a 7-year retention period.
- B. Continue with the current EBS snapshot policy. Add a new policy to move the monthly snapshot to Amazon EBS Snapshots Archive with a 7-year retention period.
- C. Keep the daily snapshot in the EBS snapshot standard tier for 1 month. Keep the monthly snapshot in the standard tier for 7 years. Use incremental snapshots.
- D. Keep the daily snapshot in the EBS snapshot standard tier. Use EBS direct APIs to take snapshots of all the EBS volumes every month. Store the snapshots in an Amazon S3 bucket in the Infrequent Access tier for 7 years.

Correct Answer: B

QUESTION 5

A company has deployed its application on Amazon EC2 instances with an Amazon RDS database. The company used the principle of least privilege to configure the database access credentials. The company's security team wants to protect the application and the database from SQL injection and other web-based attacks.



Which solution will meet these requirements with the LEAST operational overhead?

- A. Use security groups and network ACLs to secure the database and application servers.
- B. Use AWS WAF to protect the application. Use RDS parameter groups to configure the security settings.
- C. Use AWS Network Firewall to protect the application and the database.
- D. Use different database accounts in the application code for different functions. Avoid granting excessive privileges to the database users.

Correct Answer: B

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