

SAA-C03시험대비공부하기인기인증시험덤프데모



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>> SAA-C03시험대비 공부하기 <<

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이 시험은 AWS 서비스를 이해하고 클라우드에서 솔루션을 설계하고 배포하는 방법을 시험하는 다중 선택 및 다중 응답 문제로 구성되어 있습니다. 시험은 시간제한이 있으며 130분 동안 진행됩니다. 시험을 통과하려면 1000점 중 720점 이상을 얻어야 합니다.

최신 AWS Certified Solutions Architect SAA-C03 무료샘플문제 (Q102-Q107):

질문 # 102

A company needs to store data from its healthcare application. The application's data frequently changes. A new regulation requires audit access at all levels of the stored data.

The company hosts the application on an on-premises infrastructure that is running out of storage capacity. A solutions architect must securely migrate the existing data to AWS while satisfying the new regulation.

Which solution will meet these requirements?

- A. Use Amazon S3 Transfer Acceleration to move the existing data to Amazon S3. Use AWS CloudTrail to log data events.
- **B. Use AWS DataSync to move the existing data to Amazon S3. Use AWS CloudTrail to log data events.**
- C. Use AWS Snowcone to move the existing data to Amazon S3. Use AWS CloudTrail to log management events.
- D. Use AWS Storage Gateway to move the existing data to Amazon S3. Use AWS CloudTrail to log management events.

정답: B

설명:

Explanation

This answer is correct because it meets the requirements of securely migrating the existing data to AWS and satisfying the new regulation. AWS DataSync is a service that makes it easy to move large amounts of data online between on-premises storage and Amazon S3. DataSync automatically encrypts data in transit and verifies data integrity during transfer. AWS CloudTrail is a service that records AWS API calls for your account and delivers log files to Amazon S3. CloudTrail can log data events, which show the resource operations performed on or within a resource in your AWS account, such as S3 object-level API activity. By using CloudTrail to log data events, you can audit access at all levels of the stored data.

References:

* <https://docs.aws.amazon.com/datasync/latest/userguide/what-is-datasync.html>

* <https://docs.aws.amazon.com/awscloudtrail/latest/userguide/logging-data-events-with-cloudtrail.html>

질문 # 103

A company is looking for a solution that can store video archives in AWS from old news footage. The company needs to minimize costs and will rarely need to restore these files. When the files are needed, they must be available in a maximum of five minutes.

What is the MOST cost-effective solution?

- **A. Store the video archives in Amazon S3 Glacier and use Expedited retrievals.**
- B. Store the video archives in Amazon S3 Glacier and use Standard retrievals.
- C. Store the video archives in Amazon S3 Standard-Infrequent Access (S3 Standard-IA).
- D. Store the video archives in Amazon S3 One Zone-Infrequent Access (S3 One Zone-IA)

정답: A

설명:

Amazon S3 Glacier is a storage class that provides secure, durable, and extremely low-cost storage for data archiving and long-term backup. It is designed for data that is rarely accessed and for which retrieval times of several hours are suitable¹. By storing the video archives in Amazon S3 Glacier, the solution can minimize costs.

Amazon S3 Glacier offers three options for data retrieval: Expedited, Standard, and Bulk. Expedited retrievals typically return data in 1-5 minutes and are suitable for Active Archive use cases. Standard retrievals typically complete within 3-5 hours and are suitable for less urgent needs. Bulk retrievals typically complete within 5-12 hours and are the lowest-cost retrieval option². By using Expedited retrievals, the solution can meet the requirement of restoring the files in a maximum of five minutes.

1. Store the video archives in Amazon S3 Glacier and use Standard retrievals. This solution will not meet the requirement of restoring the files in a maximum of five minutes, as Standard retrievals typically complete within 3-5 hours.

2. Store the video archives in Amazon S3 Standard-Infrequent Access (S3 Standard-IA). This solution will not meet the requirement of minimizing costs, as S3 Standard-IA is a storage class that provides low-cost storage for data that is accessed less frequently but requires rapid access when needed. It has a higher storage cost than S3 Glacier.

3. Store the video archives in Amazon S3 One Zone-Infrequent Access (S3 One Zone-IA). This solution will not meet the requirement of minimizing costs, as S3 One Zone-IA is a storage class that provides low-cost storage for data that is accessed less frequently but requires rapid access when needed. It has a higher storage cost than S3 Glacier.

Reference URL: <https://aws.amazon.com/s3/glacier/>

질문 # 104

A video game company is deploying a new gaming application to its global users. The company requires a solution that will provide near real-time reviews and rankings of the players.

A solutions architect must design a solution to provide fast access to the data. The solution must also ensure the data persists on

disks in the event that the company restarts the application.

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

- A. Deploy an Amazon ElastiCache for Memcached cluster. Store the player data in the ElastiCache cluster.
- **B. Deploy an Amazon ElastiCache for Redis cluster. Store the player data in the ElastiCache cluster.**
- C. Create Amazon EC2 instances in multiple AWS Regions. Store the player data on the EC2 instances. Configure Amazon Route 53 with geolocation records to direct users to the closest EC2 instance.
- D. Configure an Amazon CloudFront distribution with an Amazon S3 bucket as the origin. Store the player data in the S3 bucket.

정답: B

설명:

Requirement Analysis: The application needs near real-time access to data, persistence, and minimal operational overhead.

ElastiCache for Redis: Provides in-memory data storage with persistence, supporting fast access and durability.

Operational Overhead: Managed service reduces the burden of setup, maintenance, and scaling.

Implementation:

Deploy an ElastiCache for Redis cluster.

Configure Redis to persist data to disk using AOF (Append-Only File) or RDB (Redis Database Backup) snapshots.

Conclusion: ElastiCache for Redis meets the requirements for fast access, data persistence, and low operational overhead.

Reference

Amazon ElastiCache: ElastiCache for Redis Documentation

질문 # 105

A company hosts an application on Amazon EC2 instances that run in a single Availability Zone. The application is accessible by using the transport layer of the Open Systems Interconnection (OSI) model. The company needs the application architecture to have high availability. Which combination of steps will meet these requirements MOST cost-effectively? (Select TWO.)

- A. Create an Amazon CloudWatch alarm. Configure the alarm to restart EC2 instances that transition to a stopped state.
- **B. Configure new EC2 instances in a different Availability Zone. Use Amazon Route 53 to route traffic to all instances.**
- **C. Create an Auto Scaling group for the EC2 instances. Configure the Auto Scaling group to use multiple Availability Zones. Configure the Auto Scaling group to run application health checks on the instances.**
- D. Configure a Network Load Balancer in front of the EC2 instances.
- E. Configure a Network Load Balancer for TCP traffic to the instances. Configure an Application Load Balancer for HTTP and HTTPS traffic to the instances.

정답: B,C

설명:

To achieve high availability for an application that runs on EC2 instances, the application should be deployed across multiple Availability Zones and use a load balancer to distribute traffic. An Auto Scaling group can be used to launch and manage EC2 instances in multiple Availability Zones and perform health checks on them. A Network Load Balancer can be used to handle transport layer traffic to the EC2 instances.

Reference:

Auto Scaling Groups

What Is a Network Load Balancer?

질문 # 106

A company is using an Amazon Elastic Kubernetes Service (Amazon EKS) cluster. The company must ensure that Kubernetes service accounts in the EKS cluster have secure and granular access to specific AWS resources by using IAM roles for service accounts (IRSA).

Which combination of solutions will meet these requirements? (Select TWO.)

- A. Create an IAM policy that defines the required permissions. Attach the policy directly to the IAM role of the EKS nodes.
- B. Implement network policies within the EKS cluster to prevent Kubernetes service accounts from accessing specific AWS services.
- C. Modify the EKS cluster's IAM role to include permissions for each Kubernetes service account. Ensure a one-to-one mapping between IAM roles and Kubernetes roles.
- **D. Set up a trust relationship between the IAM roles for the service accounts and an OpenID Connect (OIDC) identity**

- E. Define an IAM role that includes the necessary permissions. Annotate the Kubernetes service accounts with the Amazon Resource Name (ARN) of the IAM role.

설명:

* IAM Roles for Service Accounts (IRSA): IRSA allows you to associate an IAM role with a Kubernetes service account. This enables pods to assume the IAM role and access AWS resources securely.

* OIDC Identity Provider: EKS clusters use OpenID Connect (OIDC) to authenticate service accounts.

Setting up a trust relationship between the IAM role and the OIDC provider allows the Kubernetes service account to assume the IAM role.

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