

Exam SAA-C03 Tips - Exam SAA-C03 Format



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Amazon SAA-C03 exam is one of the most sought-after certifications for IT professionals who are interested in cloud computing. AWS Certified Solutions Architect - Associate certification demonstrates a thorough understanding of Amazon Web Services (AWS) and solutions architecture. It is designed to test the candidates' proficiency in designing and deploying scalable, highly available, and fault-tolerant systems on AWS. SAA-C03 Exam is considered to be quite challenging, and requires extensive preparation and hands-on experience with AWS services.

>> Exam SAA-C03 Tips <<

Exam SAA-C03 Format, Reliable SAA-C03 Test Topics

In general PassTestking SAA-C03 exam simulator questions are practical, knowledge points are clear. According to candidates' replying, our exam questions contain most of real original test questions. You will not need to waste too much time on useless learning. SAA-C03 Exam Simulator questions can help you understand key knowledge points and prepare easily and accordingly. Candidates should grasp this good opportunity to run into success clearly.

The SAA-C03 exam covers various topics such as designing and deploying AWS infrastructure, selecting appropriate AWS services for a given scenario, and understanding the best practices for building secure and reliable applications on AWS. SAA-C03 Exam Format includes multiple-choice and multiple-response questions that assess the candidate's knowledge and ability to apply AWS concepts and services in real-world scenarios.

Amazon AWS Certified Solutions Architect - Associate Sample Questions (Q377-Q382):

NEW QUESTION # 377

A group requires permissions to list an Amazon S3 bucket and delete objects from that bucket. An administrator has created the following IAM policy to provide access to the bucket and applied that policy to the group. The group is not able to delete objects in the bucket. The company follows least-privilege access rules.

- ☐ A)
- ☐ B)
- ☐ C)

- A. Option A
- **B. Option D**
- C. Option B
- D. Option C

Answer: B

Explanation:

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Action": [
        "s3:ListBucket",
        "s3:DeleteObject"
      ],
      "Resource": [
        "arn:aws:s3:::<bucket-name>"
      ],
      "Effect": "Allow",
    },
    {
      "Action": "s3:*DeleteObject",
      "Resource": [
        "arn:aws:s3:::<bucket-name>/*" # <- The policy clause kludge "added" to match the solution (Q248.1) example
      ],
      "Effect": "Allow"
    }
  ]
}
```

NEW QUESTION # 378

An on-premises server is using an SMB network file share to store application data. The application produces around 50 MB of data per day but it only needs to access some of it for daily processes. To save on storage costs, the company plans to copy all the application data to AWS, however, they want to retain the ability to retrieve data with the same low-latency access as the local file share. The company does not have the capacity to develop the needed tool for this operation.

Which AWS service should the company use?

- A. Amazon FSx for Windows File Server
- **B. AWS Storage Gateway**
- C. AWS Snowball Edge
- D. AWS Virtual Private Network (VPN)

Answer: B

Explanation:

AWS Storage Gateway is a hybrid cloud storage service that gives you on-premises access to virtually unlimited cloud storage. Customers use Storage Gateway to simplify storage management and reduce costs for key hybrid cloud storage use cases. These include moving backups to the cloud, using on-premises file shares backed by cloud storage, and providing low latency access to data in AWS for on-premises applications.

Specifically for this scenario, you can use Amazon FSx File Gateway to support the SMB file share for the on-premises application. It also meets the requirement for low-latency access. Amazon FSx File Gateway helps accelerate your file-based storage migration to the cloud to enable faster performance, improved data protection, and reduced cost.

Hence, the correct answer is: AWS Storage Gateway.

AWS Virtual Private Network (VPN) is incorrect because this service is mainly used for establishing encryption connections from an on-premises network to AWS.

Amazon FSx for Windows File Server is incorrect. This won't provide low-latency access since all the files are stored on AWS, which means that they will be accessed via the internet. AWS Storage Gateway supports local caching without any development overhead making it suitable for low-latency applications.

AWS Snowball Edge is incorrect. A Snowball edge is a type of Snowball device with on-board storage and compute power that

can do local processing in addition to transferring data between your local environment and the AWS Cloud. It's just a data migration tool and not a storage service. References:
<https://aws.amazon.com/storagegateway/>
<https://docs.aws.amazon.com/storagegateway/latest/userguide/CreatingAnSMBFileShare.html> AWS Storage Gateway Overview:
<https://www.youtube.com/watch?v=pNb7xOBJjHE>
Check out this AWS Storage Gateway Cheat Sheet:
<https://tutorialsdojo.com/aws-storage-gateway/>

NEW QUESTION # 379

A company has an application that uses a MySQL database that runs on an Amazon EC2 instance. The instance currently runs in a single Availability Zone. The company requires a fault-tolerant database solution that provides a recovery time objective (RTO) and a recovery point objective (RPO) of 2 minutes or less.

Which solution will meet these requirements?

- A. Migrate the MySQL database to Amazon RDS. Create a read replica in a second Availability Zone. Create a script that detects availability interruptions and promotes the read replica when needed.
- **B. Migrate the MySQL database to Amazon RDS for MySQL. Configure the new RDS for MySQL database to use a Multi-AZ deployment.**
- C. Create a copy of the EC2 instance that runs the MySQL database. Deploy the copy in a second Availability Zone. Create a Network Load Balancer. Add both instances as targets.
- D. Create a second MySQL database in a second Availability Zone. Use native MySQL commands to sync the two databases every 2 minutes. Create a script that detects availability interruptions and promotes the second MySQL database when needed.

Answer: B

Explanation:

Amazon RDS Multi-AZ deployments provide automatic failover for relational databases such as MySQL, ensuring high availability and durability. The feature maintains synchronous replication between a primary DB instance and a standby in a separate Availability Zone. AWS guarantees that failover typically completes within minutes, ensuring an RTO and RPO of less than 2 minutes. Option A requires manual promotion of replicas, which cannot meet the strict RTO/RPO requirement. Option C depends on custom scripts and manual synchronization, introducing operational risk. Option D creates active-active EC2-based databases, which do not provide synchronous replication or automated failover. Therefore, Multi-AZ RDS (B) is the managed, resilient, and operationally efficient solution that meets the business requirements.

References: * Amazon RDS User Guide - Multi-AZ deployments * AWS Well-Architected Framework - Reliability Pillar: High availability and disaster recovery

NEW QUESTION # 380

A company is using a centralized AWS account to store log data in various Amazon S3 buckets. A solutions architect needs to ensure that the data is encrypted at rest before the data is uploaded to the S3 buckets. The data also must be encrypted in transit. Which solution meets these requirements?

- **A. Use client-side encryption to encrypt the data that is being uploaded to the S3 buckets.**
- B. Use server-side encryption to encrypt the data that is being uploaded to the S3 buckets.
- C. Create bucket policies that require the use of server-side encryption with S3 managed encryption keys (SSE-S3) for S3 uploads.
- D. Enable the security option to encrypt the S3 buckets through the use of a default AWS Key Management Service (AWS KMS) key.

Answer: A

Explanation:

Client-side encryption is a method of encrypting data before uploading it to Amazon S3. It allows users to manage the encryption process, encryption keys, and related tools¹. By using client-side encryption, the solution can ensure that the data is encrypted at rest and in transit, as Amazon S3 will not have access to the encryption keys or the unencrypted data².

NEW QUESTION # 381

A company has migrated an application to Amazon EC2 Linux instances. One of these EC2 instances runs several 1-hour tasks on a schedule. These tasks were written by different teams and have no common programming language. The company is concerned about performance and scalability while these tasks run on a single instance. A solutions architect needs to implement a solution to resolve these concerns.

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

- **A. Use AWS Batch to run the tasks as jobs. Schedule the jobs by using Amazon EventBridge (Amazon CloudWatch Events).**
- B. Copy the tasks into AWS Lambda functions. Schedule the Lambda functions by using Amazon EventBridge (Amazon CloudWatch Events).
- C. Convert the EC2 instance to a container. Use AWS App Runner to create the container on demand to run the tasks as jobs.
- D. Create an Amazon Machine Image (AMI) of the EC2 instance that runs the tasks. Create an Auto Scaling group with the AMI to run multiple copies of the instance.
- E. Create an Amazon Machine Image (AMI) of the EC2 instance that runs the tasks. Create an Auto Scaling group with the AMI to run multiple copies of the instance. This solution will not meet the requirement of low operational overhead, as it involves creating and maintaining AMIs and Auto Scaling groups, which are additional resources that need to be configured and managed.

Answer: A

Explanation:

Reference URL: <https://docs.aws.amazon.com/whitepapers/latest/aws-overview/compute-services.html> Explanation:

AWS Batch is a fully managed service that enables users to run batch jobs on AWS. It can handle different types of tasks written in different languages and run them on EC2 instances. It also integrates with Amazon EventBridge (Amazon CloudWatch Events) to schedule jobs based on time or event triggers. This solution will meet the requirements of performance, scalability and low operational overhead¹.

B: Convert the EC2 instance to a container. Use AWS App Runner to create the container on demand to run the tasks as jobs. This solution will not meet the requirement of low operational overhead, as it involves converting the EC2 instance to a container and using AWS App Runner, which is a service that automatically builds and deploys web applications and load balances traffic². This is not necessary for running batch jobs.

C: Copy the tasks into AWS Lambda functions. Schedule the Lambda functions by using Amazon EventBridge (Amazon CloudWatch Events). This solution will not meet the requirement of performance, as AWS Lambda has a limit of 15 minutes for execution time and 10 GB for memory allocation³. These limits may not be sufficient for running 1-hour tasks.

NEW QUESTION # 382

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