

AWS-Solutions-Architect-Associate Dump Torrent - AWS-Solutions-Architect-Associate Exam Study Solutions



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How to Prepare For AWS Solutions Associate

Preparation Guide for AWS Solutions Associate

Introduction for AWS Solutions Associate

AWS Certified Solutions associate - Associate is a type of technical certifications given by Amazon Web Services (AWS) for beginners and professionals who operate enterprise associate programs and solutions associates. It comprises of deployment of AWS systems, AWS best practices, and several other topics.

AMAZON AWS SOLUTIONS ASSOCIATE practice exams certification provides an extensive overview of AWS, and establishes a valuable framework on which everything else is built moving forward.

AWS Certification approves mastery of aptitude which can build experts features and improve sought after abilities. This constructs successful, inventive groups for cloud activities that may or may not be utilizing AWS. Regardless of whether you're a cloud master or just beginning AWS or are changing from on-premise arrangements, this certificate gives you a firm base to assemble your distributed computing information and set you up to dig into more specialized parts of AWS.

It is a scenario-based exam. Those willing to prepare for AWS certification must note that AWS writes questions in such a manner that only individuals with practical experience and an understanding of their services can qualify.

This certification concentrates on the core AWS services, like Identity & Access Management, Virtual Private Cloud, Amazon Simple Storage (S3), and Amazon Elastic Compute Cloud (Amazon EC2). Studying these core services provides a solid understanding of how AWS addresses data storage, security, networking, and compute capability.

The CSA certification requires the candidate to demonstrates the skill to associate and deploy AWS solutions for complex situations following AWS' best practices. The AWS Solution associate Professional Certification demands its applicants to be skilled in associateing, securing, migrating, optimizing deployments and managing production operations on AWS. This is covered in **AMAZON AWS SOLUTIONS ASSOCIATE practice exams**.

The certification aims to verify the candidate's knowledge across several important areas defined as being able to:

- Create highly available, fault-tolerant applications on AWS

- Transfer complex, multi-tier applications on AWS
- Design and deploy enterprise-wide scalable operations on AWS

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Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q502-Q507):

NEW QUESTION # 502

You have an application running on an EC2 Instance which will allow users to download files from a private S3 bucket using a pre-assigned URL. Before generating the URL the application should verify the existence of the file in S3.

How should the application use AWS credentials to access the S3 bucket securely?

- A. Use the AWS account access Keys the application retrieves the credentials from the source code of the application.
- B. Create an IAM user for the application with permissions that allow list access to the S3 bucket. The application retrieves the IAM user credentials from a temporary directory with permissions that allow read access only to the application user.
- C. Create an IAM role for EC2 that allows list access to objects in the S3 bucket. Launch the instance with the role, and retrieve the role's credentials from the EC2 Instance metadata
- D. Create a IAM user for the application with permissions that allow list access to the S3 bucket launch the instance as the IAM user and retrieve the IAM user's credentials from the EC2 instance user data.

Answer: C

NEW QUESTION # 503

A company wants to move its on-premises network, attached storage (NAS) to AWS. The company wants to make the data available to any Linux instances within its VPC and ensure changes are automatically synchronized across all instances accessing the data store. The majority of the data is accessed very rarely, and some files are accessed by multiple users at the same time.

Which solution meets these requirements and is MOST cost-effective?

- A. Create an Amazon Elastic File System (Amazon EFS) file system within the VPC. Set the lifecycle policy to transition the data to EFS Infrequent Access (EFS IA) after the appropriate number of days.
- B. Create an Amazon Elastic Block Store (Amazon EBS) snapshot containing the data. Share it with users within the VPC.
- C. Create an Amazon Elastic File System (Amazon EFS) file system within the VPC. Set the throughput mode to Provisioned and to the required amount of IOPS to support concurrent usage.
- D. Create an Amazon S3 bucket that has a lifecycle policy set to transition the data to S3 Standard-Infrequent Access (S3 Standard-IA) after the appropriate number of days.

Answer: A

NEW QUESTION # 504

A financial company hosts a web application on AWS. The application uses an Amazon API Gateway Regional API endpoint to give users the ability to retrieve current stock prices. The company's security team has noticed an increase in the number of API requests. The security team is concerned that HTTP flood attacks might take the application offline.

A solutions architect must design a solution to protect the application from this type of attack.

Which solution meets these requirements with the LEAST operational overhead?

- A. Create an Amazon CloudFront distribution with Lambda@Edge in front of the API Gateway Regional API endpoint. Create an AWS Lambda function to block requests from IP addresses that exceed the predefined rate.
- **B. Create a Regional AWS WAF web ACL with a rate-based rule. Associate the web ACL with the API Gateway stage.**
- C. Create an Amazon CloudFront distribution in front of the API Gateway Regional API endpoint with a maximum TTL of 24 hours
- D. Use Amazon CloudWatch metrics to monitor the Count metric and alert the security team when the predefined rate is reached

Answer: B

Explanation:

<https://docs.aws.amazon.com/waf/latest/developerguide/web-acl.html>

A rate-based rule in AWS WAF allows the security team to configure thresholds that trigger rate-based rules, which enable AWS WAF to track the rate of requests for a specified time period and then block them automatically when the threshold is exceeded. This provides the ability to prevent HTTP flood attacks with minimal operational overhead.

NEW QUESTION # 505

A company has established a new AWS account. The account is newly provisioned and no changes have been made to the default settings. The company is concerned about the security of the AWS account root user. What should be done to secure the root user?

- A. Create IAM users for daily administrative tasks. Disable the root user.
- B. Provide the root user credentials to the most senior solutions architect. Have the solutions architect use the root user for daily administration tasks.
- C. Generate an access key for the root user. Use the access key for daily administration tasks instead of the AWS Management Console.
- **D. Create IAM users for daily administrative tasks. Enable multi-factor authentication on the root user.**

Answer: D

NEW QUESTION # 506

You receive the following request from a client to quickly deploy a static website for them, specifically on AWS. The requirements are low-cost, reliable, online storage, and a reliable and cost-effective way to route customers to the website, as well as a way to deliver content with low latency and high data transfer speeds so that visitors to his website don't experience unnecessary delays. What do you think would be the minimum AWS services that could fulfill the client's request?

- A. Amazon Route 53, Amazon CloudFront and Amazon VPC.
- B. Amazon S3, Amazon Route 53 and Amazon RDS
- C. Amazon S3 and Amazon Route 53.
- **D. Amazon S3, Amazon Route 53 and Amazon CloudFront**

Answer: D

Explanation:

You can easily and inexpensively use AWS to host a website that uses client-side technologies (such as HTML, CSS, and JavaScript) and does not require server-side technologies (such as PHP and ASP.NET).

This type of site is called a static website, and is used to display content that does not change frequently.

Before you create and deploy a static website, you must plan your architecture to ensure that it meets your requirements. Amazon S3, Amazon Route 53, and Amazon CloudFront would be required in this instance.

Reference: <http://docs.aws.amazon.com/gettingstarted/latest/swf/website-hosting-intro.html>

NEW QUESTION # 507

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