

Simulation SAA-C03 Questions - SAA-C03 Top Exam Dumps



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Amazon SAA-C03 certification is highly valued in the IT industry, as it demonstrates that an individual has a deep understanding of AWS services and can design and deploy complex systems on AWS. AWS Certified Solutions Architect - Associate certification is particularly relevant for individuals who are interested in working as solutions architects, systems administrators, or developers on AWS.

To pass the Amazon SAA-C03 exam, candidates need to demonstrate their ability to design and deploy secure, efficient, and cost-effective AWS solutions based on customer requirements. SAA-C03 exam consists of 65 multiple-choice and multiple-response questions that need to be completed within 130 minutes. The passing score for the SAA-C03 Exam is 720 out of 1000 points. Candidates who pass the exam will earn the Amazon AWS Certified Solutions Architect - Associate certification, which is recognized globally and demonstrates their expertise in designing and deploying AWS solutions. AWS Certified Solutions Architect - Associate certification is essential for professionals who want to advance their career in cloud computing and work with AWS-

based solutions for their organizations.

>> Simulation SAA-C03 Questions <<

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Amazon AWS Certified Solutions Architect - Associate Sample Questions (Q853-Q858):

NEW QUESTION # 853

A company uses an organization in AWS Organizations to manage AWS accounts that contain applications. The company sets up a dedicated monitoring member account in the organization. The company wants to query and visualize observability data across the accounts by using Amazon CloudWatch. Which solution will meet these requirements?

- A. Enable CloudWatch cross-account observability for the monitoring account. Deploy an AWS CloudFormation template provided by the monitoring account in each AWS account to share the data with the monitoring account.
- B. Configure a new IAM user in the monitoring account. In each AWS account, configure an IAM policy to have access to query and visualize the CloudWatch data in the account. Attach the new IAM policy to the new IAM user.
- C. Create a new IAM user in the monitoring account. Create cross-account IAM policies in each AWS account. Attach the IAM policies to the new IAM user.
- D. Set up service control policies (SCPs) to provide access to CloudWatch in the monitoring account under the Organizations root organizational unit (OU).

Answer: A

Explanation:

This solution meets the requirements because it allows the monitoring account to query and visualize observability data across the accounts by using CloudWatch. CloudWatch cross-account observability is a feature that enables a central monitoring account to view and interact with observability data shared by other accounts. To enable cross-account observability, the monitoring account needs to configure the types of data to be shared (metrics, logs, and traces) and the source accounts to be linked. The source accounts can be specified by account IDs, organization IDs, or organization paths. To share the data with the monitoring account, the source accounts need to deploy an AWS CloudFormation template provided by the monitoring account. This template creates an observability link resource that represents the link between the source account and the monitoring account. The template also creates a sink resource that represents an attachment point in the monitoring account. The source accounts can share their observability data with the sink in the monitoring account. The monitoring account can then use the CloudWatch console, API, or CLI to search, analyze, and correlate the observability data across the accounts. References: CloudWatch cross-account observability, Setting up CloudWatch cross-account observability, [Observability Access Manager API Reference]

NEW QUESTION # 854

In a tech company that you are working for, there is a requirement to allow one IAM user to modify the configuration of one of your Elastic Load Balancers (ELB) which is used in a specific project. Each developer in your company has an individual IAM user and they usually move from one project to another.

Which of the following would be the best way to allow this access?

- A. Create a new IAM Role which will be assumed by the IAM user. Attach a policy allowing access to modify the ELB and once it is done, remove the IAM role from the user.
- B. Provide the user temporary access to the root account for 8 hours only. Afterwards, change the password once the activity is completed.
- C. Create a new IAM user that has access to modify the ELB. Delete that user when the work is completed.
- D. Open up the port that ELB uses in a security group and then give the user access to that security group via a policy.

Answer: A

Explanation:

In this scenario, the best option is to use IAM Role to provide access. You can create a new IAM Role then associate it to the IAM user. Attach a policy allowing access to modify the ELB and once it is done, remove the IAM role to the user.

An IAM role is similar to a user in that it is an AWS identity with permission policies that determine what the identity can and cannot do in AWS. However, instead of being uniquely associated with one person, a role is intended to be assumable by anyone who needs it. Also, a role does not have standard long-term credentials (password or access keys) associated with it. Instead, if a user assumes a role, temporary security credentials are created dynamically and provided to the user.

You can use roles to delegate access to users, applications, or services that don't normally have access to your AWS resources. For example, you might want to grant users in your AWS account access to resources they don't usually have, or grant users in one AWS account access to resources in another account. Or you might want to allow a mobile app to use AWS resources, but not want to embed AWS keys within the app (where they can be difficult to rotate and where users can potentially extract them). Sometimes you want to give AWS access to users who already have identities defined outside of AWS, such as in your corporate directory. Or, you might want to grant access to your account to third parties so that they can perform an audit on your resources.

Explanation:

Reference:

https://docs.aws.amazon.com/IAM/latest/UserGuide/id_roles_create_for-user.html Check out this AWS IAM Cheat Sheet:

<https://tutorialsdojo.com/aws-identity-and-access-management-iam/>

NEW QUESTION # 855

A retail company stores customer behavior and session activity in Amazon DynamoDB. The company wants to run SQL queries in Amazon Redshift to track customer trends with regular updates. The company needs to automatically replicate the data to Amazon Redshift without developing or managing extract, transform, and load (ETL) pipelines.

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

- A. Use DynamoDB Streams with AWS Lambda functions to send updates to Amazon Redshift in near real time.
- B. Use AWS Glue to run ETL jobs on a schedule that extracts data from DynamoDB and loads the data into Amazon Redshift.
- C. Use Amazon Redshift Spectrum to query data exported from DynamoDB to Amazon S3.
- **D. Create a zero-ETL integration between DynamoDB and Amazon Redshift.**

Answer: D

Explanation:

A zero-ETL integration replicates data automatically from DynamoDB into Amazon Redshift, keeping it up to date without building or operating custom ETL pipelines. This provides the required SQL analytics in Redshift with the least operational overhead.

NEW QUESTION # 856

A company has four Amazon EC2 instances that run the same stateless Python application. The company needs to make the Python application highly available. The company also needs to give the Python application the ability to recover to EC2 instances that run the same application in another AWS Region. Which combination of steps should a solutions architect take to meet these requirements? (Choose two.)

- **A. Use Amazon Route 53 DNS failover to provide failover across Regions.**
- B. Use a Network Load Balancer to provide failover across Regions.
- C. Provide content delivery through Amazon CloudFront.
- D. Use Amazon Route 53 DNS failover to provide failover across Availability Zones.
- **E. Use an Application Load Balancer to provide failover across Availability Zones.**

Answer: A,E

Explanation:

An Application Load Balancer distributes traffic across EC2 instances within multiple Availability Zones, providing high availability. Amazon Route 53 DNS failover enables routing traffic to resources in another Region if the primary Region becomes unavailable, ensuring cross-Region recovery.

NEW QUESTION # 857

[Design Cost-Optimized Architectures]

A company has an organization in AWS Organizations that has all features enabled. The company requires that all API calls and logins in any existing or new AWS account must be audited. The company needs a managed solution to prevent additional work and to minimize costs. The company also needs to know when any AWS account is not compliant with the AWS Foundational Security Best Practices (FSBP) standard.

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

- A. Deploy an AWS Control Tower environment in the Organizations management account. Enable AWS Security Hub and AWS Control Tower Account Factory in the environment.
- B. Use AWS Managed Services (AMS) Accelerate to build a multi-account landing zone (MALZ). Submit an RFC to self-service provision Amazon GuardDuty in the MALZ.
- C. Use AWS Managed Services (AMS) Accelerate to build a multi-account landing zone (MALZ). Submit an RFC to self-service provision AWS Security Hub in the MALZ.
- **D. Deploy an AWS Control Tower environment in a dedicated Organizations member account. Enable AWS Security Hub and AWS Control Tower Account Factory in the environment.**

Answer: D

Explanation:

AWS Control Tower is a fully managed service that simplifies the setup and governance of a secure, compliant, multi-account AWS environment. It establishes a landing zone that is based on best-practices blueprints, and it enables governance using controls you can choose from a pre-packaged list. The landing zone is a well-architected, multi-account baseline that follows AWS best practices. Controls implement governance rules for security, compliance, and operations. AWS Security Hub is a service that provides a comprehensive view of your security posture across your AWS accounts. It aggregates, organizes, and prioritizes security alerts and findings from multiple AWS services, such as Amazon GuardDuty, Amazon Inspector, Amazon Macie, AWS Firewall Manager, and AWS IAM Access Analyzer, as well as from AWS Partner solutions. AWS Security Hub continuously monitors your environment using automated compliance checks based on the AWS best practices and industry standards, such as the AWS Foundational Security Best Practices (FSBP) standard. AWS Control Tower Account Factory is a feature that automates the provisioning of new AWS accounts that are preconfigured to meet your business, security, and compliance requirements. By deploying an AWS Control Tower environment in the Organizations management account, you can leverage the existing organization structure and policies, and enable AWS Security Hub and AWS Control Tower Account Factory in the environment. This way, you can audit all API calls and logins in any existing or new AWS account, monitor the compliance status of each account with the FSBP standard, and provision new accounts with ease and consistency. This solution meets the requirements with the least operational overhead, as you do not need to manage any infrastructure, perform any data migration, or submit any requests for changes.

Reference:

AWS Control Tower

[AWS Security Hub]

[AWS Control Tower Account Factory]

NEW QUESTION # 858

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