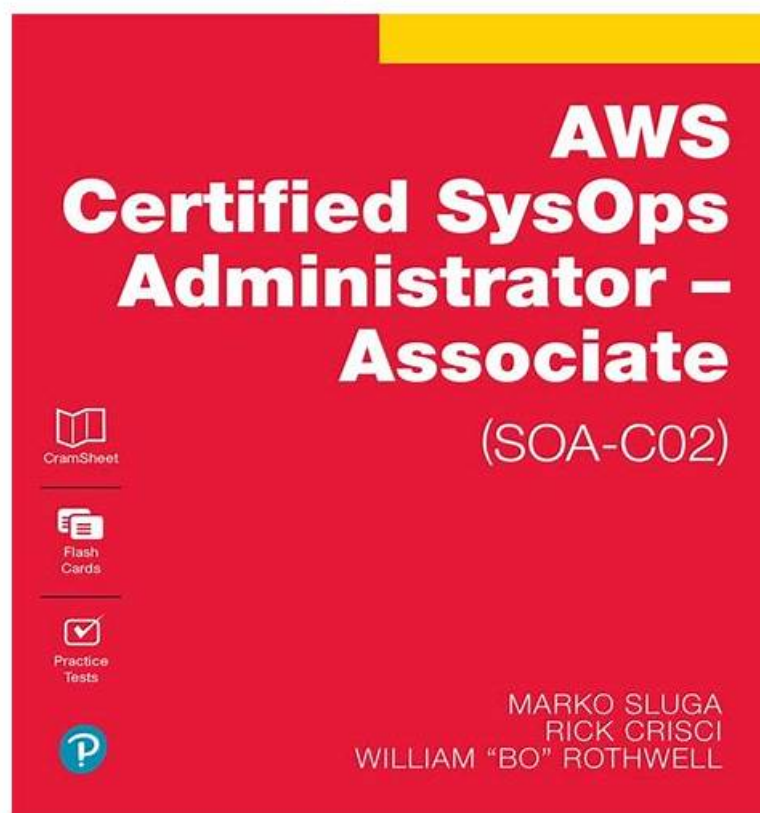


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The SOA-C02 exam consists of multiple-choice questions and is designed to test the candidate's ability to design, deploy, and manage scalable, highly available, and fault-tolerant systems on AWS. Candidates must have a solid understanding of AWS services such as EC2, S3, RDS, CloudFormation, CloudWatch, and Elastic Load Balancing (ELB). SOA-C02 Exam also tests the candidate's ability to monitor and troubleshoot issues related to AWS services, as well as their knowledge of security best practices and compliance requirements in AWS environments.

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The SOA-C02 certification exam is a valuable certification for individuals seeking to advance their careers in cloud computing and AWS. AWS Certified SysOps Administrator - Associate (SOA-C02) certification demonstrates to potential employers that the candidate has the skills and knowledge necessary to operate and manage AWS services in a production environment. Additionally, the certification can lead to higher salaries and better job opportunities.

Amazon SOA-C02 is a certification exam for the AWS Certified SysOps Administrator - Associate credential. SOA-C02 exam is designed to validate the skills and knowledge of candidates in managing and operating systems on the AWS platform. SOA-C02 exam is intended for individuals who possess experience in deploying, managing, and operating scalable, highly available, and fault-tolerant systems on AWS.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q273-Q278):

NEW QUESTION # 273

A SysOps administrator launches an Amazon EC2 Linux instance in a public subnet. When the instance is running, the SysOps administrator obtains the public IP address and attempts to remotely connect to the Instance multiple times. However, the SysOps administrator always receives a timeout error.

Which action will allow the SysOps administrator to remotely connect to the instance?

- A. Modify the instance security group to allow inbound SSH traffic from the SysOps administrator's IP address.
- B. Add a route table entry in the public subnet for the SysOps administrator's IP address.
- C. Modify the instance security group to allow outbound SSH traffic to the SysOps administrator's IP address.
- D. Add an outbound network ACL rule to allow TCP port 22 for the SysOps administrator's IP address.

Answer: A

Explanation:

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/authorizing-access-to-an-instance.html>

NEW QUESTION # 274

A company using AWS Organizations requires that no Amazon S3 buckets in its production accounts should ever be deleted.

What is the SIMPLEST approach the SysOps administrator can take to ensure S3 buckets in those accounts can never be deleted?

- A. Use AWS Shield to deny the s3:DeleteBucket action on the AWS account instead of all S3 buckets.
- B. Set up MFA Delete on all the S3 buckets to prevent the buckets from being deleted.
- C. Use service control policies to deny the s3:DeleteBucket action on all buckets in production accounts.
- D. Create an IAM group that has an IAM policy to deny the s3:DeleteBucket action on all buckets in production accounts.

Answer: C

Explanation:

https://docs.aws.amazon.com/organizations/latest/userguide/orgs_manage_policies_scps.html If you're using AWS Organizations, check the service control policies for any statements that explicitly deny Amazon S3 access. In particular, check the service control policies for statements denying the s3:PutBucketPolicy action.

<https://aws.amazon.com/tw/premiumsupport/knowledge-center/s3-access-denied-bucket-policy/>

NEW QUESTION # 275

A company uses AWS CloudFormation to deploy its application infrastructure. Recently, a user accidentally changed a property of

a database in a CloudFormation template and performed a stack update that caused an interruption to the application. A SysOps administrator must determine how to modify the deployment process to allow the DevOps team to continue to deploy the infrastructure, but prevent against accidental modifications to specific resources. Which solution will meet these requirements?

- A. Set up an Amazon CloudWatch Events event with a rule to trigger based on any CloudFormation API call. An AWS Lambda function can then describe the stack to determine if any protected resources were modified and cancel the operation.
- B. Set up an AWS Config rule to alert based on changes to any CloudFormation stack. An AWS Lambda function can then describe the stack to determine if any protected resources were modified and cancel the operation.
- **C. Launch the CloudFormation templates using a stack policy with an explicit allow for all resources and an explicit deny of the protected resources with an action of Update.***
- D. Attach an IAM policy to the DevOps team role that prevents a CloudFormation stack from updating, with a condition based on the specific Amazon Resource Names (ARNs) of the protected resources.

Answer: C

Explanation:

<https://aws.amazon.com/blogs/devops/aws-cloudformation-security-best-practices/>

NEW QUESTION # 276

A company has migrated its application to AWS. The company will host the application on Amazon EC2 instances of multiple instance families.

During initial testing, a SysOps administrator identifies performance issues on selected EC2 instances. The company has a strict budget allocation policy, so the SysOps administrator must use the right resource types with the performance characteristics to match the workload.

What should the SysOps administrator do to meet this requirement?

- A. Purchase zonal Reserved Instances (RIs) for the existing instances.
Monitor the RI utilization in the AWS Billing and Cost Management console.
Make adjustments to instance sizes to optimize utilization.
- B. Review resource utilization metrics in the AWS Cost and Usage Report.
Rightsize the EC2 instances. Create On-Demand Capacity Reservations for the rightsized resources.
- **C. Review and take action on AWS Compute Optimizer recommendations.
Purchase Compute Savings Plans to reduce the cost that is required to run the compute resources.**
- D. Purchase regional Reserved Instances (RIs) for immediate cost savings.
Review and take action on the EC2 rightsizing recommendations in Cost Explorer.
Exchange the RIs for the optimal instance family after rightsizing.

Answer: C

Explanation:

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/ec2-instance-recommendations.html>

NEW QUESTION # 277

A company's financial department needs to view the cost details of each project in an AWS account. A SysOps administrator must perform the initial configuration that is required to view cost for each project in Cost Explorer. Which solution will meet this requirement?

- A. Configure consolidated billing. Create AWS Cost and Usage Reports.
- B. Use AWS Budgets. Create AWS Budgets reports.
- **C. Activate cost allocation tags. Add a project tag to the appropriate resources.**
- D. Use cost categories to define custom groups that are based on AWS cost and usage dimensions.

Answer: C

Explanation:

To view the cost details of each project in an AWS account using Cost Explorer, you need to activate cost allocation tags and tag the resources with a project identifier.

* Activate Cost Allocation Tags:

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