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The SOA-C02 exam consists of 65 multiple-choice questions that must be completed within 130 minutes. SOA-C02 exam covers a wide range of topics, including AWS deployment and management, security and compliance, networking, automation, and troubleshooting. A score of 720 or higher out of 1000 is required to pass the exam and become a certified AWS SysOps Administrator - Associate.

Amazon SOA-C02 (AWS Certified SysOps Administrator - Associate) certification exam is designed for individuals who want to demonstrate their expertise in deploying, managing, and operating scalable, fault-tolerant systems on the Amazon Web Services (AWS) platform. AWS Certified SysOps Administrator - Associate (SOA-C02) certification is suitable for professionals who have experience working with AWS and want to validate their skills in the field of system administration. SOA-C02 Exam Tests the candidate's knowledge of various AWS services, including EC2, RDS, S3, Route 53, and CloudFormation, among others.

The SOA-C02 exam measures the candidate's knowledge and skills in several areas, including AWS deployment and management, networking, security, cloud storage, and monitoring. Candidates who pass SOA-C02 exam demonstrate their ability to manage and maintain AWS services and infrastructure, troubleshoot issues, and optimize system performance while ensuring high availability and fault tolerance.

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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q250-Q255):

NEW QUESTION # 250

A recent organizational audit uncovered an existing Amazon RDS database that is not currently configured for high availability. Given the critical nature of this database, it must be configured for high availability as soon as possible. How can this requirement be met?

- A. Use the modify-db-instance command with the --na flag.
- **B. Modify the RDS instance using the console to include the Multi-AZ option.**
- C. Switch to an active/passive database pair using the create-db-instance-read-replica with the --availability-zone flag.
- D. Specify high availability when creating a new RDS instance, and live-migrate the data.

Answer: B

NEW QUESTION # 251

A company has a critical serverless application that uses multiple AWS Lambda functions. Each Lambda function generates 1 GB of log data daily in its own Amazon CloudWatch Logs log group. The company's security team asks for a count of application errors, grouped by type, across all of the log group.

What should a SysOps administrator do to meet this requirement?

- **A. Perform a CloudWatch Logs Insights query that uses the stats command and count function.**
- B. Perform an Amazon Athena query that uses the SELECT and GROUP BY keywords.
- C. Perform an Amazon RDS query that uses the SELECT and GROUP BY keywords.
- D. Perform a CloudWatch Logs search that uses the groupby keyword and count function.

Answer: A

Explanation:

CloudWatch Logs Insights includes a purpose-built query language with a few simple but powerful commands. CloudWatch Logs Insights provides sample queries, command descriptions, query autocompletion, and log field discovery to help you get started. Sample queries are included for several types of AWS service logs.

<https://docs.aws.amazon.com/AmazonCloudWatch/latest/logs/AnalyzingLogData.html>

NEW QUESTION # 252

A SysOps administrator trust manage the security of An AWS account Recently an IAM users access key was mistakenly uploaded to a public code repository. The SysOps administrator must identify anything that was changed by using this access key.

- **A. Search AWS CloudTrail event history for all events initiated with the compromised access key within the suspected timeframe**
- B. Search VPC Flow Logs for all events initiated with the compromised access key within the suspected Timeframe.
- C. Create an Amazon EventBridge (Amazon CloudWatch Events) rule to send all IAM events to an AWS Lambda function for analysis
- D. Query Amazon EC2 tags by using Amazon CloudWatch Logs Insights for all events Heated with the compromised access key within the suspected timeframe

Answer: A

NEW QUESTION # 253

A SysOps administrator must configure a resilient tier of Amazon EC2 instances for a high performance computing (HPC) application.

The HPC application requires minimum latency between nodes.

Which actions should the SysOps administrator take to meet these requirements? (Choose two.)

- A. Create a Multi-AZ Network Load Balancer in front of the EC2 instances.
- **B. Place the EC2 instances in an Auto Scaling group within a single subnet.**
- C. Create an Amazon Elastic File System (Amazon EFS) file system. Mount the file system to the EC2 instances by using user data.
- **D. Launch the EC2 instances into a cluster placement group.**
- E. Launch the EC2 instances into a partition placement group.

Answer: B,D

Explanation:

Cluster - packs instances close together inside an Availability Zone. This strategy enables workloads to achieve the low-latency network performance necessary for tightly-coupled node-to- node communication that is typical of high-performance computing

(HPC) applications.

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/placement-groups.html>

NEW QUESTION # 254

A SysOps administrator has many Windows Amazon EC2 instances that need to share a file system between nodes. The SysOps administrator creates an Amazon Elastic File System (Amazon EFS) file share. After creation of the file share, the SysOps administrator is having trouble mounting the file share to the EC2 instances.

Which action should the SysOps administrator take so that the EC2 instances can share the files?

- A. Configure NFSv4 support on the Windows operating system that is running on the EC2 instances.
- B. **Delete the EFS file share. Create an Amazon FSx for Windows File Server file share for the EC2 instances.**
- C. Use the correct IAM credentials to mount the EFS file share.
- D. Allow the correct port for NFS through the security group and network ACL.

Answer: B

Explanation:

Amazon EFS is an NFS-based file system, designed for Linux/Unix environments. Windows does not natively support NFSv4 without additional configuration (and is often not reliable).

From the Amazon EFS documentation:

Amazon EFS is not designed for use with Microsoft Windows EC2 instances.

For Windows workloads that require shared storage, use Amazon FSx for Windows File Server, which supports the SMB protocol.

Why the other options are incorrect:

* B: IAM is not used for mounting file systems like EFS.

* C: Windows support for NFS is limited and complex, and not recommended.

* D: Opening the NFS port won't help because Windows can't reliably mount NFSv4 volumes.

NEW QUESTION # 255

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