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AWS Certified SysOps Administrator - Associate

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1. A company is testing Amazon Elasticsearch Service (Amazon ES) as a solution for analyzing

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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q719-Q724):

NEW QUESTION # 719

A SysOps administrator is troubleshooting connection timeouts to an Amazon EC2 instance that has a public IP address. The instance has a private IP address of 172.31.16.139. When the SysOps administrator tries to ping the instance's public IP address from the remote IP address

203.0.113.12, the response is "request timed out." The flow logs contain the following information:

What is one cause of the problem?

- A. Inbound security group deny rule
- B. Network ACL inbound rules
- C. Network ACL outbound rules
- D. Outbound security group deny rule

Answer: C

NEW QUESTION # 720

A company has mandated the use of multi-factor authentication (MFA) for all IAM users, and requires users to make all API calls using the CLI. However, users are not prompted to enter MFA tokens, and are able to run CLI commands without MFA. In an attempt to enforce MFA, the company attached an IAM policy to all users that denies API calls that have not been authenticated with MFA.

What additional step must be taken to ensure that API calls are authenticated using MFA?

- A. Require users to use temporary credentials from the `get-session-token` command to sign API calls.
- B. Ask the IAM users to log into the AWS Management Console with MFA before making API calls using the CLI.
- C. Restrict the IAM users to use of the console, as MFA is not supported for CLI use.
- D. Enable MFA on IAM roles, and require IAM users to use role credentials to sign API calls.

Answer: A

NEW QUESTION # 721

A SysOps administrator is unable to launch Amazon EC2 instances into a VPC because there are no available private IPv4 addresses in the VPC. Which combination of actions must the SysOps administrator take to launch the instances? (Select TWO.)

- A. Modify the CIDR block of the subnet that is associated with the instances
- B. Associate a primary IPv6 CIDR block with the VPC
- C. Create a new subnet for the VPC
- D. Modify the CIDR block of the VPC
- E. Associate a secondary IPv4 CIDR block with the VPC

Answer: C,E

Explanation:

To launch EC2 instances when there are no available private IPv4 addresses in the VPC, the SysOps administrator should associate a secondary IPv4 CIDR block with the VPC and create a new subnet for the VPC.

- * Associate a Secondary IPv4 CIDR Block:
- * Open the VPC console.
- * Select the VPC and choose "Actions" -> "Edit CIDRs."
- * Add a secondary IPv4 CIDR block to increase the number of available IP addresses.
- * Create a New Subnet:
- * After adding the secondary CIDR block, create a new subnet within this CIDR block.
- * This new subnet will provide additional private IP addresses for launching new EC2 instances.

Associating a CIDR Block with Your VPC

Creating a Subnet

NEW QUESTION # 722

A SysOps administrator is responsible for a legacy, CPU-heavy application. The application can only be scaled vertically. Currently, the application is deployed on a single t2 large Amazon EC2 instance. The system is showing 90% CPU usage and significant performance latency after a few minutes. What change should be made to alleviate the performance problem?

- **A. Upgrade to a compute-optimized instance**
- B. Purchase Reserved Instances
- C. Change the Amazon EBS volume to Provisioned IOPs
- D. Add additional t3. large instances to the application

Answer: A

NEW QUESTION # 723

A SysOps administrator is testing an application that is hosted on five Amazon EC2 instances. The instances run in an Auto Scaling group behind an Application Load Balancer (ALB). High CPU utilization during load testing is causing the Auto Scaling group to scale out. The SysOps administrator must troubleshoot to find the root cause of the high CPU utilization before the Auto Scaling group scales out.

Which action should the SysOps administrator take to meet these requirements?

- A. Place the instance into the Standby state.
- B. Enable instance scale-in protection.
- **C. Suspend the Launch and Terminate process types.**
- D. Remove the listener from the ALB.

Answer: C

Explanation:

To troubleshoot high CPU utilization during load testing without scaling out, the SysOps administrator should suspend the Launch and Terminate process types in the Auto Scaling group.

* Suspending Processes:

* Suspending the Launch and Terminate processes will temporarily stop the Auto Scaling group from adding or removing instances, allowing for troubleshooting without automatic scaling interruptions.

* This ensures that the root cause of the high CPU utilization can be investigated without the Auto Scaling group launching additional instances.

* Steps to Suspend Processes:

* Go to the Auto Scaling group in the AWS Management Console.

* Select the group and choose the "Suspend Processes" option.

* Suspend the Launch and Terminate processes.

* After troubleshooting, resume the processes to re-enable scaling.

Reference: Suspending and Resuming Scaling Processes

NEW QUESTION # 724

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