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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample

Questions (Q740-Q745):

NEW QUESTION # 740

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 outbound rules**
- C. Outbound security group deny rule
- D. Network ACL inbound rules

Answer: B

NEW QUESTION # 741

A SysOps administrator creates an AWS CloudFormation template to define an application stack that can be deployed in multiple AWS Regions.

The SysOps administrator also creates an Amazon CloudWatch dashboard by using the AWS Management Console. Each deployment of the application requires its own CloudWatch dashboard.

How can the SysOps administrator automate the creation of the CloudWatch dashboard each time the application is deployed?

- A. Create a script by using the AWS CLI to run the `aws cloudformation put-dashboard` command with the name of the dashboard. Run the command each time a new CloudFormation stack is created.
- B. Update the CloudFormation template to define an `AWS::CloudWatch::Dashboard` resource. Specify the name of the existing dashboard in the `DashboardName` property.
- C. Update the CloudFormation template to define an resource. Use the intrinsic `Ref` function to reference the ID of the existing CloudWatch dashboard.
- **D. Export the existing CloudWatch dashboard as JSON. Update the CloudFormation template to define an `AWS::CloudWatch::Dashboard` resource. Include the exported JSON in the resource's `DashboardBody` property.**

Answer: D

Explanation:

You can only use the Intrinsic Ref function to reference a resource that is being created at the same time as the current CloudFormation template. The question states that the CloudWatch dashboard was previously created using the AWS Management Console, so there is no ID to reference the existing CloudWatch dashboard in the CloudFormation template. You would need to export the existing CloudWatch dashboard as JSON, then use the `DashboardBody` property in the CloudFormation template to replicate it upon each deployment (<https://docs.aws.amazon.com/AmazonCloudWatch/latest/APIReference/CloudWatch-Dashboard-Body-Structure.html>)

NEW QUESTION # 742

A company's ecommerce application is running on Amazon EC2 instances that are behind an Application Load Balancer (ALB).

The instances are in an Auto Scaling group. Customers report that the website is occasionally down. When the website is down, the website returns an HTTP

500 (server error) status message to customer browsers.

The Auto Scaling group's health check is configured for EC2 status checks, and the instances are healthy.

Which solution will resolve the problem?

- **A. Add Elastic Load Balancing (ELB) health checks to the Auto Scaling group.**
- B. Install the Amazon CloudWatch agent on all the instances. Configure the agent to reboot the instances.
- C. Update the target group configuration on the ALB. Enable session affinity (sticky sessions).
- D. Replace the ALB with a Network Load Balancer.

Answer: A

NEW QUESTION # 743

A SysOps administrator needs to create an Amazon S3 bucket as a resource in an AWS CloudFormation template. The bucket name must be randomly generated, and the bucket must be encrypted. Other resources in the template will reference the bucket. Which CloudFormation resource definition should the SysOps administrator use to meet these requirements?

- A.
- **B.**
- C.
- D.

Answer: B

Explanation:

<https://docs.aws.amazon.com/AmazonS3/latest/userguide/bucket-encryption.html>

NEW QUESTION # 744

A company has an NFS server that runs on a single Amazon EC2 instance. A SysOps administrator needs to replace the NFS server with a highly available file system.

A total of 30 EC2 instances must connect to the file system to store and retrieve shared images and data. The EC2 instances are spread across multiple Availability Zones.

The SysOps administrator will use Amazon Elastic File System (Amazon EFS) for the file system.

Which solution will meet these requirements?

- **A. Create a new EFS file system that uses the EFS Standard storage class. Configure each EC2 instance to connect to the mount target in its own Availability Zone.**
- B. Create a new EFS file system in each Availability Zone. Configure the file systems to use the EFS One Zone storage class. Create an Amazon Route 53 alias record. Turn on health checks. Configure the record to resolve to the EFS file systems. Configure each EC2 instance to connect to the alias record.
- C. Create a new EFS file system in each Availability Zone. Configure the file systems to use the EFS One Zone storage class. Configure each EC2 instance to connect to the mount target in its own Availability Zone.
- D. Create a new EFS file system that uses the EFS Standard storage class. Configure each EC2 instance to connect to the mount target in its own AWS Region.

Answer: A

Explanation:

Amazon Elastic File System (EFS) is a highly available, scalable, and fully managed file system designed for workloads that require shared access across multiple EC2 instances and Availability Zones.

EFS Standard storage class is required for multi-AZ high availability and redundancy. Each Availability Zone must have a mount target, and EC2 instances should connect to the mount target in their respective Availability Zones to minimize latency and optimize performance. EFS automatically scales to accommodate growing storage needs, making it a suitable replacement for the NFS server.

NEW QUESTION # 745

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