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## Amazon AWS Certified CloudOps Engineer - Associate Sample Questions (Q24-Q29):

### NEW QUESTION # 24

A company is planning to host an application on a set of Amazon EC2 instances that are distributed across multiple Availability Zones. The application must be able to scale to millions of requests each second.

A CloudOps engineer must design a solution to distribute the traffic to the EC2 instances. The solution must be optimized to handle sudden and volatile traffic patterns while using a single static IP address for each Availability Zone.

Which solution will meet these requirements?

- A. Amazon Simple Queue Service (Amazon SQS) queue
- **B. Network Load Balancer**
- C. Application Load Balancer
- D. AWS Global Accelerator

### Answer: B

Explanation:

A Network Load Balancer (NLB) is optimized for high performance and ultra-low latency, capable of handling millions of requests per second. It supports static IP addresses per Availability Zone, making it ideal for applications requiring zonal IP stability and rapid scaling to handle sudden traffic surges. In contrast, Application Load Balancers don't support static IPs directly, and other options like SQS or Global Accelerator don't provide direct traffic distribution to EC2 instances.

### NEW QUESTION # 25

A company has an application running on EC2 that stores data in an Amazon RDS for MySQL Single-AZ DB instance. The application requires both read and write operations, and the company needs failover capability with minimal downtime.

Which solution will meet these requirements?

- A. Add the DB instance to an Auto Scaling group that has a minimum capacity of 2 and a desired capacity of 2.
- B. Add a read replica in the same Availability Zone where the DB instance is deployed.
- **C. Modify the DB instance to be a Multi-AZ DB instance deployment.**
- D. Use RDS Proxy to configure a proxy in front of the DB instance.

### Answer: C

Explanation:

According to the AWS Cloud Operations and Database Reliability documentation, Amazon RDS Multi-AZ deployments provide high availability and automatic failover by maintaining a synchronous standby replica in a different Availability Zone.

In the event of instance failure, planned maintenance, or Availability Zone outage, Amazon RDS automatically promotes the standby to primary with minimal downtime (typically less than 60 seconds). The failover is transparent to applications because the DB endpoint remains the same.

By contrast, read replicas (Option B) are asynchronous and do not provide automated failover. Auto Scaling (Option C) applies to EC2, not RDS. RDS Proxy (Option D) improves connection management but does not add redundancy.

Thus, Option A - converting the RDS instance into a Multi-AZ deployment - delivers the required high availability and business continuity with minimal operational effort.

### NEW QUESTION # 26

A company maintains a list of 75 approved Amazon Machine Images (AMIs) that can be used across an organization in AWS Organizations. The company's development team has been launching Amazon EC2 instances from unapproved AMIs.

A SysOps administrator must prevent users from launching EC2 instances from unapproved AMIs.

Which solution will meet this requirement?

- A. Use AWS Config with an AWS Lambda function to check for EC2 instances that are launched from unapproved AMIs. Program the Lambda function to send an Amazon Simple Notification Service (Amazon SNS) message to the SysOps

administrator to terminate those EC2 instances.

- B. Add a tag to the approved AMIs. Create an IAM policy that includes a tag condition that allows users to launch EC2 instances from only the tagged AMIs.
- C. Create a service-linked role. Attach a policy that denies the ability to launch EC2 instances from a list of unapproved AMIs. Assign the role to users.
- D. Use AWS Trusted Advisor to check for EC2 instances that are launched from unapproved AMIs. Configure Trusted Advisor to invoke an AWS Lambda function to terminate those EC2 instances.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of AWS CloudOps Documents:

The requirement is preventative: stop users from launching from unapproved AMIs. The most scalable approach with 75 approved AMIs is to tag all approved AMIs (for example, ApprovedAMI=true) and enforce usage through an IAM policy condition that only allows ec2:RunInstances when the ec2:ImageId resource (the AMI) includes the required tag. This avoids maintaining long allow/deny lists of AMI IDs and supports continuous updates: as new approved AMIs are created, tagging them automatically brings them under the policy without policy rewrites.

Option B is incorrect because service-linked roles are used by AWS services, not assigned to users for interactive authorization enforcement in this way. Option C and D are detective/remedial controls that act after instances are already launched, which does not satisfy "must prevent." They also increase operational overhead and risk disruptions.

References:

[IAM User Guide - Tag-based access control using resource tags \(aws:ResourceTag\)](#) [Amazon EC2 User Guide - IAM controls for RunInstances and AMI selection](#) [AWS SysOps Administrator Study Guide - Governance and preventative controls](#)

**NEW QUESTION # 27**

A SysOps administrator needs to implement a solution that protects credentials for an Amazon RDS for MySQL DB instance. The solution must rotate the credentials automatically one time every week.

Which combination of steps will meet these requirements? (Select TWO.)

- A. Create an AWS Lambda function to rotate the credentials.
- B. Add the credentials to AWS Secrets Manager.
- C. Add the credentials to AWS Systems Manager Parameter Store.
- D. Configure an RDS proxy to store the credentials.
- E. Create an AWS Systems Manager Automation runbook to rotate the credentials.

**Answer: A,B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of AWS CloudOps Documents:

The correct answers are B and D. AWS CloudOps documentation clearly states that AWS Secrets Manager is the recommended service for storing and managing database credentials securely. Secrets Manager integrates natively with Amazon RDS and supports automatic, scheduled secret rotation.

To rotate credentials weekly, Secrets Manager requires a Lambda rotation function. AWS provides managed rotation templates for Amazon RDS for MySQL that update the database password and the stored secret atomically. This combination ensures credentials are protected, rotated automatically, and audited with minimal operational effort.

Option A is incorrect because RDS Proxy does not store or rotate credentials; it only retrieves them from Secrets Manager. Option C is incorrect because Systems Manager Parameter Store does not support native automatic rotation. Option E is incorrect because Automation runbooks are not the recommended mechanism for secrets rotation and add unnecessary complexity.

AWS CloudOps best practices strongly recommend Secrets Manager with Lambda-based rotation for database credential protection and compliance.

References:

[AWS Secrets Manager User Guide - Automatic Rotation](#)

[Amazon RDS User Guide - Credential Management](#)

[AWS SysOps Administrator Study Guide - Secrets and Key Management](#)

**NEW QUESTION # 28**

A CloudOps engineer is creating a simple, public-facing website running on Amazon EC2. The CloudOps engineer created the EC2 instance in an existing public subnet and assigned an Elastic IP address to the instance. Next, the CloudOps engineer created and applied a new security group to the instance to allow incoming HTTP traffic from 0.0.0.0/0. Finally, the CloudOps engineer created

a new network ACL and applied it to the subnet to allow incoming HTTP traffic from 0.0.0.0/0. However, the website cannot be reached from the internet.

What is the cause of this issue?

- A. The Elastic IP address assigned to the EC2 instance has changed.
- **B. The CloudOps engineer did not create an outbound rule that allows ephemeral port return traffic in the new network ACL.**
- C. The CloudOps engineer did not create an outbound rule in the security group that allows HTTP traffic from port 80.
- D. There is an additional network ACL associated with the subnet that includes a rule that denies inbound HTTP traffic from port 80.

**Answer: B**

Explanation:

Network ACLs are stateless, meaning that return traffic for allowed inbound connections must be explicitly permitted by outbound rules. Although the inbound rule allows HTTP (port 80) from 0.0.0.0/0, if the outbound rule does not allow ephemeral ports (typically 1024-65535), return traffic from the web server to clients will be blocked, preventing users from accessing the website.

## NEW QUESTION # 29

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