

# Free PDF Quiz 2025 Amazon Newest ANS-C01: AWS Certified Advanced Networking Specialty Exam Mock Exam



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## Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q258-Q263):

### NEW QUESTION # 258

A company's AWS infrastructure is spread across more than 50 accounts and across five AWS Regions. The company needs to manage its security posture with simplified administration and maintenance for all the AWS accounts. The company wants to use AWS Firewall Manager to manage the firewall rules and requirements.

The company creates an organization with all features enabled in AWS Organizations.

Which combination of steps should the company take next to meet the requirements? (Select THREE.)

- A. Set up AWS Config for only the organization's management account.
- B. Set up AWS Config for all the accounts and all the Regions where the company has resources.
- C. Set an account as the Firewall Manager administrator account.
- D. Configure only the Firewall Manager administrator account to join the organization.
- E. Set an account as the Firewall Manager child account.

- F. Configure all the accounts to join the organization.

**Answer: B,C,F**

#### NEW QUESTION # 259

The team responsible for web application development is concerned about malicious behavior emanating from 200 random IP addresses. Which step will assure this sort of threat's security and scalability?

Response:

- A. Use inbound network ACL rules to block the IP addresses
- B. Write iptables rules on the instance to block the IP addresses
- C. Use inbound security group rules to block the IP addresses
- D. Use AWS WAF to block the IP addresses

**Answer: A**

#### NEW QUESTION # 260

A company is using an Amazon CloudFront distribution that is configured with an Application Load Balancer (ALB) as an origin. A network engineer needs to implement a solution that requires all inbound traffic to the ALB to come from CloudFront. The network engineer must implement the solution at the network layer rather than in the application.

Which solution will meet these requirements in the MOST operationally efficient way?

- A. Add an inbound rule to the network ACLs that are associated with the ALB's subnets. Use the AWS managed prefix list for CloudFront as the source in the rule.
- B. Configure CloudFront to add a custom HTTP header to the requests that CloudFront sends to the ALB.
- C. Add an inbound rule to the ALB's security group to allow the AWS managed prefix list for CloudFront.
- D. Associate an AWS WAF web ACL with the ALB. Configure the AWS WAF rules to allow traffic from the CloudFront IP set. Automatically update the CloudFront IP set by using an AWS Lambda function.

**Answer: C**

Explanation:

The most operationally efficient way to restrict inbound traffic to the ALB to come from CloudFront is to use the AWS managed prefix list for CloudFront. A prefix list is a collection of CIDR blocks that can be used to configure security groups and network ACLs. AWS provides a managed prefix list for CloudFront that is automatically updated when CloudFront IP ranges change. By adding an inbound rule to the ALB's security group to allow the AWS managed prefix list for CloudFront, the network engineer can ensure that only CloudFront can access the ALB at the network layer. This solution does not require any additional configuration or maintenance. Option B is less efficient because network ACLs are stateless and require rules for both inbound and outbound traffic. Option C is not a network layer solution, but an application layer solution that requires the ALB to inspect the HTTP headers and reject requests that do not have the custom header. Option D is also not a network layer solution, but a web layer solution that requires AWS WAF to filter the traffic based on the CloudFront IP set. This solution also requires an AWS Lambda function to update the CloudFront IP set, which adds complexity and cost.

#### NEW QUESTION # 261

You have just deployed a website that utilizes CloudFront, ELB, and S3 to serve content. When users access your site, they are seeing broken image links. What is most likely the problem?

Response:

- A. There is no record in Route 53 pointing `cdn.yourdomain.com` to the CloudFront ALIAS.
- B. You need to create Origin Access Identity for CloudFront and add it to your bucket policy.
- C. There is no rule in your bucket policy allowing public access.
- D. The images in S3 are saved as .png instead of .jpg.

**Answer: B**

#### NEW QUESTION # 262

A company has an application that hosts personally identifiable information (PII) of users. All connections to the application must be secured by HTTPS with TLS certificates that implement Elliptic Curve Cryptography (ECC). The application uses stateful connections between the web tier and the end users. Multiple instances host the application. A network engineer must implement a solution that offloads TLS connections to a load balancer. Which load-balancing solution will meet these requirements?

- A. Provision an Application Load Balancer. Configure an HTTPS listener by specifying the use of an ECC SSL certificate that is uploaded to AWS Certificate Manager (ACM). Configure a default action to redirect to the URL for the application. Turn on health checks to monitor the web hosts that connect to the end users.
- B. Provision an Application Load Balancer. Configure an HTTPS listener by specifying the use of an ECC SSL certificate that is uploaded to AWS Identity and Access Management (IAM). Configure a default action to redirect to the URL for the application. Turn on application-based session affinity (sticky sessions).
- C. Provision a Network Load Balancer. Configure a TLS listener by specifying the use of an ECC SSL certificate that is uploaded to AWS identity and Access Management (IAM). Turn on health checks to monitor the web hosts that connect to the end users.
- **D. Provision a Network Load Balancer. Configure a TLS listener by specifying the use of an ECC SSL certificate that is uploaded to AWS Certificate Manager (ACM). Turn on application-based session affinity (sticky sessions). Turn on health checks to monitor the web hosts that connect to the end users.**

**Answer: D**

## NEW QUESTION # 263

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