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The ANS-C01 Exam is a challenging certification that requires a significant amount of preparation and study. However, earning the certification can help networking professionals advance their careers and increase their earning potential. AWS Certified Advanced Networking Specialty Exam certification is recognized by employers around the world as a validation of expertise in AWS networking services, making it an excellent way to showcase your skills and stand out in a competitive job market.

## Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q56-Q61):

### NEW QUESTION # 56

Your development team is testing the performance of a new application using enhanced networking. They have updated the kernel to the latest version that supports the Elastic Network Adapter (ENA) driver. What is the other requirement for support?

Response:

- A. Support the Intel Virtual Function driver in addition to the ENA driver.
- B. **Flag the Amazon Machine Image (AMI) for enhanced networking support**
- C. Enable enhanced networking on the elastic network interface
- D. Use r5 instance family only

**Answer: B**

### NEW QUESTION # 57

A company runs an application on Amazon EC2 instances. A network engineer implements a NAT gateway in the application's VPC to replace self-managed NAT instances. After the network engineer shifts traffic from the self-managed NAT instances to the NAT gateway, users begin to report issues.

During troubleshooting, the network engineer discovers that the connection to the application is closing after approximately 6 minutes of inactivity.

What should the network engineer do to resolve this issue?

- A. **Check for increases in the IdleTimeoutCount Amazon CloudWatch metric for the NAT gateway. Configure TCP keepalive on the application EC2 instances.**
- B. Check for decreases in the ActiveConnectionCount Amazon CloudWatch metric for the NAT gateway. Configure UDP keepalive on the application EC2 instances.
- C. Check for increases in the PacketsDropCount Amazon CloudWatch metric for the NAT gateway. Configure an HTTPS timeout value on the application EC2 instances.
- D. Check for increases in the ErrorPortAllocation Amazon CloudWatch metric for the NAT gateway. Configure an HTTP timeout value on the application EC2 instances.

**Answer: A**

Explanation:

Internet connection drops after 350 seconds

Problem

Your instances can access the internet, but the connection drops after 350 seconds.

Cause

If a connection that's using a NAT gateway is idle for 350 seconds or more, the connection times out.

When a connection times out, a NAT gateway returns an RST packet to any resources behind the NAT gateway that attempt to continue the connection (it does not send a FIN packet).

Solution

To prevent the connection from being dropped, you can initiate more traffic over the connection.

Alternatively, you can enable TCP keepalive on the instance with a value less than 350 seconds.

### NEW QUESTION # 58

A Network Engineer is designing a new system on AWS that will take advantage of Amazon CloudFront for both content caching and for protecting the underlying origin.

There is concern that an external agency might be able to access the IP addresses for the application's origin and then attack the origin despite it being served by CloudFront.

Which of the following solutions provides the strongest level of protection to the origin?

Response:

- A. Configure an AWS Lambda@Edge function to validate that the traffic to the Application Load Balancer originates from CloudFront.

- B. Use an IP whitelist rule in AWS WAF within CloudFront to ensure that only known-client IPs are able to access the application.
- C. Attach an origin access identity to the CloudFront origin that allows traffic to the origin that originates from only CloudFront.
- D. **Configure CloudFront to use a custom header and configure an AWS WAF rule on the origin's Application Load Balancer to accept only traffic that contains that header.**

**Answer: D**

#### **NEW QUESTION # 59**

A company has deployed a web application on AWS. The web application uses an Application Load Balancer (ALB) across multiple Availability Zones. The targets of the ALB are AWS Lambda functions. The web application also uses Amazon CloudWatch metrics for monitoring.

Users report that parts of the web application are not loading properly. A network engineer needs to troubleshoot the problem. The network engineer enables access logging for the ALB.

What should the network engineer do next to determine which errors the ALB is receiving?

- A. Send the logs to Amazon CloudWatch Logs. Review the ALB logs in CloudWatch Insights to determine which error messages the ALB is receiving.
- B. Configure the Amazon S3 bucket destination. After Amazon CloudWatch Logs pulls the ALB logs from the S3 bucket automatically, review the logs in CloudWatch Logs to determine which error messages the ALB is receiving.
- C. **Configure the Amazon S3 bucket destination. Use Amazon Athena to determine which error messages the ALB is receiving.**
- D. Send the logs to Amazon CloudWatch Logs. Use the Amazon Athena CloudWatch Connector to determine which error messages the ALB is receiving.

**Answer: C**

Explanation:

Access logs is an optional feature of Elastic Load Balancing that is disabled by default. After you enable access logs for your load balancer, Elastic Load Balancing captures the logs and stores them in the Amazon S3 bucket that you specify as compressed files. You can disable access logs at any time. <https://docs.aws.amazon.com/elasticloadbalancing/latest/application/load-balancer-access-logs.html>

#### **NEW QUESTION # 60**

Within the TCP/IP model what is the name of the Packet Data Unit (PDU) used between Transport Layers for communication between sender and receiver.

Response:

- A. **Segments**
- B. Data
- C. Packets
- D. Frames

**Answer: A**

#### **NEW QUESTION # 61**

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