

Quiz Amazon - Unparalleled ANS-C01 - AWS Certified Advanced Networking Specialty Exam Exam Guide



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The AWS Certified Advanced Networking Specialty certification exam is designed to test the candidate's knowledge of networking technologies, such as TCP/IP, DNS, VPN, and AWS services such as VPC, Direct Connect, and Route 53. It also requires the candidate to have a deep understanding of network security, troubleshooting, and optimization. AWS Certified Advanced Networking Specialty Exam certification is suitable for network engineers, network administrators, and solution architects who work with AWS.

Amazon ANS-C01 exam is designed for individuals who want to validate their advanced networking skills on the Amazon Web Services (AWS) platform. AWS Certified Advanced Networking Specialty Exam certification is one of the most sought-after credentials for professionals who wish to prove their proficiency in networking technologies and services in the AWS cloud environment. ANS-C01 Exam is intended for those who have a comprehensive understanding of networking concepts, AWS services, and are experienced in designing and implementing networking solutions in the cloud.

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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q139-Q144):

NEW QUESTION # 139

A Network Engineer needs to be automatically notified when a certain TCP port is accessed on a fleet of Amazon EC2 instances running in an Amazon VPC. Which of the following is the MOST reliable solution?

Response:

- A. Create an inbound rule in the VPC's network ACL that matches the TCP port. Create an Amazon CloudWatch alarm on the NetworkPackets metric for the ACL that uses Amazon SNS to notify the Administrator when the metric is greater than

zero.

- B. Install intrusion detection software on each Amazon EC2 instance and configure it to use the AWS CLI to notify the Administrator with Amazon SNS each time the TCP port is accessed.
- C. Create VPC Flow Logs that write to Amazon CloudWatch Logs, with a metric filter matching connections on the required port. Create a CloudWatch alarm on the resulting metric that uses Amazon SNS to notify the Administrator when the metric is greater than zero.
- D. Install intrusion detection software on each Amazon EC2 instance and configure it to use the AWS CLI to publish to a custom Amazon CloudWatch metric each time the TCP port is accessed. Create a CloudWatch alarm on the resulting metric that uses Amazon SNS to notify the Administrator when the metric is greater than zero.

Answer: C

NEW QUESTION # 140

A company is hosting an application on Amazon EC2 instances behind an Application Load Balancer. The instances are in an Amazon EC2 Auto Scaling group. Because of a recent change to a security group, external users cannot access the application. A network engineer needs to prevent this downtime from happening again. The network engineer must implement a solution that remediates noncompliant changes to security groups.

Which solution will meet these requirements?

- A. Configure Amazon GuardDuty to detect inconsistencies between the desired security group configuration and the current security group configuration. Create an AWS Systems Manager Automation runbook to remediate noncompliant security groups.
- B. Configure an AWS Config rule to detect inconsistencies between the desired security group configuration and the current security group configuration. Configure AWS OpsWorks for Chef to remediate noncompliant security groups.
- C. Configure Amazon GuardDuty to detect inconsistencies between the desired security group configuration and the current security group configuration. Configure AWS OpsWorks for Chef to remediate noncompliant security groups.
- D. Configure an AWS Config rule to detect inconsistencies between the desired security group configuration and the current security group configuration. Create an AWS Systems Manager Automation runbook to remediate noncompliant security groups.

Answer: D

Explanation:

Configuring an AWS Config rule to detect inconsistencies between the desired security group configuration and the current security group configuration would enable evaluation of the compliance status of the security groups based on predefined or custom rules³. Creating an AWS Systems Manager Automation runbook to remediate noncompliant security groups would enable automation of the remediation process². Additionally, configuring AWS Config to trigger the runbook when a noncompliant change is detected would enable timely and consistent remediation of security group changes.

NEW QUESTION # 141

A company has an AWS Site-to-Site VPN connection between its office and its VPC. Users report occasional failure of the connection to the application that is hosted inside the VPC. A network engineer discovers in the customer gateway logs that the Internet Key Exchange (IKE) session ends when the connection to the application fails.

What should the network engineer do to bring up the IKE session if the IKE session goes down?

- A. Set the dead peer detection (DPD) timeout action to Clear. Initiate traffic from the VPC to on premises.
- B. Set the dead peer detection (DPD) timeout action to Cancel. Initiate traffic from on premises to the VPC.
- C. Set the dead peer detection (DPD) timeout action to None. Initiate traffic from the VPC to on premises.
- D. Set the dead peer detection (DPD) timeout action to Restart. Initiate traffic from on premises to the VPC.

Answer: D

NEW QUESTION # 142

You are in charge of creating a network architecture for a development group that is interested in running a real-time exchange on AWS. The participants (businesses like banks) of the exchange expect very low latency but do not operate on AWS.

Which description most accurately describes the networking and security tradeoffs for potential network designs?

Response:

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