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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.

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Amazon ANS-C01 certification exam covers various networking topics, including AWS network services, network optimization, hybrid IT architectures, and network security. Candidates will be tested on their ability to design and implement network solutions that meet the requirements of different applications and workloads. They will also be tested on their knowledge of AWS networking

services, such as Amazon VPC, Amazon Direct Connect, and Amazon Route 53.

To pass the Amazon ANS-C01 exam, candidates must demonstrate their ability to design, deploy, and troubleshoot advanced networking solutions on AWS. They must also be able to identify and mitigate network security risks, automate network tasks, and optimize network performance. ANS-C01 Exam consists of multiple-choice and multiple-response questions, and candidates are given 170 minutes to complete it. Achieving the ANS-C01 certification is a valuable credential for networking professionals who want to advance their careers and demonstrate their expertise in AWS networking.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q197-Q202):

NEW QUESTION # 197
A company uses Amazon Route 53 to host a public hosted zone for example.com. A network engineer recently reduced the TTL on several records to 60 seconds. The network engineer wants to assess whether the change has increased the number of queries to Route 53 beyond the expected levels that the company identified before the change. The network engineer must obtain the number of queries that have been made to the example.com public hosted zone.
Which solution will provide this information?

- A. Use Amazon CloudWatch to access the AWS/Route 53 namespace and to check the DNSQueries metric for the public hosted zone.
- B. Create a new trail in AWS CloudTrail to include Route 53 data events. Send logs to Amazon CloudWatch Logs. Set up a CloudWatch metric filter to count the number of queries and create graphs.
- C. Use Amazon CloudWatch to access the AWS/Route 53 Resolver namespace and to check the InboundQueryVolume metric for a specific endpoint.
- D. Configure logging to Amazon CloudWatch for the public hosted zone. Set up a CloudWatch metric filter to count the number of queries and create graphs.

Answer: A

Explanation:
CloudWatch metric for Route 53 public hosted zones.
The AWS/Route53 namespace includes the following metric for Route 53 hosted zones:
https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/monitoring-hosted-zones-with- cloudwatch.html

NEW QUESTION # 198
Your organization requires strict adherence to a change control process for its Amazon Elastic Compute Cloud (EC2) and VPC environments. The organization uses AWS CloudFormation as the AWS service to control and implement changes.
Which combination of three services provides an alert for changes made outside of AWS CloudFormation? (Select three.)

- A. AWS Simple Notification Service
- B. AWS Config
- C. AWS CloudWatch metrics
- D. AWS Identify and Access Management
- E. AWS Lambda
- F. AWS CloudFormation

Answer: A,B,F

Explanation:
Recently, AWS Config announced support for AWS CloudFormation stacks. You can now start tracking the current and historical configuration of your CloudFormation stacks, and get notified via Amazon SNS when your stack configuration changes. You can also use a managed AWS Config rule to check whether your CloudFormation stacks are sending event notifications to an SNS topic.
https://aws.amazon.com/blogs/mt/how-to-track-configuration-changes-to-cloudformation-stacks- using-aws-config/ts/

NEW QUESTION # 199
You want to send a broadcast message to your 10.0.0.0/24 subnet, which one of these addresses should you use?
Response:

- A. 10.0.0.2
- B. 10.0.0.1
- C. 10.0.0.255
- D. You cannot send a broadcast in an AWS VPC.

Answer: D

NEW QUESTION # 200

A company has stateful security appliances that are deployed to multiple Availability Zones in a centralized shared services VPC. The AWS environment includes a transit gateway that is attached to application VPCs and the shared services VPC. The application VPCs have workloads that are deployed in private subnets across multiple Availability Zones. The stateful appliances in the shared services VPC inspect all east-west (VPC-to-VPC) traffic.

Users report that inter-VPC traffic to different Availability Zones is dropping. A network engineer verified this claim by issuing Internet Control Message Protocol (ICMP) pings between workloads in different Availability Zones across the application VPCs. The network engineer has ruled out security groups, stateful device configurations, and network ACLs as the cause of the dropped traffic.

What is causing the traffic to drop?

- A. Appliance mode is not enabled on the transit gateway attachment to the application VPCs.
- B. The stateful appliances and the transit gateway attachments are deployed in the same subnet in the shared services VPC.
- C. The stateful appliances and the transit gateway attachments are deployed in a separate subnet in the shared services VPC.
- D. Appliance mode is not enabled on the transit gateway attachment to the shared services VPC

Answer: D

NEW QUESTION # 201

A company has an AWS environment that includes multiple VPCs that are connected by a transit gateway.
The company has decided to use AWS Site-to-Site VPN to establish connectivity between its on-premises network and its AWS environment.
The company does not have a static public IP address for its on-premises network. A network engineer must implement a solution to initiate the VPN connection on the AWS side of the connection for traffic from the AWS environment to the on-premises network.
Which combination of steps should the network engineer take to establish VPN connectivity between the transit gateway and the on-premises network? (Choose three.)

- A. Configure the Site-to-Site VPN tunnel options to use Internet Key Exchange version 1 (IKEv1).
- B. Configure the Site-to-Site VPN tunnel options to use Internet Key Exchange version 2 (IKEv2).
- C. Create a customer gateway without specifying the IP address of the customer gateway device.
- D. Use a private certificate authority (CA) from AWS Private Certificate Authority to create a certificate.
- E. Use a public certificate authority (CA) from AWS Private Certificate Authority to create a certificate.
- F. Create a customer gateway. Specify the current dynamic IP address of the customer gateway device's external interface.

Answer: B,D,E

NEW QUESTION # 202

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