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ANS-C01
**AWS Advanced
Networking
Specialty**



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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 (AWS Certified Advanced Networking Specialty) Certification Exam is a highly sought-after certification for professionals who are seeking to demonstrate their expertise in networking and AWS technologies. AWS Certified Advanced Networking Specialty Exam certification exam is designed for individuals who have a strong understanding of networking concepts and have experience in designing and implementing complex network solutions on the AWS platform. The ANS-C01 Certification Exam is intended to validate the skills and knowledge required to design and implement advanced networking solutions using AWS services.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q35-Q40):

NEW QUESTION # 35

True or false: A VPC contains multiple subnets, where each subnet can span multiple Availability Zones.

Response:

- A. This is true.
- **B. This is false.**
- C. This is true only if requested during the set-up of VPC.
- D. This is true only for US regions.

Answer: B

NEW QUESTION # 36

A company has an AWS Site-to-Site VPN connection between AWS and its branch office. A network engineer is troubleshooting connectivity issues that the connection is experiencing. The VPN connection terminates at a transit gateway and is statically routed. In the transit gateway route table, there are several static route entries that target specific subnets at the branch office. The network engineer determines that the root cause of the issues was the expansion of underlying subnet ranges in the branch office during routine maintenance.

Which solution will solve this problem with the LEAST administrative overhead for future expansion efforts?

- **A. Create a dynamically routed VPN connection on the transit gateway. Connect the dynamically routed VPN connection to the branch office. Create a propagation for the VPN attachment to the transit gateway route table. Remove the existing static VPN connection.**
- B. Create an AWS Direct Connect gateway and a transit VIF. Associate the Direct Connect gateway with the transit gateway. Create a propagation for the Direct Connect attachment to the transit gateway route table.
- C. Create a prefix list that contains the new subnets and the old subnets for the branch office. Remove the specific subnet routes in the transit gateway route table. Create a prefix list reference in the transit gateway route table.
- D. Determine a supernet for the branch office. In the transit gateway route table, add an aggregate route that targets the VPN attachment. Replace the specific subnet routes in the transit gateway route table with the new supernet route.

Answer: A

NEW QUESTION # 37

A company has critical VPC workloads that connect to an on-premises data center through two redundant active-passive AWS Direct Connect connections. However, a recent outage on one Direct Connect connection revealed that it takes more than a minute for traffic to fail over to the secondary Direct Connect connection. The company wants to reduce the failover time from minutes to seconds.

Which solution will provide the LARGEST reduction in the BGP failover time?

- A. Reduce the BGP hold-down timer that is configured on the BGP sessions on the Direct Connect connection VIFs.
- B. Configure an Amazon CloudWatch alarm for the Direct Connect connection state to invoke an AWS Lambda function to fail over the traffic.
- **C. Configure Bidirectional Forwarding Detection (BFD) on the Direct Connect connections on the on-premises router.**
- D. Configure Bidirectional Forwarding Detection (BFD) on the Direct Connect connections on the AWS side.

Answer: C

Explanation:

<https://docs.aws.amazon.com/directconnect/latest/UserGuide/Welcome.html> By enabling BFD on both sides of the Direct Connect

connection, you can reduce the BGP failover time from minutes to seconds. BFD allows the BGP neighbor relationship to be quickly torn down when a failure is detected on the Direct Connect connection. Otherwise, by default, BGP waits for three keep-alives to fail at a hold-down time of 90 seconds.

NEW QUESTION # 38

To directly manage your CloudTrail security layer, you can use _____ for your CloudTrail log files.

Response:

- A. SCE-KMS
- B. SCE-S3
- C. SSE-S3
- **D. SSE-KMS**

Answer: D

NEW QUESTION # 39

An AWS CloudFormation template is being used to create a VPC peering connection between two existing operational VPCs, each belonging to a different AWS account. All necessary components in the 'Remote' (receiving) account are already in place.

The template below creates the VPC peering connection in the Originating account. It contains these components:

Which additional AWS CloudFormation components are necessary in the Originating account to create an operational cross-account VPC peering connection with AWS CloudFormation?
(Select two.)

Response:

- A. Resources:
NetworkInterfaceToRemoteVPC:
Type: "AWS::EC2NetworkInterface"
- B. Resources:
VPCGatewayToRemoteVPC:
Type: "AWS::EC2::VPCGatewayAttachment"
- **C. Resources:**
newEC2Route:
Type: AWS::EC2::Route
- **D. Resources:**
newVPCPeeringConnection:
Type: 'AWS::EC2VPCPeeringConnection'
PeerRoleArn: !Ref PeerRoleArn
- E. Resources:
NewEC2SecurityGroup:
Type: AWS::EC2::SecurityGroup

Answer: C,D

NEW QUESTION # 40

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