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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q195-Q200):

NEW QUESTION # 195

A company uses AWS Direct Connect to connect its corporate network to multiple VPCs in the same AWS account and the same AWS Region. Each VPC uses its own private VIF and its own virtual LAN on the Direct Connect connection. The company has grown and will soon surpass the limit of VPCs and private VIFs for each connection.

What is the MOST scalable way to add VPCs with on-premises connectivity?

- A. Provision a new Direct Connect connection to handle the additional VPCs. Use the new connection to connect additional VPCs.
- B. Create a transit gateway, and attach the VPCs. Create a Direct Connect gateway, and associate it with the transit gateway. Create a transit VIF to the Direct Connect gateway.
- C. Create virtual private gateways for each VPC that is over the service quota. Use AWS Site-to-Site VPN to connect the virtual private gateways to the corporate network.
- D. Create a Direct Connect gateway, and add virtual private gateway associations to the VPCs. Configure a private VIF to

connect to the corporate network.

Answer: B

Explanation:

When a company requires connectivity to multiple VPCs over AWS Direct Connect, a scalable solution is to use a transit gateway. A transit gateway is a hub that can interconnect multiple VPCs and VPN connections. The VPCs can communicate with each other over the transit gateway, and on-premises networks can communicate with the VPCs through the Direct Connect gateway. This solution provides a central point of management and simplifies the configuration of network routing. By associating the Direct Connect gateway with the transit gateway, traffic between the VPCs and the on-premises network can be routed through the Direct Connect connection.

NEW QUESTION # 196

A security group has been created that allows all outbound traffic. There are no statements allowing inbound traffic. An EC2 instance that has this security group applied initiates a connection to the Internet. What is the result?

Response:

- A. Security groups allow all traffic if there are no statements, therefore the return traffic from the Internet will be allowed
- B. The connection will be unsuccessful
- **C. The return traffic is automatically allowed back in from the Internet**
- D. The traffic will not be allowed out because there is no corresponding inbound rule

Answer: C

NEW QUESTION # 197

A company's AWS environment has two VPCs. VPC A has a CIDR block of 192.168.0.0/16. VPC B has a CIDR block of 10.0.0.0/16. Each VPC is deployed in a separate AWS Region. The company has remote users who work outside the company's offices. These users need to connect to an application that is running in the VPCs.

Traffic to and from the VPCs over the internet must be encrypted. A network engineer must set up connectivity between the remote users and the VPCs.

Which combination of steps should the network engineer take to meet these requirements with the LEAST management overhead? (Choose three.)

- A. Establish an AWS Site-to-Site VPN connection between VPC A and VPC B.
- B. Add a route to the AWS Client VPN endpoint's route table to direct traffic to VPC A.
- **C. Establish a VPC peering connection between VPC A and VPC B.**
- D. Create an AWS Client VPN endpoint in VPC A and VPC B Add an authorization rule to grant access to VPC A and VPC B.
- **E. Add a route to the AWS Client VPN endpoint's route table to direct traffic to VPC B.**
- **F. Create an AWS Client VPN endpoint in VPC A Add an authorization rule to grant access to VPC A and VPC B.**

Answer: C,E,F

Explanation:

The procedure for allowing access to a peered VPC outlined below, is only required if the Client VPN endpoint was configured for split-tunnel mode. In full-tunnel mode, access to the peered VPC is allowed by default.

<https://docs.aws.amazon.com/vpn/latest/clientvpn-admin/scenario-peered.html>

NEW QUESTION # 198

An education agency is preparing for its annual competition between schools. In the competition, students at schools from around the country solve math problems, complete puzzles, and write essays.

The IP addressing plan of all the schools is well-known and is administered centrally. The competition is hosted in the AWS Cloud and is not publicly available. All competition traffic must be encrypted in transit. Only authorized endpoints can access the competition. All the schools have firewall policies that block ICMP traffic.

A network engineer builds a solution in which all the schools access the competition through AWS Site-to-Site VPN connections. The network engineer uses BGP as the routing protocol. The network engineer must implement a solution that notifies schools when they lose connectivity and need to take action on their premises to address the issue.

Which combination of steps will meet these requirements MOST cost-effectively? (Choose two.)

- A. Create a scheduled AWS Lambda function to monitor the existence of each school's routes in the VPC route table where VPN routes are propagated. Configure the Lambda function to send an Amazon Simple Notification Service (Amazon SNS) notification to people at the affected school if failure occurs.
- **B. Monitor the state of the VPN tunnels by using Amazon CloudWatch. Create a CloudWatch alarm that uses Amazon Simple Notification Service (Amazon SNS) to notify people at the affected school if the tunnels are down.**
- C. Create an Amazon CloudWatch dashboard for each school to show all CloudWatch metrics for each school's Site-to-Site VPN connection. Share each dashboard with the appropriate school.
- **D. Create a scheduled AWS Lambda function that uses the VPC Reachability Analyzer API to verify the connectivity. Configure the Lambda function to send an Amazon Simple Notification Service (Amazon SNS) notification to people at the affected school if failure occurs.**
- E. Create a scheduled AWS Lambda function that pings each school's on-premises customer gateway device. Configure the Lambda function to send an Amazon Simple Notification Service (Amazon SNS) notification to people at the affected school if the ping fails.

Answer: B,D

NEW QUESTION # 199

A company is migrating its internet VPN connections to dedicated AWS Direct Connect connections. The company needs to set up the Direct Connect connections so that all network communications are encrypted in transit.

Which combination of steps will meet this requirement? (Choose three.)

- **A. Create new Direct Connect connections while requesting MACsec ports.**
- B. Create a shared key for an IPsec connection.
- **C. Update the on-premises routers to use MACsec and the shared Connectivity Association Key Name (CKN) and Connectivity Association Key (CAK) pair.**
- **D. Create a MACsec Connectivity Association Key Name (CKN) and Connectivity Association Key (CAK) pair. Associate the pair with each new connection.**
- E. Configure a new Direct Connect gateway. Associate the shared key with the new Direct Connect gateway.
- F. Set up IPsec on the on-premises router. Associate the shared key with the IPsec configuration.

Answer: A,C,D

Explanation:

MACsec (Media Access Control Security) is a Layer 2 encryption standard that can be enabled on AWS Direct Connect dedicated connections. Requesting MACsec ports ensures that the new connections support encryption at the physical layer. MACsec requires a CKN and CAK pair to establish encrypted communication between the on-premises routers and the AWS Direct Connect routers. This ensures the encryption keys are securely shared and recognized by both endpoints. To enable MACsec on the Direct Connect link, the on-premises routers must be configured to use the same CKN and CAK. This ensures secure communication and proper encryption over the connection.

NEW QUESTION # 200

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