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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52

A company has two AWS accounts one for Production and one for Connectivity. A network engineer needs to connect the Production account VPC to a transit gateway in the Connectivity account. The feature to auto accept shared attachments is not enabled on the transit gateway.

Which set of steps should the network engineer follow in each AWS account to meet these requirements?

- A. 1. In the Production account: Create a resource share in AWS Resource Access Manager for the transit gateway. Provide the Connectivity account ID. Enable the feature to allow external accounts
2. In the Connectivity account: Accept the resource.
3. In the Connectivity account: Create an attachment to the VPC subnets.
4. In the Production account: Accept the attachment. Associate a route table with the attachment.
- B. 1. In the Connectivity account: Create a resource share in AWS Resource Access Manager for the VPC subnets. Provide the Production account ID. Enable the feature to allow external accounts.
2. In the Production account: Accept the resource.
3. In the Connectivity account: Create an attachment on the transit gateway to the VPC subnets.
4. In the Production account: Accept the attachment. Associate a route table with the attachment.
- C. 1. In the Connectivity account: Create a resource share in AWS Resource Access Manager for the transit gateway. Provide the Production account ID. Enable the feature to allow external accounts.
2. In the Production account: Accept the resource.
3. In the Production account: Create an attachment to the VPC subnets.
4. In the Connectivity account: Accept the attachment. Associate a route table with the attachment.
- D. 1. In the Production account: Create a resource share in AWS Resource Access Manager for the VPC subnets. Provide the Connectivity account ID. Enable the feature to allow external accounts.
2. In the Connectivity account: Accept the resource.
3. In the Production account: Create an attachment on the transit gateway to the VPC subnets.
4. In the Connectivity account: Accept the attachment. Associate a route table with the attachment.

Answer: A

Explanation:

step 1: In the Production account, create a resource share in AWS Resource Access Manager for the transit gateway and provide the Connectivity account ID. Enabling the feature to allow external accounts is also required to share resources between accounts. Step 2: In the Connectivity account, accept the shared resource. This action will allow the Production account to use the transit gateway in the Connectivity account. Step 3: In the Connectivity account, create an attachment to the VPC subnets. This attachment will enable communication between the VPC in the Production account and the transit gateway in the Connectivity account. Step 4: In the Production account, accept the attachment and associate a route table with the attachment. This will enable the VPC to route traffic through the transit gateway to other resources in the Connectivity account.

NEW QUESTION # 53

You have two enhanced networking capable instances in a placement group. One with an Intel network interface and one with an ENA.

What network speed will be achieved between the two?

Response:

- A. 10Gbps
- B. You cannot have different network interfaces in a placement group.
- C. 5Gbps
- D. 20Gbps

Answer: A

NEW QUESTION # 54

An organization's Security team has a requirement that all data leaving its on-premises data center be encrypted at the network layer and use dedicated connectivity.

There is also a requirement to centrally log all traffic flow in Amazon VPC environments. An AWS Direct Connect connection has been ordered to build out this design.

What steps should be taken to ensure that connectivity to AWS meets these security requirements?

(Select TWO.)

Response:

- A. Enable VPC Flow Logs for each VPC
- B. Provision a public virtual interface on AWS Direct Connect and set up a VPN to each VPC.
- C. Provision a private virtual interface for each VPC connection
- D. Use AWS KMS to encrypt traffic between on-premises and AWS
- E. Provision a VPN connection to each VPC over the internet

Answer: A,B

NEW QUESTION # 55

Your application server instances reside in the private subnet of your VPC. These instances need to access a Git repository on the Internet. You create a NAT gateway in the public subnet of your VPC.

The NAT gateway can reach the Git repository, but instances in the private subnet cannot. You confirm that a default route in the private subnet route table points to the NAT gateway. The security group for your application server instances permits all traffic to the NAT gateway.

What configuration change should you make to ensure that these instances can reach the patch server?

Response:

- A. Configure an outbound rule on the application server instance security group for the Git repository.
- B. Configure inbound network access control lists (network ACLs) to allow traffic from the Git repository to the public subnet.
- C. Assign public IP addresses to the instances and route 0.0.0.0/0 to the Internet gateway.
- D. Configure an inbound rule on the application server instance security group for the Git repository.

Answer: A

NEW QUESTION # 56

You are building an application that provides real-time audio and video services to customers on the Internet. The application requires high throughput. To ensure proper audio and video transmission, minimal latency is required.

Which of the following will improve transmission quality?

- A. Use multiple elastic network interfaces
- B. Enable jumbo frames
- C. Select G2 instance types
- D. Enable enhanced networking

Answer: D

Explanation:

With G3 instances, Enhanced Networking using the Elastic Network Adapter (ENA) with 25 Gbps of aggregate network bandwidth within a Placement Group.

<https://aws.amazon.com/ec2/instance-types/>

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/enhanced-networking.html>

NEW QUESTION # 57

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