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To prepare for the ANS-C01 Exam, candidates can take various courses and training programs offered by AWS. They can also use practice exams and study materials available online. Passing the ANS-C01 exam is a crucial step in becoming an AWS Certified Advanced Networking Specialty professional, which can open up new job opportunities and help professionals stand out in the competitive IT job market.

The ANS-C01 exam validates an individual's ability to design and implement scalable, highly available, and fault-tolerant network solutions on AWS. It tests the knowledge and skills required to deploy and manage AWS networking services, including Amazon VPC, Amazon Route 53, AWS Direct Connect, and AWS Global Accelerator. Additionally, it covers advanced networking topics such as hybrid architectures, network security, and network optimization.

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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.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q60-Q65):

NEW QUESTION # 60
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 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.
- C. Create a Direct Connect gateway, and add virtual private gateway associations to the VPCs. Configure a private VIF to connect to the corporate network.
- D. 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.

Answer: D

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 # 61
You have an application that is processing confidential dat
a. The data is currently stored in your data center. You are moving workloads to AWS, and you need to ensure confidentiality and integrity of the data in transit to your VPC. Your company has an existing AWS Direct Connect connection.
What combination of steps should you perform to set up the most cost-effective connection between your on-premises data center and AWS?
(Choose 3)
Response:

- A. Set up an IPsec tunnel between your customer gateway and a software VPN on Amazon EC2 in the VPC.
- B. Set up an IPsec tunnel between your customer gateway appliance and the virtual private gateway.
- C. Configure a private virtual interface to the virtual private gateway.
- D. Configure a public virtual interface on your Direct Connect connection.
- E. Set up a VPC with an Internet gateway.
- F. Set up a VPC with a virtual private gateway.

Answer: B,D,F

NEW QUESTION # 62
Which AWS Cloud service uses edge locations to deliver content to end users?
Response:

- A. Amazon Elastic Compute Cloud (Amazon EC2)
- B. Amazon Virtual Private Cloud (Amazon VPC)
- C. Amazon CloudFront
- D. AWS Shield

Answer: C

NEW QUESTION # 63
Your company maintains an Amazon Route 53 private hosted zone. DNS resolution is restricted to a single, pre-existing VPC.
For a new application deployment, you create an additional VPC in the same AWS account. Both this new VPC and your on-premises DNS infrastructure must resolve records in the existing private hosted zone.
Which two activities are required to enable DNS resolution both within the new VPC and from the on- premises infrastructure?
(Select two.)

Response:

- A. Launch Amazon EC2-based DNS proxies in the new VPC. Specify the proxies as forwarders in the on- premises DNS.
- B. Update the DHCP options set for the new VPC with the Route 53 nameserver IP addresses.
- C. Update the on-premises DNS to include forwarders to the Route 53 nameserver IP addresses.
- D. Launch Amazon EC2-based DNS proxies in the new VPC. Specify the proxies in the DHCP options set.
- E. Update the Route 53 private hosted zone's VPC associations to include the new VPC.

Answer: A,E

NEW QUESTION # 64

A company has multiple VPCs in the us-east-1 Region. The company has deployed a website in one of the VPCs. The company wants to implement split-view DNS so that the website is accessible internally from the VPCs and externally over the internet with the same domain name, example.com.
Which solution will meet these requirements?
Response:

- A. Change the DHCP options for each VPC to use the IP address of an on-premises DNS server. Create a private hosted zone and a public hosted zone for example.com. Map the private hosted zone to the website's internal IP address. Map the public hosted zone to the website's external IP address.
- B. Create an Amazon Route 53 Resolver inbound endpoint for resolving example.com internally. Create a Route 53 public hosted zone for routing external DNS queries.
- C. Create an Amazon Route 53 Resolver outbound endpoint for resolving example.com externally.
  Create a Route 53 private hosted zone for routing internal DNS queries.
- D. Create Amazon Route 53 private hosted zones and public hosted zones that have the same name, example.com. Associate the VPCs with the private hosted zone. Create records in each hosted zone that determine how traffic is routed.

Answer: D

NEW QUESTION # 65

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