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Amazon ANS-C01 Certification Exam is a challenging and rewarding certification for IT professionals who are looking to take their AWS networking skills to the next level. AWS Certified Advanced Networking Specialty Exam certification can help individuals advance their careers, increase their earning potential, and demonstrate their expertise in AWS networking to current and future employers.

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It is known to us that the knowledge workers have been playing an increasingly important role all over the world, since we have to admit the fact that the ANS-C01 certification means a great deal to a lot of the people, especially these who want to change the present situation and get a better opportunity for development. If you also want to work your way up the ladder, preparing for the ANS-C01 Exam will be the best and most suitable choice for you. If you are still hesitating whether you need to take the ANS-C01 exam or not, you will lag behind other people.

The ANS-C01 certification exam covers a wide range of networking topics, including advanced networking concepts, AWS networking services, and security in the AWS environment. ANS-C01 exam is divided into multiple domains, each of which focuses on a specific area of networking expertise. Some of the key domains covered in the ANS-C01 certification exam include Design and Implement Hybrid IT Network Architectures, Design and Implement Secure Access to AWS Resources, and Design and Implement Network Automation.

The ANS-C01 Exam consists of 65 multiple-choice and multiple-response questions, and candidates have 170 minutes to complete the exam. ANS-C01 exam covers a range of topics, including network design and implementation, network optimization and troubleshooting, AWS networking services, and network security and compliance.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q172-Q177):

NEW QUESTION # 172
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. 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.
- 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. 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.
- 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 # 173
A network engineer needs to standardize a company's approach to centralizing and managing interface VPC endpoints for private communication with AWS services. The company uses AWS Transit Gateway for inter-VPC connectivity between AWS accounts through a hub-and-spoke model. The company's network services team must manage all Amazon Route 53 zones and interface endpoints within a shared services AWS account. The company wants to use this centralized model to provide AWS resources with access to AWS Key Management Service (AWS KMS) without sending traffic over the public internet.
What should the network engineer do to meet these requirements?

- A. In the shared services account, create an interface endpoint for AWS KMS. Modify the interface endpoint by disabling the private DNS name. Create a private hosted zone in the shared services account with an alias record that points to the interface endpoint. Associate the private hosted zone with the spoke VPCs in each AWS account.
- B. In the shared services account, create an interface endpoint for AWS KMS. Modify the interface endpoint by disabling the private DNS name. Create a private hosted zone in each spoke AWS account with an alias record that points to the interface endpoint. Associate each private hosted zone with the shared services AWS account.
- C. In each spoke AWS account, create an interface endpoint for AWS KMS. Modify each interface endpoint by disabling the private DNS name. Create a private hosted zone in each spoke AWS account with an alias record that points to each interface endpoint. Associate each private hosted zone with the shared services AWS account.
- D. In each spoke AWS account, create an interface endpoint for AWS KMS. Modify each interface endpoint by disabling the private DNS name. Create a private hosted zone in the shared services account with an alias record that points to each interface endpoint. Associate the private hosted zone with the spoke VPCs in each AWS account.

Answer: A

Explanation:
Option A is the correct answer because it creates a private hosted zone in the shared services account with an alias record that points to the interface endpoint, and associates the private hosted zone with the spoke VPCs in each AWS account. Disabling the private DNS name of the interface endpoint ensures that DNS resolution of the endpoint is restricted to the Amazon Route 53 private hosted zone. This option creates a centralized model for managing interface endpoints and Route 53 zones in a shared services AWS account, which simplifies administration and reduces complexity.

NEW QUESTION # 174
You have an EC2 instance inside a VPC that needs to communicate with an S3 bucket. How does that traffic flow by default?

Response:

- A. Over a VPN
- B. Over the AWS backbone network using a VPC Endpoint
- C. Over the Internet

Answer: C

NEW QUESTION # 175
A company has applications running in a single AWS Region and its on-premises data center in a hybrid mode. The company has a
1 Gbps AWS Direct Connect connection from the data center to AWS that is
65% utilized.
The company has an AWS Enterprise Support plan. The company is planning to deploy a new critical application on AWS that will
connect with existing applications running in the data center.
The application SLA requires a minimum of 99.9% network uptime between the data center and AWS.
What is the MOST cost-effective way to meet this SLA requirement?
Response:

- A. Terminate the existing 1 Gbps Direct Connect connection
- B. Set up two new hosted Direct Connect connections of 500 Mbps each through an AWS Direct Connect partner.
  Provision two virtual interfaces (VIFs) to the existing VPC on both Direct Connect connections, and use BGP for load
  balancing.
- C. Create a second virtual interface (VIF) on the existing Direct Connect connection, and terminate this VIF in the existing
  VPC. Use BGP for load balancing between the VIFs in active/active mode.
- D. Purchase an additional 1 Gbps Direct Connect connection from AWS in a different cross-connect location terminated in
  the associated Region. Provision a new virtual interface (VIF) to the existing VPC, and use BGP for load balancing
- E. Purchase an additional 1 Gbps Direct Connect connection from AWS in the existing cross-connect location. Ask AWS to
  terminate this new connection in a different router. Provision two virtual interfaces (VIFs) to the same VPC on both Direct
  Connect connections, and use BGP for load balancing.

Answer: A

NEW QUESTION # 176
A company has two on-premises data center locations. There is a company-managed router at each data center. Each data center
has a dedicated AWS Direct Connect connection to a Direct Connect gateway through a private virtual interface. The router for the
first location is advertising 110 routes to the Direct Connect gateway by using BGP, and the router for the second location is
advertising 60 routes to the Direct Connect gateway by using BGP. The Direct Connect gateway is attached to a company VPC
through a virtual private gateway.
A network engineer receives reports that resources in the VPC are not reachable from various locations in either data center. The
network engineer checks the VPC route table and sees that the routes from the first data center location are not being populated into
the route table. The network engineer must resolve this issue in the most operationally efficient manner.
What should the network engineer do to meet these requirements?

- A. Open a support ticket to increase the quota on advertised routes to the VPC route table.
- B. Remove the Direct Connect gateway, and create a new private virtual interface from each company router to the virtual
  private gateway of the VPC.
- C. Change the router configurations to summarize the advertised routes.
- D. Create an AWS Transit Gateway. Attach the transit gateway to the VPC, and connect the Direct Connect gateway to the
  transit gateway.

Answer: C

Explanation:
"If you advertise more than 100 routes each for IPv4 and IPv6 over the BGP session, the BGP session will go into an idle state with
the BGP session DOWN." https://docs.aws.amazon.com/directconnect/latest/UserGuide
/limits.html

NEW QUESTION # 177

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