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Amazon ANS-C01 (AWS Certified Advanced Networking Specialty) Exam is a certification exam designed for individuals who are interested in advancing their skills and knowledge in networking with Amazon Web Services (AWS). ANS-C01 exam focuses on advanced networking concepts and skills required to design and deploy AWS networking solutions. It is one of the most in-demand certifications in the IT industry and is highly valued by employers who are looking for professionals with advanced networking skills.

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The ANS-C01 (AWS Certified Advanced Networking Specialty) exam is designed for IT professionals who want to showcase their expertise in designing and deploying advanced networking solutions in the AWS cloud environment. AWS Certified Advanced Networking Specialty Exam certification is ideal for individuals who are looking to further their career in cloud networking or want to validate their skills in this area.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q151-Q156):

NEW QUESTION # 151

A company manages resources across VPCs in multiple AWS Regions. The company needs to connect to the resources by using its internal domain name. A network engineer needs to apply the `aws.example.com` DNS suffix to all resources.

What must the network engineer do to meet this requirement?

- A. Create one Amazon Route 53 private hosted zone for `example.com`. Create a single resource record for `aws.example.com` in the private hosted zone. Apply a multivalue answer routing policy to the record. Add all VPC resources as separate values in the routing policy.
- **B. Create one Amazon Route 53 private hosted zone for `aws.example.com`. Associate the private hosted zone with every VPC that has resources. In the private hosted zone, create DNS records for all resources.**
- C. Create one Amazon Route 53 private hosted zone for `aws.example.com`. Configure the private hosted zone to allow zone transfers with every VPC.
- D. Create an Amazon Route 53 private hosted zone for `aws.example.com` in each Region that has resources. Associate the private hosted zone with that Region's VPC. In the appropriate private hosted zone, create DNS records for the resources in each Region.

Answer: B

Explanation:

Creating one private hosted zone for `aws.example.com` and associating it with every VPC that has resources would enable DNS resolution for all resources by using their internal domain name. Creating an alias record in each private hosted zone with the full AWS service endpoint pointing to the interface VPC endpoint in the shared services VPC would enable private connectivity to Amazon S3 and AWS Systems Manager without using public endpoints.

NEW QUESTION # 152

What limits are imposed on Network ACLs?

Response:

- A. 200 Network ACLs per VPC, 100 rules per Network ACL
- B. 100 Network ACLs per VPC, 100 rules per Network ACL
- **C. 200 Network ACLs per VPC, 20 rules per Network ACL**
- D. 100 Network ACLs per VPC, 10 rules per Network ACL

Answer: C

NEW QUESTION # 153

A software-as-a-service (SaaS) company is migrating its private SaaS application to AWS. The company has hundreds of customers that connect to multiple data centers by using VPN tunnels. As the number of customers has grown, the company has experienced more difficulty in its effort to manage routing and segmentation of customers with complex NAT rules.

After the migration to AWS is complete, the company's AWS customers must be able to access the SaaS application directly from their VPCs. Meanwhile, the company's on-premises customers still must be able to connect through IPsec encrypted tunnels.

Which solution will meet these requirements?

- **A. Use AWS PrivateLink to connect the AWS customers. Use a third-party routing appliance in the SaaS application VPC to terminate onpremises Site-to-Site VPN connections.**
- B. Use Site-to-Site VPN tunnels to connect each AWS customer's VPCs to the VPC that hosts the SaaS application. Use AWS Site-to-Site VPN to connect the on-premises customers.
- C. Peer each AWS customer's VPCs to the VPC that hosts the SaaS application. Create AWS Site-to-Site VPN connections on the SaaS VPC virtual private gateway.
- D. Connect the AWS customer VPCs to a shared transit gateway. Use AWS Site-to-Site VPN connections to the transit gateway for the on-premises customers

Answer: A

NEW QUESTION # 154

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. Provision a VPN connection to each VPC over the internet
- **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. Enable VPC Flow Logs for each VPC**
- E. Use AWS KMS to encrypt traffic between on-premises and AWS

Answer: B,D

NEW QUESTION # 155

A company wants to analyze TCP traffic to the internet. The traffic originates from Amazon EC2 instances in the company's VPC. The EC2 instances initiate connections through a NAT gateway. The required information includes source and destination IP addresses, ports, and the first 8 bytes of payload of TCP segments. The company needs to collect, store, and analyze all the required data points.

Which solution will meet these requirements?

- A. Turn on VPC Flow Logs on the EC2 instances. Specify a custom format and a log destination of Amazon S3. Analyze the flow log data by using Amazon Athena.
- B. Turn on VPC Flow Logs on the EC2 instances. Specify the default format and a log destination of Amazon CloudWatch Logs. Analyze the flow log data by using CloudWatch Logs Insights.
- C. Set up the NAT gateway as a VPC traffic mirror source. Deploy software on the traffic mirror target to forward the data to an Amazon OpenSearch Service cluster. Analyze the data by using OpenSearch Dashboards.
- **D. Set up the EC2 instances as VPC traffic mirror sources. Deploy software on the traffic mirror target to forward the data to Amazon CloudWatch Logs. Analyze the data by using CloudWatch Logs Insights.**

Answer: D

NEW QUESTION # 156

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