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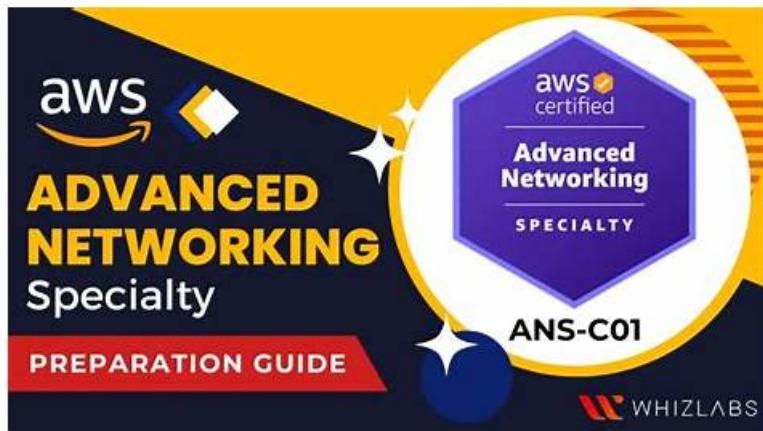
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The AWS Certified Advanced Networking Specialty Exam or ANS-C01 is a certification exam offered by Amazon Web Services (AWS) for professionals who want to validate their advanced networking skills and expertise. ANS-C01 Exam is designed for individuals who have a strong background in networking technologies and architecture and are looking to demonstrate their knowledge of AWS networking services.

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Amazon ANS-C01 (AWS Certified Advanced Networking Specialty) Exam is a certification exam designed to validate the advanced networking skills of AWS professionals. With this certification, individuals can demonstrate their expertise in designing, deploying, and managing AWS-based networking solutions. The ANS-C01 exam covers a broad range of topics related to advanced networking in the AWS environment, and candidates are required to have hands-on experience with AWS networking services in order to successfully pass the exam.

The AWS Certified Advanced Networking Specialty Exam certification exam is designed for experienced networking professionals who work with AWS, including engineers, architects, and administrators. It is recommended that candidates have at least five years of experience in network administration, as well as a deep understanding of AWS core services.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q58-Q63):

NEW QUESTION # 58
Which one of these healthcheck reason codes is not a valid reason code?
Response:

- A. Target.InvalidState
- B. Target.NotInUse
- C. Target.UnHealthy
- D. Elb.InitialHealthChecking

Answer: C

NEW QUESTION # 59
Your organization has four Application VPCs and a Shared Services VPC. Your on-premises datacenter is connected to the Shared Services VPC using an IPSEC VPN. You need to connect each of the Application VPCs to the Shared Services VPC. The Application VPCs must also have connectivity to the On-Premises datacenter.
The Application VPCs do not need to be able to communicate with each other. What design will accomplish these goals with minimum complexity?
Response:

- A. VPC peering from the Application VPCs to the Shared Services VPC, and VPN connections from the Application VPCs to the On-Premises datacenter.
- B. VPNs from the Application VPCs to the Shared Services VPC, and VPN connections from the Application VPCs to the On-Premises datacenter.
- C. VPNs from the Application VPCs to the Shared Services VPC. Application VPCs communicate with the On-Premises datacenter through the Shared Services VPC.
- D. VPC peering from the Application VPCs to the Shared Services VPC. Application VPCs communicate with the On-Premises datacenter through the Shared Services VPC.

Answer: A

NEW QUESTION # 60
All billing for AWS Direct Connect ceases when which of the following occurs?
Response:

- A. The port on the customer equipment is disabled.
- B. The connection is deleted.
- C. The cross-connect is removed.
- D. The last Virtual Interface (VIF) on a connection is deleted.

Answer: B

NEW QUESTION # 61
You have set up a transit VPC architecture and want to connect the spoke VPCs to the hub VPC. What termination endpoint should you choose on the spokes, considering the least management overhead?
Response:

- A. Virtual Private Gateway (VGW)
- B. Internet gateway
- C. VPC peering
- D. Amazon EC2 instance

Answer: A

NEW QUESTION # 62

A company is planning to use Amazon S3 to archive financial data. The data is currently stored in an on-premises data center. The company uses AWS Direct Connect with a Direct Connect gateway and a transit gateway to connect to the on-premises data center. The data cannot be transported over the public internet and must be encrypted in transit.

Which solution will meet these requirements?

- A. Create a Direct Connect public VIF. Set up an IPsec VPN connection over the public VIF to the transit gateway. Create an attachment for Amazon S3. Use HTTPS for communication.
- B. Create an IPsec VPN connection over the transit VIF. Create a VPC and attach the VPC to the transit gateway. In the VPC, provision an interface VPC endpoint for Amazon S3. Use HTTPS for communication.
- C. Create a Direct Connect public VIF. Set up an IPsec VPN connection over the public VIF to access Amazon S3. Use HTTPS for communication.
- D. Create a VPC and attach the VPC to the transit gateway. In the VPC, provision an interface VPC endpoint for Amazon S3. Use HTTPS for communication.

Answer: B

Explanation:
https://docs.aws.amazon.com/vpn/latest/s2svpn/private-ip-dx.html
An IPsec VPN connection over the transit VIF can encrypt traffic between the on-premises network and AWS without using public IP addresses or the internet2. A VPC endpoint for Amazon S3 can enable private access to S3 buckets within the same region. HTTPS can provide additional encryption for communication.

NEW QUESTION # 63

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