

# Pass Guaranteed Quiz 2026 Amazon ANS-C01: AWS Certified Advanced Networking Specialty Exam Fantastic Latest Test Labs



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Amazon ANS-C01 is an industry-recognized certification exam that tests the advanced networking skills of IT professionals. This rigorous exam is designed for professionals who wish to demonstrate their advanced knowledge of network design and implementation in the Amazon Web Services (AWS) environment. AWS Certified Advanced Networking Specialty Exam certification is ideal for network engineers, architects, and administrators who work with AWS and need to design, deploy, and manage complex networking solutions.

Amazon ANS-C01 Certification Exam is an excellent way for IT professionals to demonstrate their expertise in AWS networking. ANS-C01 exam covers a wide range of networking topics, and candidates must have significant experience in network architecture, design, and administration. By passing this certification exam, candidates can demonstrate their ability to design and implement advanced networking solutions on the AWS platform, which can help them advance their careers and increase their earning potential.

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### Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q252-Q257):

#### NEW QUESTION # 252

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 # 253

When instances are placed on the same host, what is the benefit?

Response:

- A. Ability to share an EBS volume
- B. Higher Availability
- C. Faster network communication

**Answer: C**

#### NEW QUESTION # 254

A company has an AWS Direct Connect connection between its on-premises data center in the United States (US) and workloads in the us-east-1 Region. The connection uses a transit VIF to connect the data center to a transit gateway in us-east-1.

The company is opening a new office in Europe with a new on-premises data center in England. A Direct Connect connection will connect the new data center with some workloads that are running in a single VPC in the eu-west-2 Region. The company needs to connect the US data center and us-east-1 with the Europe data center and eu-west-2. A network engineer must establish full connectivity between the data centers and Regions with the lowest possible latency.

How should the network engineer design the network architecture to meet these requirements?

- A. Connect the VPC in eu-west-2 to a new transit gateway. Connect the Europe data center to the new transit gateway by using a Direct Connect gateway and a new transit VIF. Associate the transit gateway in us-east-1 with the same Direct Connect gateway. Enable SiteLink for both transit VIFs. Peer the two transit gateways.
- B. Connect the VPC in eu-west-2 with the Europe data center by using a Direct Connect gateway and a private VIF. Create a new Direct Connect gateway. Associate the transit gateway in us-east-1 with the new Direct Connect gateway. Enable SiteLink for the transit VIF and the private VIF.
- C. Connect the VPC in eu-west-2 with the Europe data center by using a Direct Connect gateway and a private VIF. Associate the transit gateway in us-east-1 with the same Direct Connect gateway. Enable SiteLink for the transit VIF and the private VIF.
- D. Connect the VPC in eu-west-2 to a new transit gateway. Connect the Europe data center to the new transit gateway by using a Direct Connect gateway and a new transit VIF. Create a new Direct Connect gateway. Associate the transit gateway in us-east-1 with the new Direct Connect gateway. Enable SiteLink for both transit VIFs. Peer the two transit gateways.

**Answer: D**

#### NEW QUESTION # 255

A company has deployed Amazon EC2 instances in private subnets in a VPC. The EC2 instances must initiate any requests that leave the VPC, including requests to the company's on-premises data center over an AWS Direct Connect connection. No resources outside the VPC can be allowed to open communications directly to the EC2 instances.

The on-premises data center's customer gateway is configured with a stateful firewall device that filters for incoming and outgoing requests to and from multiple VPCs. In addition, the company wants to use a single IP match rule to allow all the communications from the EC2 instances to its data center from a single IP address.

Which solution will meet these requirements with the LEAST amount of operational overhead?

- A. Create a VPN connection over the Direct Connect connection by using the on-premises firewall. Use the firewall to block all traffic from on premises to AWS. Allow a stateful connection from the EC2 instances to initiate the requests.
- B. Configure the on-premises firewall to filter all requests from the on-premises network to the EC2 instances. Allow a stateful connection if the EC2 instances in the VPC initiate the traffic.
- C. Deploy a NAT instance into a private subnet in the VPC where the EC2 instances are deployed. Configure the on-premises firewall to allow connections from the IP address that is assigned to the NAT instance.
- D. Deploy a NAT gateway into a private subnet in the VPC where the EC2 instances are deployed.



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