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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.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q223-Q228):

NEW QUESTION # 223

An e-commerce company is building a hybrid Payment Card Industry Data Security Standard (PCI-DSS) compliant application that runs in the us-east-1 Region as well as on-premises. The application sends access logs from all locations to a single S3 bucket in the us-east-1 Region.

To protect this sensitive data, the bucket policy is configured to deny access from public IP addresses.

How would you configure the network to address these requirements?

Response:

- A. Set up a VPN connection to the company's VPC in us-east-1. Create a NAT gateway and configure the on-premises systems to leverage an HTTPS proxy in the VPC to access Amazon S3
- B. Set up an AWS Site-to-Site VPN connection to the company's VPC in us-east-1 and use BGP to advertise routes for S3
- C. Create a private virtual interface to a Direct Connect connection in us-east-1. Set up a VPC endpoint and configure the on-premises systems to leverage an HTTPS proxy in the VPC to access S3
- D. Create a public virtual interface to a Direct Connect connection in us-east-1. Leverage an on-premises HTTPS proxy to send traffic to S3 over a Direct Connect connection

Answer: C

NEW QUESTION # 224

You plan to create a proxy server using an EC2 instance. Instances will be created on an private subnet, and will send Internet traffic to the proxy server.

The proxy server must be able to connect to resources on the Internet. The proxy server should present a consistent IP address that does not change to the Internet. Which design is ideal?

Response:

- A. Create a dual-homed instance on the public subnet and configure an VPC endpoint on the private subnet
- B. Create a dual-homed instance on the public subnet and configure VPC Peering to the private subnet
- C. Create a dual-homed instance on the private subnet and attach an ENI on the public subnet
- D. Create a dual-homed instance on the public subnet and attach an ENI on the private subnet

Answer: C

NEW QUESTION # 225

A financial trading company is using Amazon EC2 instances to run its trading platform. Part of the company's trading platform includes a third-party pricing service that the EC2 instances communicate with over UDP on port 50000.

Recently, the company has had problems with the pricing service. Some of the responses from the pricing service appear to be incorrectly formatted and are not being processed successfully. The third-party vendor requests access to the data that the pricing service is returning. The third-party vendor wants to capture request and response data for debugging by logging in to an EC2 instance that accesses the pricing service.

The company prohibits direct access to production systems and requires all log analysis to be performed in a dedicated monitoring account.

Which set of steps should a network engineer take to capture the data and meet these requirements?

- A. 1. Configure a traffic mirror filter to capture the UDP data.
2. Configure Traffic Mirroring to capture the traffic for the EC2 instance's elastic network interface.
3. Configure a packet inspection package on a new EC2 instance in the monitoring account. Use the elastic network interface of the new EC2 instance as the target for the traffic mirror.
4. Extract the data by using the packet inspection package.
5. Provide the data to the third-party vendor.
- B. 1. Configure a traffic mirror filter to capture the UDP data.
2. Configure Traffic Mirroring to capture the traffic for the EC2 instance's elastic network interface.
3. Configure a packet inspection package on a new EC2 instance in the production environment. Use the elastic network interface of the new EC2 instance as the target for the traffic mirror.
4. Extract the data by using the packet inspection package.
5. Provide the data to the third-party vendor.
- C. 1. Create a new Amazon Elastic Block Store (Amazon EBS) volume. Attach the EBS volume to the EC2 instance.
2. Log in to the EC2 instance in the production environment. Run the tcpdump command to capture the UDP data on the EBS volume.
3. Export the data from the EBS volume to Amazon S3.
4. Provide the data to the third-party vendor.
- D. 1. Configure VPC flow logs to capture the data that flows in the VPC.
2. Send the data to an Amazon S3 bucket.
3. In the monitoring account, extract the data that flows to the EC2 instance's IP address and filter the traffic for the UDP data.
4. Provide the data to the third-party vendor.

Answer: A

NEW QUESTION # 226

Your application developers are facing a challenge relating to network performance. Their application creates a buffer to accept network data so that it can be analyzed and displayed in real time. It seems that packets have delays of between 2 milliseconds and 120 milliseconds, however.

Which network characteristic do you need to improve?

Response:

- A. Bandwidth
- **B. Jitter**
- C. Latency
- D. Maximum Transmission Unit (MTU)

Answer: B

NEW QUESTION # 227

A company is planning to deploy many software-defined WAN (SD-WAN) sites. The company is using AWS Transit Gateway and has deployed a transit gateway in the required AWS Region. A network engineer needs to deploy the SD-WAN hub virtual appliance into a VPC that is connected to the transit gateway. The solution must support at least 5 Gbps of throughput from the SD-WAN hub virtual appliance to other VPCs that are attached to the transit gateway.

Which solution will meet these requirements?

- A. Create a new VPC for the SD-WAN hub virtual appliance. Attach the new VPC to the transit gateway with a VPC attachment. Create two IPsec VPN connections between the SD-WAN hub virtual appliance and the transit gateway. Configure BGP over the IPsec VPN connections.
- **B. Assign a new CIDR block to the transit gateway. Create a new VPC for the SD-WAN hub virtual appliance. Attach the new VPC to the transit gateway with a VPC attachment. Add a transit gateway Connect attachment. Create a Connect peer and specify the VXLAN and BGP parameters. Create a route in the appropriate VPC for the SD-WAN hub virtual appliance to route to the transit gateway.**
- C. Create a new VPC for the SD-WAN hub virtual appliance. Create two IPsec VPN connections between the SD-WAN hub virtual appliance and the transit gateway. Configure BGP over the IPsec VPN connections
- D. Assign a new CIDR block to the transit gateway. Create a new VPC for the SD-WAN hub virtual appliance. Attach the new VPC to the transit gateway with a VPC attachment. Add a transit gateway Connect attachment. Create a Connect peer and specify the GRE and BGP parameters. Create a route in the appropriate VPC for the SD-WAN hub virtual appliance to route to the transit gateway.

Answer: B

NEW QUESTION # 228

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Answers

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