

Exam ANS-C01 Quiz & Reliable ANS-C01 Exam Practice



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To earn the AWS Certified Advanced Networking Specialty certification, candidates must have a strong understanding of AWS networking services such as VPC, Direct Connect, Route 53, and Elastic Load Balancing. They should also be familiar with advanced networking concepts such as network security, routing, and VPNs. Candidates must have at least five years of hands-on experience in networking, as well as experience working with AWS.

The ANS-C01 Exam validates an individual's ability to design and implement scalable, highly available, and fault-tolerant network solutions on AWS. It tests the knowledge and skills required to deploy and manage AWS networking services, including Amazon VPC, Amazon Route 53, AWS Direct Connect, and AWS Global Accelerator. Additionally, it covers advanced networking topics such as hybrid architectures, network security, and network optimization.

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Amazon ANS-C01 (AWS Certified Advanced Networking Specialty) Exam is a certification exam designed for individuals who have a comprehensive understanding of AWS networking concepts and technologies. AWS Certified Advanced Networking Specialty Exam certification is ideal for network engineers, architects, and administrators who want to demonstrate their proficiency in designing, deploying, and managing complex AWS network architectures. ANS-C01 Exam covers a wide range of topics, including networking fundamentals, routing, connectivity, VPN, security, and automation.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q272-Q277):

NEW QUESTION # 272

A consulting company manages AWS accounts for its customers. One of the company's customers needs to add intrusion prevention for its environment without having to re-architect the environment. The customer's environment includes five VPCs in two AWS Regions in the United States. VPC-to-VPC connectivity is achieved through VPC peering. The customer does not plan to increase the number of VPCs within the next 2 years. The solution must accommodate unencrypted traffic. Which solution will meet these requirements?

- **A. Use an AWS Network Firewall distributed deployment model in each VPC.**
- B. Deploy AWS Shield in each VPC.
- C. Configure VPC security groups and network ACLs.
- D. Use an AWS Network Firewall centralized deployment model in each VPC.

Answer: A

NEW QUESTION # 273

An international company provides early warning about tsunamis. The company plans to use IoT devices to monitor sea waves around the world. The data that is collected by the IoT devices must reach the company's infrastructure on AWS as quickly as possible. The company is using three operation centers around the world.

Each operation center is connected to AWS through its own AWS Direct Connect connection. Each operation center is connected to the internet through at least two upstream internet service providers.

The company has its own provider-independent (PI) address space. The IoT devices use TCP protocols for reliable transmission of the data they collect. The IoT devices have both landline and mobile internet connectivity. The infrastructure and the solution will be deployed in multiple AWS Regions. The company will use Amazon Route 53 for DNS services.

A network engineer needs to design connectivity between the IoT devices and the services that run in the AWS Cloud.

Which solution will meet these requirements with the HIGHEST availability?

- A. Set up Bring Your Own IP (BYOIP) addresses. Use the same PI addresses for each Region where the solution is deployed.
- B. Set up an accelerator in AWS Global Accelerator. Configure Regional endpoint groups and health checks.
- **C. Set up Route 53 latency-based routing. Add latency alias records. For the latency alias records, set the value of Evaluate Target Health to Yes.**
- D. Set up an Amazon CloudFront distribution with origin failover. Create an origin group for each Region where the solution is deployed.

Answer: C

Explanation:

<https://aws.amazon.com/blogs/iot/automate-global-device-provisioning-with-aws-iot-core-and-amazon-route-53/>

NEW QUESTION # 274

Your company wishes to improve the performance of its EC2 instances. They require low latency and high throughput. They are currently deployed on T2.medium. It is imperative that you experience as little downtime as possible, but cost and performance are most important.

How should you accomplish this?

Response:

- **A. Create AMIs from the instances, deploy the instances as i3.large, and start those instances in a placement group.**
- B. Stop the instances and restart them in a placement group.
- C. Add an extra ENI to the instances and team them to provide greater throughput.
- D. Create AMIs from the instances, create new instances on t2.medium, and start those instances in a placement group.

Answer: A

NEW QUESTION # 275

You need to create a whitelist of acceptable client IP addresses that should be allowed in through a CloudFront distribution. How can you accomplish this task?

Response:

- **A. Configure IP Match conditions in the AWS WAF**
- B. Use a WAF solution from the AWS Marketplace
- C. Deploy a bastion host with a Web Application Firewall
- D. Configure IP Match conditions in the security group

Answer: A

NEW QUESTION # 276

A cybersecurity company has its flagship application running on EC2 instances in a VPC and the application must publish custom metrics with proprietary information to CloudWatch in the same AWS Region. All connectivity must be established using private IP addresses.

Which of the following options will address these requirements?

Response:

- A. Connect the application to CloudWatch using an interface endpoint
- B. Connect the application to CloudWatch using a virtual private gateway
- C. Connect the application to CloudWatch using a transit gateway
- D. Connect the application to CloudWatch using a gateway endpoint

Answer: A

NEW QUESTION # 277

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