Get Real Amazon ANS-C01 Exam Questions By [VerifiedDumps]

Not only our ANS-C01 study guide has the advantage of high-quality, but also has reasonable prices that are accessible for every one of you. So it is incumbent upon us to support you. On the other side, we know the consumers are vulnerable for many exam candidates are susceptible to ads that boost about ANS-C01 skills their practice with low quality which may confuse exam candidates like you, so we are trying hard to promote our high quality ANS-C01 study guide to more people.

The AWS Certified Advanced Networking Specialty exam is a challenging exam that requires a deep understanding of various networking concepts. It tests your knowledge and skills in designing and deploying complex networking solutions on the AWS platform. It is a certification that is highly valued in the industry, and it can open up a lot of career opportunities for professionals who hold it.

To qualify for the ANS-C01 exam, candidates should have at least five years of experience in networking technology and at least two years of experience working with AWS. They should also have a strong understanding of networking concepts such as TCP/IP, routing, DNS, and VPN. ANS-C01 Exam is 170 minutes long and consists of multiple-choice and multiple-response questions. A passing score is required to earn the certification, which is valid for three years. With the ANS-C01 certification, networking professionals can demonstrate their advanced skills and knowledge in AWS networking and stand out in a competitive job market.

>> New ANS-C01 Braindumps Files <<

ANS-C01 Exams & ANS-C01 Online Version

VerifiedDumps presents you with their effective Amazon ANS-C01 exam dumps as we know that the registration fee is very high (from $100-$1000). VerifiedDumps product covers all the topics with a complete collection of actual ANS-C01 exam questions. We also offer free demos and up to 1 year of free Amazon Dumps updates. So, our Amazon ANS-C01 prep material is the best to enhance knowledge which is helpful to pass AWS Certified Advanced Networking Specialty Exam (ANS-C01) on the first attempt.

Amazon AWS Certified Advanced Networking Specialty Exam Sample

Questions (Q210-Q215):

NEW QUESTION # 210
Amazon Route 53 uses several methods to deliver a 100 percent availability Service Level Agreement (SLA). Which method guards against failures of Top Level Domain (TLD) servers?
Response:

- A. Anycast striping
- B. Latency routing
- C. Routing policies
- D. TLD replication and backup

Answer: A

NEW QUESTION # 211
A gaming company is planning to launch a globally available game that is hosted in one AWS Region. The game backend is hosted on Amazon EC2 instances that are part of an Auto Scaling group.
The game uses the gRPC protocol for bidirectional streaming between game clients and the backend.
The company needs to filter incoming traffic based on the source IP address to protect the game.
Which solution will meet these requirements?
Response:

- A. Configure an AWS Global Accelerator accelerator with a Network Load Balancer (NLB) endpoint.
  Attach the NLB to the Auto Scaling group. Configure security groups for the EC2 instances to filter traffic based on the source IP address.
- B. Configure an Amazon CloudFront distribution with an Application Load Balancer (ALB) endpoint.
  Attach the ALB to the Auto Scaling group. Configure an AWS WAF web ACL for the ALB to filter traffic based on the source IP address.
- C. Configure an AWS Global Accelerator accelerator with an Application Load Balancer (ALB) endpoint.
  Attach the ALB to the Auto Scaling group. Configure an AWS WAF web ACL for the ALB to filter traffic based on the source IP address.
- D. Configure an Amazon CloudFront distribution with a Network Load Balancer (NLB) endpoint. Attach the NLB to the Auto Scaling group. Configure security groups for the EC2 instances to filter traffic based on the source IP address.

Answer: C

NEW QUESTION # 212
Your company just acquired a new company. You have two VPCs ?one is 172.31.0.0/16 and one is
10.111.0.0/16. The acquired company uses 10.111.0.0/16 for their VPC. Your VPC "A" has a group of 12 servers in the range
10.111.2.101 ?10.111.2.112. Their VPC "B" has 20 servers from 10.111.2.171 ?
10.111.2.190. You need to access both VPCs from the 172.31.0.0/16 VPC "C".
What is the best way to approach this problem?
Response:

- A. Invest the money and change the CIDR of one of the VPCs since one VPC cannot be peered to two VPCs with the same CIDR block.
- B. From VPC C, create a peering connection and add a route to VPC A's peering connection for
  10.111.2.96/27 and a route to VPC B's peering connection for 10.111.2.0/24.
- C. From VPC C, create a peering connection and add a route to VPC A's peering connection for
  10.111.2.96/28 and a route to VPC B's peering connection for 10.111.2.0/24.
- D. From VPC C, create a peering connection and adjust the route tables to direct traffic to the individual servers by exact IP address of the servers.

Answer: B

NEW QUESTION # 213
A company's network engineer is designing an active-passive connection to AWS from two on-premises data centers. The

company has set up AWS Direct Connect connections between the on-premises data centers and AWS. From each location, the company is using a transit VIF that connects to a Direct Connect gateway that is associated with a transit gateway.

The network engineer must ensure that traffic from AWS to the data centers is routed first to the primary data center. The traffic should be routed to the failover data center only in the case of an outage.

Which solution will meet these requirements?

- A. Set the BGP community tag for all prefixes from the primary data center to 7224:9100. Set the BGP community tag for all prefixes from the failover data center to 7224:9300
- B. Set the BGP community tag for all prefixes from the primary data center to 7224:9300. Set the BGP community tag for all prefixes from the failover data center to 7224:9100
- C. Set the BGP community tag for all prefixes from the primary data center to 7224:7100. Set the BGP community tag for all prefixes from the failover data center to 7224:7300
- D. Set the BGP community tag for all prefixes from the primary data center to 7224:7300. Set the BGP community tag for all prefixes from the failover data center to 7224:7100

Answer: D

Explanation:
See section "Local preference BGP communities" from:
https://docs.aws.amazon.com/directconnect/latest/UserGuide/routing-and-bgp.html

NEW QUESTION # 214

You have several VPCs that are peered. Each VPC has several routes to different subnets. Over the years, your company has acquired many companies. You find that traffic destined for one VPC ends up going to another. What is the best way to remedy this?
Response:

- A. Adjust your routes so the proper VPC has a higher CIDR.
- B. Adjust your routes so the proper VPC has a lower CIDR.
- C. Move the route table entry for the proper VPC lower in the list.
- D. Move the route table entry for the proper VPC higher in the list.

Answer: A

NEW QUESTION # 215

......

- Pass Guaranteed Quiz The Best Amazon - New ANS-C01 Braindumps Files ⬜ Download ⬜ ANS-C01 ⬜ for free by simply entering ▷ www.pdfvce.com ◁ website ⬜ANS-C01 Reliable Test Answers
- Prepare for the Amazon ANS-C01 Exam with www.verifieddumps.com Verified Pdf Questions ⬜ Search for ➡ ANS-C01 ⬜⬜⬜ and download it for free on ☀ www.verifieddumps.com ⬜☀⬜ website ⬜ANS-C01 Reliable Test Answers
- ANS-C01 Valid Test Review ⬜ ANS-C01 Premium Exam ⬜ Valid ANS-C01 Exam Prep ⬜ Search for ▷ ANS-C01 ◁ and easily obtain a free download on ⬜ www.pdfvce.com ⬜ ⬜ANS-C01 Premium Exam
- ANS-C01 Official Study Guide ⬜ ANS-C01 Reliable Dumps Ppt ⬜ ANS-C01 Official Study Guide ⬜ Download ➤ ANS-C01 ⬜ for free by simply entering ➤ www.dumpsquestion.com ⬜ website ⬜ANS-C01 Premium Exam
- www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, Disposable vapes

BONUS!!! Download part of VerifiedDumps ANS-C01 dumps for free: https://drive.google.com/open?id=1HneKbT-oYPaoCX9vk-GYUhmFc2v91L3y