

ANS-C01 Exam Duration, Exam ANS-C01 Reference

ANS-C01

**AWS Advanced
Networking
Specialty**



**Certification Questions
& Exams Dumps**

www.edurely.com

DOWNLOAD the newest ITExamDownload ANS-C01 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1uIrISn1LdlU2c88TsOIP9qY2YwA5PcZI>

Are you still feeling distressed for expensive learning materials? Are you still struggling with complicated and difficult explanations in textbooks? Do you still hesitate in numerous tutorial materials? ANS-C01 study guide can help you to solve all these questions. ANS-C01 certification training is compiled by many experts over many years according to the examination outline of the calendar year and industry trends. With ANS-C01 Study Guide, you only need to spend 20 to 30 hours practicing to take the exam. In addition, ANS-C01 certification training has a dedicated expert who updates all data content on a daily basis and sends the updated content to the customer at the first time. Therefore, using ANS-C01 guide torrent, you don't need to worry about missing any exam focus.

Hence, if you want to sharpen your skills, and get the AWS Certified Advanced Networking Specialty Exam (ANS-C01) certification done within the target period, it is important to get the best AWS Certified Advanced Networking Specialty Exam (ANS-C01) exam questions. You must try ANS-C01 practice exam that will help you get the Amazon ANS-C01 certification. ITExamDownload hires the top industry experts to draft the AWS Certified Advanced Networking Specialty Exam (ANS-C01) exam dumps and help the candidates to clear their AWS Certified Advanced Networking Specialty Exam (ANS-C01) exam easily. ITExamDownload plays a vital role in their journey to get the ANS-C01 certification.

>> **ANS-C01 Exam Duration** <<

Exam ANS-C01 Reference, ANS-C01 Exam Details

You deserve this opportunity to win and try to make some difference in your life if you want to attend the ANS-C01 exam and get the certification by the help of our ANS-C01 practice braindumps. As we all know, all companies will pay more attention on the staffs who have more certifications which is a symbol of better understanding and efficiency on the job. Our ANS-C01 Study Materials have the high pass rate as 98% to 100%, hope you can use it fully and pass the exam smoothly.

The ANS-C01 Exam is a challenging certification that requires a lot of preparation and study. Candidates must have a solid understanding of networking concepts and technologies, as well as hands-on experience with AWS services. ANS-C01 exam consists of multiple-choice and multiple-response questions that assess the candidate's knowledge and skills in networking and AWS services. It is important to note that the exam is timed, and candidates must complete it within 170 minutes.

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

NEW QUESTION # 223

A media company is implementing a news website for a global audience. The website uses Amazon CloudFront as its content delivery network. The backend runs on Amazon EC2 Windows instances behind an Application Load Balancer (ALB). The instances are part of an Auto Scaling group. The company's customers access the website by using service.example.com as the CloudFront custom domain name. The CloudFront origin points to an ALB that uses service-alb.example.com as the domain name. The company's security policy requires the traffic to be encrypted in transit at all times between the users and the backend. Which combination of changes must the company make to meet this security requirement? (Choose three.)

- A. Create a self-signed certificate for service-alb.example.com. Import the certificate into AWS Certificate Manager (ACM). On the ALB add a new HTTPS listener that uses the new target group and the imported service-alb.example.com ACM certificate. Modify the CloudFront origin to use the HTTPS protocol only. Delete the HTTP listener on the ALB.
- B. Create a self-signed certificate for service.example.com. Import the certificate into AWS Certificate Manager (ACM). Configure CloudFront to use this imported SSL/TLS certificate. Change the default behavior to redirect HTTP to HTTPS.
- C. Create a certificate for service-alb.example.com by using AWS Certificate Manager (ACM). On the ALB add a new HTTPS listener that uses the new target group and the service-alb.example.com ACM certificate. Modify the CloudFront origin to use the HTTPS protocol only. Delete the HTTP listener on the ALB.
- D. Create a public certificate from a third-party certificate provider with any domain name for the EC2 instances. Configure the backend to use this certificate for its HTTPS listener. Specify the instance target type during the creation of a new target group that uses the HTTPS protocol for its targets. Attach the existing Auto Scaling group to this new target group.
- E. Create a certificate for service.example.com by using AWS Certificate Manager (ACM). Configure CloudFront to use this custom SSL/TLS certificate. Change the default behavior to redirect HTTP to HTTPS.
- F. Create a certificate with any domain name by using AWS Certificate Manager (ACM) for the EC2 instances. Configure the backend to use this certificate for its HTTPS listener. Specify the instance target type during the creation of a new target group that uses the HTTPS protocol for its targets. Attach the existing Auto Scaling group to this new target group.

Answer: C,D,E

NEW QUESTION # 224

You have configured a dynamic VPN between your datacenter and your VPC. Your router says the tunnel is up and BGP is active, but for some reason, you are not seeing your routes propagate. What is most likely the issue?
Response:

- A. You need to obtain a new BGP MD5 key.
- B. You need to configure the firewall for BGP.
- C. You forgot to set route propagation to "yes" in the route table.
- D. Your router does not support BFD.

Answer: C

NEW QUESTION # 225

A company deploys an internal website behind an Application Load Balancer (ALB) in a VPC. The VPC has a CIDR block of 172.31.0.0/16. The company creates a private hosted zone for the domain example.com for the website in Amazon Route 53. The company establishes an AWS Site-to-Site VPN connection between its office network and the VPC.

A network engineer needs to set up a DNS solution so that employees can visit the internal webpage by accessing a private domain URL (https://example.com) from the office network.

Which combination of steps will meet this requirement? (Choose two.)

- A. On the office DNS server, configure a conditional forwarder for the private domain to the VPC DNS at 172.31.0.2.
- B. Create a CNAME record that points to the ALB internal domain in the Route 53 private hosted zone.
- C. Create a Route 53 Resolver outbound endpoint. On the office DNS server, configure a conditional forwarder to forward the DNS queries to the Route 53 Resolver outbound endpoint.
- D. Create a Route 53 Resolver inbound endpoint. On the office DNS server, configure a conditional forwarder to forward the DNS queries to the Route 53 Resolver inbound endpoint.
- E. Create an alias record that points to the ALB in the Route 53 private hosted zone.

Answer: D,E

Explanation:

You can't create a CNAME record that has the same name as the hosted zone (the zone apex).

This is true both for hosted zones for domain names (example.com) and for hosted zones for subdomains (zenith.example.com).

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/resource-record-sets-choosing-alias-non-alias.html>

NEW QUESTION # 226

You have two Amazon EC2 instances in two different VPCs that have a peering connection. Both VPCs are in the same Availability Zone. What charge will you see on your bill for data transfer between those two instances?

Response:

- A. \$0.01 per GB in each direction
- B. \$0.02 per GB in each direction
- **C. \$0.00 per GB in each direction**
- D. \$0.04 per GB in each direction

Answer: C

NEW QUESTION # 227

A company is running multiple workloads on Amazon EC2 instances in public subnets. In a recent incident, an attacker exploited an application vulnerability on one of the EC2 instances to gain access to the instance. The company fixed the application and launched a replacement EC2 instance that contains the updated application.

The attacker used the compromised application to spread malware over the internet. The company became aware of the compromise through a notification from AWS. The company needs the ability to identify when an application that is deployed on an EC2 instance is spreading malware.

Which solution will meet this requirement with the LEAST operational effort?

- A. Set up a Gateway Load Balancer. Run an intrusion detection system (IDS) appliance from AWS Marketplace on Amazon EC2 for traffic inspection.
- B. Use Amazon GuardDuty to deploy AWS managed decoy systems that are equipped with the most recent malware signatures.
- **C. Use Amazon GuardDuty to analyze traffic patterns by inspecting DNS requests and VPC flow logs.**
- D. Configure Amazon Inspector to perform deep packet inspection of outgoing traffic.

Answer: C

Explanation:

This solution involves using Amazon GuardDuty to monitor network traffic and analyze DNS requests and VPC flow logs for suspicious activity. This will allow the company to identify when an application is spreading malware by monitoring the network traffic patterns associated with the instance. GuardDuty is a fully managed threat detection service that continuously monitors for malicious activity and unauthorized behavior in your AWS accounts and workloads. It requires minimal setup and configuration and can be integrated with other AWS services for automated remediation. This solution requires the least operational effort compared to the other options

NEW QUESTION # 228

.....

Your eligibility of getting a high standard of career situation will be improved if you can pass the exam, and our ANS-C01 practice materials are your most reliable ways to get it. You can feel assertive about your exam with our 100 guaranteed professional ANS-C01 practice materials, let along various opportunities like getting promotion, being respected by surrounding people on your profession's perspective. All those beneficial outcomes come from your decision of our ANS-C01 practice materials. We are willing to be your side offering whatever you need compared to other exam materials that malfunctioning in the market.

Exam ANS-C01 Reference: <https://www.itexamdownload.com/ANS-C01-valid-questions.html>

- ANS-C01 Exam Introduction Pdf ANS-C01 Format Guaranteed ANS-C01 Questions Answers Go to website ➔ www.pdfdumps.com open and search for ➤ ANS-C01 to download for free Pdf ANS-C01 Format

