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Passing the Amazon ANS-C01 exam at first attempt is a goal that many candidates strive for. However, some of them think that good AWS Certified Advanced Networking Specialty Exam (ANS-C01) study material is not important, but this is not true. The right ANS-C01 preparation material is crucial for success in the exam. And applicants who don't find updated Amazon ANS-C01 prep material ultimately fail in the real examination and waste money. That's why Test4Engine offers actual Amazon ANS-C01 exam questions to help candidates pass the exam and save their resources.

The ANS-C01 exam is a challenging certification program that requires a significant amount of preparation and study. AWS recommends that candidates have at least five years of experience in IT networking before attempting the exam. Furthermore, candidates must be familiar with AWS services and have hands-on experience working with them in a professional setting. With the increasing demand for cloud-based networking solutions, the ANS-C01 certification is becoming increasingly valuable for IT professionals looking to advance their careers in the cloud computing industry.

Amazon ANS-C01 (AWS Certified Advanced Networking Specialty) Certification Exam is designed to test the candidate's knowledge and skills in advanced networking concepts and solutions on the AWS platform. AWS Certified Advanced Networking Specialty Exam certification exam is intended for experienced IT professionals who have a strong background in networking and experience working with AWS services. ANS-C01 exam validates the candidate's expertise in designing, deploying, and managing complex networking solutions on the AWS platform.

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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q160-Q165):

NEW QUESTION # 160

You have configured a subnet with the following CIDR range: 10.0.1.0/24. Which of the following IP addresses are NOT reserved by AWS?

Response:

- A. 10.0.1.3

- B. 10.0.1.255
- C. 10.0.1.254
- D. 10.0.1.2

Answer: C

NEW QUESTION # 161

A company has an application running on Amazon EC2 instances in a private subnet that connects to a third-party service provider's public HTTP endpoint through a NAT gateway.

As request rates increase, new connections are starting to fail. At the same time, the ErrorPortAllocation Amazon CloudWatch metric count for the NAT gateway is increasing.

Which of the following actions should improve the connectivity issues? (Choose two.)

- A. Implement TCP keepalive on the client instances.
- B. Create additional NAT gateways in the public subnet and split client instances into multiple private subnets, each with a route to a different NAT gateway.
- C. Request that the third-party service provider implement HTTP keepalive.
- D. Create additional NAT gateways and update the private subnet route table to introduce the new NAT gateways.
- E. Allocate additional elastic IP addresses to the NAT gateway.

Answer: A,B

Explanation:

<https://aws.amazon.com/premiumsupport/knowledge-center/vpc-resolve-port-allocation-errors/> Limit the number of connections that clients can make to a single destination. Keepalive reduce the number of new connection establish.

NEW QUESTION # 162

Your organization needs to resolve DNS entries stored in an Amazon Route 53 private zone

"awscloud.internal" from the corporate network. An AWS Direct Connect connection with a private virtual interface is configured to provide access to a VPC with the CIDR block 192.168.0.0/16.

A DNS Resolver (BIND) is configured on an Amazon Elastic Compute Cloud (EC2) instance with the IP address 192.168.10.5 within the VPC. The DNS Resolver has standard root server hints configured and conditional forwarding for "awscloud.internal" to the IP address 192.168.0.2.

From your PC on the corporate network, you query the DNS server at 192.168.10.5 for www.amazon.com. The query is successful and returns the appropriate response. When you query for

"server.awscloud.internal", the query times out. You receive no response.

How should you enable successful queries for "server.awscloud.internal"?

Response:

- A. Configure the VPC settings for enableDnsHostnames and enableDnsSupport as True
- B. Attach an internet gateway to the VPC and create a default route.
- C. Update the security group for the EC2 instance at 192.168.10.5 to allow UDP Port 53 outbound.
- D. Relocate the BIND DNS Resolver to the corporate network.

Answer: A

NEW QUESTION # 163

Use _____ to get more visibility into the health of your AWS Elastic Beanstalk application and take appropriate actions in case of hardware failure or performance degradation.

Response:

- A. Amazon Elastic Beanstalk command line
- B. Amazon CloudWatch
- C. Amazon EC2 log files
- D. Amazon Load balancing

Answer: B

NEW QUESTION # 164

You manage a webserver that serves a webpage on AWS infrastructure. You utilize an Application Load Balancer, CloudFront, S3, and some other AWS services for this site. You are only responsible for the server and you don't have access to the AWS console or API. You need to find out what IPs are accessing your website.

What is the best way to achieve this?

Note: Answers to this question are not verified by our experts, please study yourself and select the appropriate answers.

Contribute: Please send the correct answers with reference text/link on feedback@VMexam.com to get up to 50% cashback.

Response:

- A. Run "curl http://169.254.169.254/latest/meta-data/access_log"
- B. Ask someone with IAM permissions to view the Flow Logs to give you access.
- C. View the access logs. They already show this information.
- D. Add "X-Forwarded For" to the access logs and view the access logs.

Answer: B

NEW QUESTION # 165

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