

ANS-C01 Test Quiz: AWS Certified Advanced Networking Specialty Exam & ANS-C01 Actual Exam & ANS-C01 Exam Training



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Amazon ANS-C01 (AWS Certified Advanced Networking Specialty) exam is designed for IT professionals who have advanced knowledge and skills in networking on the AWS (Amazon Web Services) platform. AWS Certified Advanced Networking Specialty Exam certification validates the candidate's expertise in designing and implementing complex networking solutions using AWS services and tools. With the ever-increasing demand for cloud computing and networking professionals, obtaining the ANS-C01 Certification can enhance your career prospects and open up new opportunities.

To prepare for the ANS-C01 exam, candidates can take various courses and training programs offered by AWS. They can also use practice exams and study materials available online. Passing the ANS-C01 exam is a crucial step in becoming an AWS Certified Advanced Networking Specialty professional, which can open up new job opportunities and help professionals stand out in the competitive IT job market.

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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q165-Q170):

NEW QUESTION # 165

How many prefixes can be announced from a customer to AWS over an AWS Direct Connect Public Virtual Interface (VIF)?
Response:

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

NEW QUESTION # 166

A data analytics company has a 100-node high performance computing (HPC) cluster. The HPC cluster is for parallel data processing and is hosted in a VPC in the AWS Cloud. As part of the data processing workflow, the HPC cluster needs to perform several DNS queries to resolve and connect to Amazon RDS databases, Amazon S3 buckets, and on-premises data stores that are accessible through AWS Direct Connect. The HPC cluster can increase in size by five to seven times during the company's peak event at the end of the year.

The company is using two Amazon EC2 instances as primary DNS servers for the VPC. The EC2 instances are configured to forward queries to the default VPC resolver for Amazon Route 53 hosted domains and to the on-premises DNS servers for other on-premises hosted domain names. The company notices job failures and finds that DNS queries from the HPC cluster nodes failed when the nodes tried to resolve RDS and S3 bucket endpoints.

Which architectural change should a network engineer implement to provide the DNS service in the MOST scalable way?

- A. Create Route 53 Resolver inbound endpoints. Create rules on the on-premises DNS servers to forward queries to the default VPC resolver. Reconfigure the HPC cluster nodes to forward all DNS queries to the on-premises DNS servers. Terminate the EC2 instances.
- B. Scale out the DNS service by adding two additional EC2 instances in the VPC. Reconfigure half of the HPC cluster nodes to use these new DNS servers. Plan to scale out by adding additional EC2 instance-based DNS servers in the future as the HPC cluster size grows.
- **C. Create Route 53 Resolver outbound endpoints. Create Route 53 Resolver rules to forward queries to on-premises DNS servers for on premises hosted domain names. Reconfigure the HPC cluster nodes to use the default VPC resolver instead of the EC2 instance-based DNS servers. Terminate the EC2 instances.**
- D. Scale up the existing EC2 instances that the company is using as DNS servers. Change the instance size to the largest possible instance size to accommodate the current DNS load and the anticipated load in the future.

Answer: C

NEW QUESTION # 167

Your organization leverages an IP Address Management (IPAM) product to manage IP address distribution. The IPAM exposes an API. Development teams use CloudFormation to provision approved reference architectures.

At deployment time, IP addresses must be allocated to the VPC. When the VPC is deleted, the IPAM must reclaim the VPC's IP allocation.

Which method allows for efficient, automated integration of the IPAM with CloudFormation?

Response:

- **A. AWS CloudFormation custom resource using an AWS Lambda invocation.**

- B. CloudFormation::OpsWorks::Stack with custom Chef configuration.
- C. AWS CloudFormation parameters using the "Ref:" intrinsic function
- D. AWS CloudFormation parameters using the "Fn::FindInMap" intrinsic function.

Answer: A

NEW QUESTION # 168

Your application is having a slower than expected transfer rate between application tiers. What is the best option for increasing throughput?

Response:

- A. Enable Quality of Service (QoS).
- **B. Increase the Maximum Transmission Unit (MTU).**
- C. Reduce the jitter in the network
- D. Use a single Network Load Balancer in front of each instance

Answer: B

NEW QUESTION # 169

A company has an application that hosts personally identifiable information (PII) of users. All connections to the application must be secured by HTTPS with TLS certificates that implement Elliptic Curve Cryptography (ECC).

The application uses stateful connections between the web tier and the end users. Multiple instances host the application. A network engineer must implement a solution that offloads TLS connections to a load balancer.

Which load-balancing solution will meet these requirements?

- A. Provision a Network Load Balancer. Configure a TLS listener by specifying the use of an ECC SSL certificate that is uploaded to AWS Certificate Manager (ACM). Turn on application-based session affinity (sticky sessions). Turn on health checks to monitor the web hosts that connect to the end users.
- B. Provision a Network Load Balancer. Configure a TLS listener by specifying the use of an ECC SSL certificate that is uploaded to AWS Identity and Access Management (IAM). Turn on health checks to monitor the web hosts that connect to the end users.
- C. Provision an Application Load Balancer. Configure an HTTPS listener by specifying the use of an ECC SSL certificate that is uploaded to AWS Certificate Manager (ACM). Configure a default action to redirect to the URL for the application. Turn on health checks to monitor the web hosts that connect to the end users.
- **D. Provision an Application Load Balancer. Configure an HTTPS listener by specifying the use of an ECC SSL certificate that is uploaded to AWS Identity and Access Management (IAM). Configure a default action to redirect to the URL for the application. Turn on application-based session affinity (sticky sessions).**

Answer: D

NEW QUESTION # 170

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