ANS-C01 Examcollection & Realistic Free PDF Quiz 2026 Amazon AWS Certified Advanced Networking Specialty Exam Questions Answers

The Challenge: Mastering ANS-C01 Exam Topics

As you embark on your journey to AWS excellence, mastering the diverse topics covered in the ANS-C01 exam is crucial. From designing and implementing VPCs to configuring network routing and ensuring high availability, the exam demands a comprehensive understanding of AWS networking services. This is where ANS-C01 practice questions become invaluable.

The Power of ANS-C01 Practice Questions

1. Reinforcing Knowledge: ANS-C01 practice questions serve as a practical reinforcement of the theoretical concepts you've studied. They allow you to apply your understanding in a simulated exam environment, identifying areas that need further attention.

2. Improving Time Management: Time is of the essence in any exam, and ANS-C01 practice questions help you refine your time management skills. Regular practice enables you to navigate through questions more efficiently, ensuring that you complete the exam within the allotted time.

3. Identifying Weaknesses: Practice questions act as diagnostic tools, revealing your strengths and weaknesses in different ANS-C01 exam domains.

4. Building Confidence: The more you practice, the more confident you become. ANS-C01 practice questions provide a platform for self-assessment, boosting your confidence as you witness your progress and proficiency grow over time.

Strategies for Effective ANS-C01 Exam Practice

1. Consistent Practice Sessions: Regular, dedicated practice is key. Set aside specific time slots for ANS-C01 practice questions, creating a routine that aligns with your study plan.

2. Utilize Reliable Resources: Ensure that the practice questions you use are from reputable sources. This might include official AWS practice exams, reputable study guides, or online platforms specializing in AWS certification preparation.

3. Simulate Exam Conditions: Mimic the actual exam environment as closely as possible during practice. This includes time constraints, distractions, and using only the resources allowed for the exam.

4. Review and Learn from Mistakes: Mistakes are learning opportunities. After each practice session, thoroughly review both correct and incorrect answers. Understand the reasoning behind each answer to deepen your comprehension.

5. Collaborate and Seek Feedback: Engage with the AWS community, participate in forums, and seek feedback from those who have already conquered the ANS-C01 exam. Learn from their experiences and adapt your approach accordingly.

Conclusion

In conclusion, achieving AWS excellence through the ANS-C01 exam requires a strategic and diligent approach. The incorporation of ANS-C01 practice questions into your study routine is not just a recommendation but a necessity. These questions are the bridge between

There are a lot of students that bought PassCollection's Amazon ANS-C01 dumps and are satisfied with our services because they passed their ANS-C01 on the very first try. We assure you that if you study with our provided AWS Certified Advanced Networking Specialty Exam (ANS-C01) practice questions, you can pass Amazon certifications Exam test in a single attempt, and if you fail to do it, you can claim your money back from us according to terms and conditions.

The ANS-C01 certification is highly valued by employers, particularly those that use AWS services extensively. It is a testament to the candidate's expertise in designing and implementing complex network solutions on AWS. Candidates who hold this certification are well-positioned to advance their careers in cloud networking, as it demonstrates their commitment to ongoing professional development and their ability to deliver high-quality solutions.

To be eligible to take the ANS-C01 Exam, candidates must have a minimum of five years of experience in network engineering or network architecture, with at least two years of experience working with AWS networking services. Candidates must also hold a current associate-level AWS certification and have experience working with at least one programming language. The ANS-C01 exam consists of multiple-choice and multiple-response questions, with a time limit of 170 minutes.

Hot ANS-C01 Examcollection & Useful Tips to help you pass Amazon ANS-C01

Do you know why you feel pressured to work? That is because your own ability and experience are temporarily unable to adapt to current job requirements. Our ANS-C01 exam questions can upgrade your skills and experience to the current requirements in order to have the opportunity to make the next breakthrough. Don't doubt about our ANS-C01 Study Guide! Just look at the warm feedbacks from our loyal customers, they all have became more successful in their career with the help of our ANS-C01 practice engine.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q203-Q208):

NEW QUESTION # 203
Your company is expanding its cloud infrastructure and moving many of its flat files and static assets to S3. You currently use a VPN to access your compute infrastructure, but you require more reliability for your static files as you are offloading all of your important data to AWS.
What is your best course of action while keeping costs low?
Response:

- A. Create two Direct Connect connections. Each connected to a Private VIF to ensure maximum resiliency.
- B. Create a Direct Connect connection using a Public VIF and route your VPN over the DX connection to your VPN endpoint.
- C. Create an S3 endpoint and create a route to the endpoint prefix list for your VPN to allow access to your S3 resources.
- D. Create a Direct Connect connection using a Private VIF to access both compute and S3 resources.

Answer: B

NEW QUESTION # 204
A company has expanded its network to the AWS Cloud by using a hybrid architecture with multiple AWS accounts. The company has set up a shared AWS account for the connection to its on-premises data centers and the company offices. The workloads consist of private web-based services for internal use. These services run in different AWS accounts. Office-based employees consume these services by using a DNS name in an on-premises DNS zone that is named example.internal. The process to register a new service that runs on AWS requires a manual and complicated change request to the internal DNS. The process involves many teams. The company wants to update the DNS registration process by giving the service creators access that will allow them to register their DNS records. A network engineer must design a solution that will achieve this goal. The solution must maximize cost-effectiveness and must require the least possible number of configuration changes.
Which combination of steps should the network engineer take to meet these requirements?
(Choose three.)

- A. Create an Amazon Route 53 Resolver rule to forward any queries made to onprem.example.internal to the on-premises DNS servers.
- B. Create a private hosted zone in the shared AWS account for each account that runs the service.Configure the private hosted zone to contain aws.example.internal in the domain (account1.aws.example.internal). Associate the private hosted zone with the VPC that runs the service and the shared account VPC.
- C. Create a record for each service in its local private hosted zone (serviceA.account1.aws.example.internal). Provide this DNS record to the employees who need access.
- D. Create an Amazon Route 53 Resolver inbound endpoint in the shared account VPC. Create a conditional forwarder for a domain named aws.example.internal on the on-premises DNS servers.
  Set the forwarding IP addresses to the inbound endpoint's IP addresses that were created.
- E. Create an Amazon Route 53 private hosted zone named aws.example.internal in the shared AWS account to resolve queries for this domain.
- F. Launch two Amazon EC2 instances in the shared AWS account. Install BIND on each instance.
  Create a DNS conditional forwarder on each BIND server to forward queries for each subdomain under aws.example.internal to the appropriate private hosted zone in each AWS account. Create a conditional forwarder for a domain named aws.example.internal on the on-premises DNS servers. Set the forwarding IP addresses to the IP addresses

of the BIND servers.

Answer: B,C,D

Explanation:
https://docs.aws.amazon.com/whitepapers/latest/hybrid-cloud-dns-options-for-vpc/scaling-dns- management-across-multiple-accounts-and-vpcs.html

NEW QUESTION # 205
You are using CloudHSM to provide secure storage for cryptographic keys. Resource requirements change from time to time, and you need to distribute requests across a fleet of CloudHSM instances.
How can this be accomplished?
Response:

- A. CloudHSM instances in a cluster plus an Elastic Load Balancer
- B. CloudHSM instances in an auto-scaling group plus an Elastic Load Balancer
- C. CloudHSM instances in a cluster
- D. CloudHSM instances in an auto-scaling group

Answer: C

NEW QUESTION # 206
You run a well-architected, multi-AZ application in the eu-central-1 (Frankfurt) AWS region. The application is hosted in a VPC and is only accessed from the corporate network.
To support large volumes of data transfer and administration of the application, you use a single 10- Gbps AWS Direct Connect connection with multiple private virtual interfaces.
As part of a review, you decide to improve the resilience of your connection to AWS and make sure that any additional connectivity does not share the same Direct Connect routers at AWS. You need to provide the best levels of resilience to meet the application's needs.
Which two options should you consider?
(Select two.)
Response:

- A. Deploy an IPsec VPN over a public virtual interface on a new 10-Gbps Direct Connect connection.
- B. Install a second 10-Gbps Direct Connect connection to the same Direct Connection location.
- C. Install a second 10-Gbps Direct Connect connection to a second Direct Connect location for eu- central-1.
- D. Deploy an IPsec VPN over the Internet to the eu-west-1 region for diversity.
- E. Install a second 10-Gbps Direct Connect connection to a Direct Connect location in eu-west-1.

Answer: B,C

NEW QUESTION # 207
A network engineer is working on a large migration effort from an on-premises data center to an AWS Control Tower based multi-account environment. The environment has a transit gateway that is deployed to a central network services account. The central network services account has been shared with an organization in AWS Organizations through AWS Resource Access Manager (AWS RAM).
A shared services account also exists in the environment. The shared services account hosts workloads that need to be shared with the entire organization.
The network engineer needs to create a solution to automate the deployment of common network components across the environment. The solution must provision a VPC for application workloads to each new and existing member account. The VPCs must be connected to the transit gateway in the central network services account.
Which combination of steps will meet these requirements with the LEAST operational overhead? (Select THREE.)

- A. Create an AWS CloudFormation template that describes the infrastructure that needs to be created in each account. Upload the template as an AWS Service Catalog product to the shared services account.
- B. Deploy an Amazon EventBridge rule on a default event bus in the shared services account. Configure the EventBridge rule to react to AWS Control Tower CreateManagedAccount lifecycle events and to invoke the AWS Lambda function.

- C. Update the existing accounts with an Account Factory Customization (AFC). Select the same AFC when provisioning new accounts.
- D. Deploy an AWS Lambda function to the shared services account. Program the Lambda function to assume a role in the new and existing member accounts to provision the necessary network infrastructure.
- E. Create an AWSControlTowerBlueprintAccess role in each member account.
- F. Create an AWSControlTowerBlueprintAccess role in the shared services account.

Answer: B

Explanation:
The correct answer is A, C, and D. These steps will meet the requirements with the least operational overhead because:
* Step A will deploy an AWS Lambda function to the shared services account that can automate the network infrastructure provisioning in each member account by assuming a role with the necessary permissions.
* Step C will create an AWS CloudFormation template that describes the VPC and the transit gateway attachment for each account. This template can be uploaded as an AWS Service Catalog product to the shared services account, which can be used by the AWS Lambda function to create the network resources in each member account.
* Step D will deploy an Amazon EventBridge rule on a default event bus in the shared services account that can react to AWS Control Tower lifecycle events, such as creating a new managed account. This rule can invoke the AWS Lambda function to provision the network infrastructure in the new account.
The other steps are incorrect because:
* Step B will update the existing accounts with an Account Factory Customization (AFC), which is a feature of AWS Control Tower that allows you to customize the account creation process with AWS CloudFormation templates. However, this step will not automate the network infrastructure provisioning for the existing accounts, as it only applies to the new accounts created through the Account Factory. Moreover, this step will require additional operational overhead to maintain the AFC templates and products.
* Step E will create an AWSControlTowerBlueprintAccess role in the shared services account, which is a role that allows AWS Control Tower to access the AWS Service Catalog products in the shared services account. However, this step is not necessary for the automation solution, as the AWS Lambda function can access the AWS Service Catalog products directly without using this role.
* Step F will create an AWSControlTowerBlueprintAccess role in each member account, which is a role that allows AWS Control Tower to access the AWS Service Catalog products in the member accounts. However, this step is not necessary for the automation solution, as the AWS Lambda function can access the AWS Service Catalog products in the shared services account without using this role.
A company ran out of IP address space in one of the Availability Zones in an AWS Region that the company uses. The Availability Zone that is out of space is assigned the
10.10.1.0/24 CIDR block. The company manages its networking configurations in an AWS CloudFormation stack. The company's VPC is assigned the 10.10.0.0/16 CIDR block and has available capacity in the 10.10.1.0/22 CIDR block.
How should a network specialist add more IP address space in the existing VPC with the LEAST operational overhead?
A) Update the AWS :: EC2 :: Subnet resource for the Availability Zone in the CloudFormation stack. Change the CidrBlock property to 10.10.1.0/22.
B) Update the AWS :: EC2 :: VPC resource in the CloudFormation stack. Change the CidrBlock property to 10.10.1.0/22.
C) Copy the CloudFormation stack. Set the AWS :: EC2 :: VPC resource CidrBlock property to 10.10.0.0/16. Set the AWS :: EC2 :: Subnet resource CidrBlock property to 10.10.1.0/22 for the Availability Zone.
D) Create a new AWS :: EC2 :: Subnet resource for the Availability Zone in the CloudFormation stack. Set the CidrBlock property to 10.10.2.0/24.

NEW QUESTION # 208

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