

SAA-C03참고자료 - SAA-C03덤프공부



그리고 ITDumpsKR SAA-C03 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
https://drive.google.com/open?id=1OT6497BTdBS_illVibzh30AAlyz4jJ11

많은 사이트에서 Amazon 인증 SAA-C03 인증시험대비자료를 제공하고 있습니다. 그중에서 ITDumpsKR를 선택한 분들은 Amazon 인증 SAA-C03 시험통과의 지름길에 오른 것과 같습니다. ITDumpsKR는 시험에서 불합격성적표를 받으시면 덤프비용을 환불하는 서비스를 제공해드려 아무런 걱정없이 시험에 도전하도록 힘이 되어드립니다. ITDumpsKR 덤프를 사용하여 시험에서 통과하신 분이 전해주신 희소식이 ITDumpsKR 덤프 품질을 증명해드립니다.

SAA-C03 시험은 Amazon Elastic Compute Cloud (EC2), Amazon Simple Storage Service (S3) 및 Amazon Relational Database Service (RDS)와 같은 AWS 핵심 서비스뿐만 아니라 AWS Identity and Access Management (IAM), AWS Elastic Beanstalk 및 AWS Lambda와 같은 고급 주제도 다룹니다. 시험은 AWS 서비스, 최상의 방법 및 솔루션 아키텍처 패턴에 대한 지식을 검증하기 위해 설계되었습니다.

이 시험은 AWS 서비스를 이해하고 클라우드에서 솔루션을 설계하고 배포하는 방법을 시험하는 다중 선택 및 다중 응답 문제로 구성되어 있습니다. 시험은 시간제한이 있으며 130분 동안 진행됩니다. 시험을 통과하려면 1000점 중 720점 이상을 얻어야 합니다.

>> SAA-C03참고자료 <<

시험준비에 가장 좋은 SAA-C03참고자료 인증덤프

만약 시험만 응시하고 싶으시다면 우리의 최신 Amazon SAA-C03자료로 시험 패스하실 수 있습니다. ITDumpsKR의 학습가이드에는 Amazon SAA-C03인증시험의 예상문제, 시험문제와 답 임으로 100% 시험을 패스할 수 있습니다. 우리의 Amazon SAA-C03시험자료로 충분한 시험준비하시는 것이 좋을 것 같습니다. 그리고 우리는 일년무료 업데이트를 제공합니다.

Amazon SAA-C03 시험은 AWS 솔루션 설계 및 구현에 대한 전문 지식을 검증하려는 전문가를 위한 것입니다. 이 인증은 정기적으로 AWS와 함께 일하는 솔루션 아키텍트, 개발자 및 시스템 엔지니어에게 이상적입니다. 시험은 응시자가 AWS 서비스 및 사용 사례에 대한 확실한 이해뿐만 아니라 AWS 솔루션을 설계하고 배포하기 위한 모범 사례를 강요해야 합니다.

최신 AWS Certified Solutions Architect SAA-C03 무료 샘플문제 (Q498-Q503):

질문 # 498

A company wants to migrate its on-premises Oracle database to Amazon Aurora. The company wants to use a secure and encrypted network to transfer the data. Which combination of steps will meet these requirements? (Select TWO.)

- A. Use AWS App2Container to migrate the data.
- B. Use AWS Application Migration Service to migrate the data.
- C. Use AWS Schema Conversion Tool (AWS SCT) and AWS Database Migration Service (AWS DMS) to migrate the data.
- D. Use AWS Site-to-Site VPN to establish a connection to transfer the data from the on-premises environment to AWS.
- E. Use AWS Direct Connect SiteLink to transfer data from the on-premises environment to AWS.

정답: C,D

설명:

Comprehensive and Detailed Explanation:

To securely migrate an on-premises Oracle database to Amazon Aurora, the following steps are recommended:

* Use AWS Schema Conversion Tool (AWS SCT) and AWS Database Migration Service (AWS DMS): AWS SCT helps convert the source database schema to a format compatible with the target database (Aurora). AWS DMS facilitates the actual data migration, ensuring minimal downtime and data integrity.

* Use AWS Site-to-Site VPN: Establishing a Site-to-Site VPN connection provides a secure and encrypted tunnel between the on-premises environment and AWS. This ensures that data transferred during the migration is protected against interception and unauthorized access.

References:

Migrate an Oracle database to Aurora PostgreSQL using AWS DMS and AWS SCT Step 2: Configure Your Source Database - AWS Documentation

질문 # 499

A company is running a critical business application on Amazon EC2 instances behind an Application Load Balancer. The EC2 instances run in an Auto Scaling group and access an Amazon RDS DB instance. The design did not pass an operational review because the EC2 instances and the DB instance are all located in a single Availability Zone. A solutions architect must update the design to use a second Availability Zone. Which solution will make the application highly available?

- A. Provision a subnet in each Availability Zone. Configure the Auto Scaling group to distribute the EC2 instances across both Availability Zones. Configure the DB instance with connections to each network.
- B. Provision a subnet in each Availability Zone. Configure the Auto Scaling group to distribute the EC2 instances across both Availability Zones. Configure the DB instance for Multi-AZ deployment.
- C. Provision two subnets that extend across both Availability Zones. Configure the Auto Scaling group to distribute the EC2 instances across both Availability Zones. Configure the DB instance with connections to each network.
- D. Provision a subnet that extends across both Availability Zones. Configure the Auto Scaling group to distribute the EC2 instances across both Availability Zones. Configure the DB instance for Multi-AZ deployment.

정답: B

설명:

<https://aws.amazon.com/vpc/faqs/#:~:text=Can%20a%20subnet%20span%20Availability,within%20a%20single%20Availability%20Zone.>

질문 # 500

A company's application integrates with multiple software-as-a-service (SaaS) sources for data collection. The company runs Amazon EC2 instances to receive the data and to upload the data to an Amazon S3 bucket for analysis. The same EC2 instance that receives and uploads the data also sends a notification to the user when an upload is complete. The company has noticed slow application performance and wants to improve the performance as much as possible. Which solution will meet these requirements with the LEAST operational overhead?

- A. Create an Amazon EventBridge (Amazon CloudWatch Events) rule for each SaaS source to send output data. Configure the S3 bucket as the rule's target. Create a second EventBridge (CloudWatch Events) rule to send events when the upload to the S3 bucket is complete. Configure an Amazon Simple Notification Service (Amazon SNS) topic as the second rule's target.
- B. Create a Docker container to use instead of an EC2 instance. Host the containerized application on Amazon Elastic Container Service (Amazon ECS). Configure Amazon CloudWatch Container Insights to send events to an Amazon Simple Notification Service (Amazon SNS) topic when the upload to the S3 bucket is complete.
- C. Create an Amazon AppFlow flow to transfer data between each SaaS source and the S3 bucket. Configure an S3 event notification to send events to an Amazon Simple Notification Service (Amazon SNS) topic when the upload to the S3 bucket is complete.
- D. Create an Auto Scaling group so that EC2 instances can scale out. Configure an S3 event notification to send events to an Amazon Simple Notification Service (Amazon SNS) topic when the upload to the S3 bucket is complete.

정답: C

질문 # 501

A company needs to connect several VPCs in the us-east-1 Region that span hundreds of AWS accounts. The company's networking team has its own AWS account to manage the cloud network. What is the MOST operationally efficient solution to connect the VPCs?

- A. Create an AWS Transit Gateway in the networking team's AWS account. Configure static routes from each VPC.
- B. Set up VPC peering connections between each VPC. Update each associated subnet's route table.
- C. Configure a NAT gateway and an internet gateway in each VPC to connect each VPC through the internet.
- D. Deploy VPN gateways in each VPC. Create a transit VPC in the networking team's AWS account to connect to each VPC.

정답: A

설명:

Explanation

AWS Transit Gateway is a highly scalable and centralized hub for connecting multiple VPCs, on-premises networks, and remote networks. It simplifies network connectivity by providing a single entry point and reducing the number of connections required. In this scenario, deploying an AWS Transit Gateway in the networking team's AWS account allows for efficient management and control over the network connectivity across multiple VPCs.

질문 # 502

A company uses Amazon EC2 instances and AWS Lambda functions to run its application. The company has VPCs with public subnets and private subnets in its AWS account. The EC2 instances run in a private subnet in one of the VPCs. The Lambda functions need direct network access to the EC2 instances for the application to work.

The application will run for at least 1 year. The company expects the number of Lambda functions that the application uses to increase during that time. The company wants to maximize its savings on all application resources and to keep network latency between the services low.

Which solution will meet these requirements?

- A. Purchase a Compute Savings Plan. Optimize the Lambda functions' duration and memory usage, the number of invocations, and the amount of data that is transferred. Keep the Lambda functions in the Lambda service VPC.
- B. Purchase an EC2 instance Savings Plan. Optimize the Lambda functions duration and memory usage and the number of invocations. Connect the Lambda functions to the private subnet that contains the EC2 instances.
- C. Purchase an EC2 instance Savings Plan. Optimize the Lambda functions duration and memory usage and the number of invocation, and the amount of data that is transferred. Connect the Lambda functions to a public subnet in the same VPC where the EC2 instances run.
- D. Purchase a Compute Savings Plan. Optimize the Lambda functions duration and memory usage, the number of invocations, and the amount of data that is transferred. Connect the Lambda function to the Private subnet that contains the EC2 instances.

정답: D

설명:

By purchasing a Compute Savings Plan, the company can save on the costs of running both EC2 instances and Lambda functions.

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