

一番優秀なAWS-Solutions-Architect-Associateトレーニング学習と更新するAWS-Solutions-Architect-Associate勉強の資料



P.S.JpshikenがGoogle Driveで共有している無料の2026 Amazon AWS-Solutions-Architect-Associateダンプ：https://drive.google.com/open?id=1uVG4PsMBXL2wPydcH_UVbzEix9whMgQ

Amazon認証試験を受かるかどうか人生の重要な変化に関連することを、受験生はみんなよく知っています。Jpshikenは低い価格で高品質の迫真のAWS-Solutions-Architect-Associate問題を受験生に提供して差し上げます。Jpshikenの製品もコスト効率が高く、一年間の無料更新サービスを提供しています。当社のAWS-Solutions-Architect-Associate認定トレーニングの材料は、すぐに入手できます。当社のサイトは答案ダンプのリーディングプロバイダーで、あなたが利用したい最新かつ最正確のAWS-Solutions-Architect-Associate試験認定トレーニング材料、いわゆる試験問題と解答を提供しています。

AWS認定ソリューションアーキテクト - アソシエイト (SAA-C02) 試験は、130分以内に完了する必要がある65の複数選択および複数反応の質問で構成されています。この試験では、AWSコアサービス、データベーステクノロジー、セキュリティ、コンプライアンスなど、幅広いトピックをカバーしています。この試験では、EC2、S3、RDS、ルート53などのさまざまなAWSサービスを使用して、AWSでスケラブルで高度に利用可能な、障害耐性システムを設計および展開する候補者の能力もテストします。試験に合格すると、候補者は授与されます。AWS認定ソリューションアーキテクト - アソシエイト認定。これは、AWSアーキテクチャの設計と展開の卓越性のマークとしてグローバルに認められています。

>> AWS-Solutions-Architect-Associate トレーニング学習 <<

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AWS-Solutions-Architect-Associate問題集を手に入れる前のサービスであれば、アフタサービスであれば、弊社はお客様の皆様の認めを得られるために、皆様の質問をすぐに返答できて準備しています。我々の社員は全日中で皆様のお問い合わせをお待ちしております。あなたはJpshikenのAWS-Solutions-Architect-Associate問題集について

て、何の質問があると、メールで我々のメールアドレスに送ったりすることができます。

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) 認定 AWS-Solutions-Architect-Associate 試験問題 (Q165-Q170):

質問 # 165

A company has application services that have been containerized and deployed on multiple Amazon EC2 instances with public IPs. An Apache Kafka cluster has been deployed to the EC2 instances. A PostgreSQL database has been migrated to Amazon RDS for PostgreSQL. The company expects a significant increase of orders on its platform when a new version of its flagship product is released.

What changes to the current architecture will reduce operational overhead and support the product release?

- A. Deploy the application on Amazon Elastic Kubernetes Service (Amazon EKS) with AWS Fargate and enable auto scaling behind an Application Load Balancer. Create additional read replicas for the DB instance. Create an Amazon Managed Streaming for Apache Kafka cluster and configure the application services to use the cluster. Store static content in Amazon S3 behind an Amazon CloudFront distribution.
- B. Deploy the application on a Kubernetes cluster created on the EC2 instances behind an Application Load Balancer. Deploy the DB instance in Multi-AZ mode and enable storage auto scaling. Create an Amazon Managed Streaming for Apache Kafka cluster and configure the application services to use the cluster. Store static content in Amazon S3 behind an Amazon CloudFront distribution.
- C. Create an EC2 Auto Scaling group behind an Application Load Balancer. Create additional read replicas for the DB instance. Create Amazon Kinesis data streams and configure the application services to use the data streams. Store and serve static content directly from Amazon S3.
- **D. Create an EC2 Auto Scaling group behind an Application Load Balancer. Deploy the DB instance in Multi-AZ mode and enable storage auto scaling. Create Amazon Kinesis data streams and configure the application services to use the data streams. Store and serve static content directly from Amazon S3.**

正解: D

質問 # 166

A company uses Amazon Elastic Kubernetes Service (Amazon EKS) to run a container application. The EKS cluster stores sensitive information in the Kubernetes secrets object. The company wants to ensure that the information is encrypted. Which solution will meet these requirements with the LEAST operational overhead?

- A. Use the container application to encrypt the information by using AWS Key Management Service (AWS KMS).
- B. Implement an AWS Lambda function to encrypt the information by using AWS Key Management Service (AWS KMS).
- C. Use AWS Systems Manager Parameter Store to encrypt the information by using AWS Key Management Service (AWS KMS).
- **D. Enable secrets encryption in the EKS cluster by using AWS Key Management Service (AWS KMS).**

正解: D

解説:

it allows the company to encrypt the Kubernetes secrets object in the EKS cluster with the least operational overhead. By enabling secrets encryption in the EKS cluster, the company can use AWS Key Management Service (AWS KMS) to generate and manage encryption keys for encrypting and decrypting secrets at rest.

This is a simple and secure way to protect sensitive information in EKS clusters. References:

Encrypting Kubernetes secrets with AWS KMS

Kubernetes Secrets

質問 # 167

A Solutions Architect is designing a highly available web application on AWS. The data served on the website is dynamic and is pulled from Amazon DynamoDB. All users are geographically close to one another.

How can the Solutions Architect make the application highly available?

- A. Host the web server data on Amazon CloudFront and update the objects in the CloudFront distribution when they change.
- B. Host the website data on Amazon S3 and set permissions to enable public read-only access for users.
- C. Host the application on EC2 instances in a single Availability Zone. Replicate the EC2 instances to a separate region, and

use an Application Load Balancer for high availability.

- D. Host the application on EC2 instances across multiple Availability Zones. Use an Auto Scaling group coupled with an Application Load Balancer.

正解: D

質問 # 168

A solutions architect is designing a new API using Amazon API Gateway that will receive requests from users.

The volume of requests is highly variable; several hours can pass without receiving a single request. The data processing will take place asynchronously, but should be completed within a few seconds after a request is made.

Which compute service should the solutions architect have the API invoke to deliver the requirements at the lowest cost?

- A. A containerized service hosted in Amazon Elastic Kubernetes Service (Amazon EKS)
- B. A containerized service hosted in Amazon ECS with Amazon EC2
- C. An AWS Lambda function
- D. An AWS Glue job

正解: C

質問 # 169

An application running in a private subnet accesses an Amazon DynamoDB table. There is a security requirement that the data never leave the AWS network.

How should this requirement be met?

- A. Create a VPC endpoint for DynamoDB and configure the endpoint policy
- B. Enable DynamoDB encryption at rest using an AWS KMS key.
- C. Add a NAT gateway and configure the route table on the private subnet
- D. Configure a network ACL on DynamoDB to limit traffic to the private subnet

正解: A

質問 # 170

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多くのIT者がAmazonのAWS-Solutions-Architect-Associate認定試験を通してIT業界の中で良い就職機会を得たくて、生活水準も向上させたいです。でも多くの人が合格するために大量の時間とエネルギーをかかって、無駄になります。同等の効果は、Jpshikenは君の貴重な時間とお金を節約するだけでなく100%の合格率を保証いたします。もし弊社の商品が君にとっては何も役割にならなくて全額で返金いたします。

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