

AWS-Solutions-Associate問題集無料、AWS-Solutions-Associate復習範囲



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Amazon AWS-Solutions-Architect-Associate (AWS Certified Solutions Architect - Associate (SAA-C02)) 認定試験は、Amazon Web Services (AWS) プラットフォーム上でスケーラブルで高可用性、障害耐性のあるシステムを設計する専門家の知識を証明したい個人を対象に設計されています。この認定試験は、AWSのアーキテクチャの原則、ベストプラクティス、およびサービスの候補者の知識を測定します。この試験は、ソリューションアーキテクト、システム管理者、およびAWSサービスを使用してクラウドベースのソリューションを設計および展開する責任がある開発者向けに最適です。

AWS Solutions Architect-アソシエイト認定は、AWSで高度にスケーラブルな障害耐性システムを設計および展開するスキルと知識を個人が持っていることを実証しているため、IT業界で高く評価されています。この認定は、世界中の企業によって認識されており、より高い給与とキャリアの進歩の機会につながる可能性があります。これは、AWSと協力し、クラウドコンピューティング業界でキャリアを促進したいIT専門家にとって貴重な資産です。

AWS認定ソリューションアーキテクト-アソシエイト (SAA-C02) 試験では、EC2、S3、RDS、VPC、IAMなどのAWSコアサービス、AWS Elastic Beanstalk、AWS Lambdaなどの高度なトピックなど、幅広いトピックをカバーしています。、AWS CloudFormation、およびAWS Elastic Load Balancing。候補者は、セキュリティとコンプライアンス、コストの最適化、トラブルシューティングに関する知識についてもテストされています。

>> AWS-Solutions-Associate問題集無料 <<

有難い Amazon AWS-Solutions-Associate | 効果的な AWS-Solutions-Associate問題集無料試験 | 試験の準備方法 AWS Certified Solutions Architect - Associate (SAA-C03)復習範囲

我々GoShikenでは、あなたは一番優秀なAmazon AWS-Solutions-Associate問題集を発見できます。我が社のサービスもいいです。購入した前、弊社はあなたが準備したいAWS-Solutions-Associate試験問題集のサンプルを無料で提供します。購入した後、一年間の無料サービス更新を提供します。Amazon AWS-Solutions-Associate問題集に合格しないなら、180日内で全額返金します。あるいは、他の科目の試験を変えていいです。

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) 認定 AWS-Solutions-Associate 試験問題 (Q314-Q319):

質問 # 314

A company needs to create an Amazon Elastic Kubernetes Service (Amazon EKS) cluster to host a digital media streaming application. The EKS cluster will use a managed node group that is backed by Amazon Elastic Block Store (Amazon EBS) volumes for storage. The company must encrypt all data at rest by using a customer managed key that is stored in AWS Key Management Service (AWS KMS) Which combination of actions will meet this requirement with the LEAST operational overhead? (Select TWO.)

- A. Use a Kubernetes plugin that uses the customer managed key to perform data encryption.
- **B. Enable EBS encryption by default in the AWS Region where the EKS cluster will be created. Select the customer managed key as the default key.**
- **C. Create the EKS cluster Create an IAM role that has cwulicity that grants permission to the customer managed key. Associate the role with the EKS cluster.**
- D. After creation of the EKS cluster, locate the EBS volumes. Enable encryption by using the customer managed key.
- E. Store the customer managed key as a Kubernetes secret in the EKS cluster. Use the customer managed key to encrypt the EBS volumes.

正解: B、C

解説:

EBS encryption by default is a feature that enables encryption for all new EBS volumes and snapshots created in a Region1. EBS encryption by default uses a service managed key or a customer managed key that is stored in AWS KMS1. EBS encryption by default is suitable for scenarios where data at rest must be encrypted by using a customer managed key, such as the digital media streaming application in the scenario1.

To meet the requirements of the scenario, the solutions architect should enable EBS encryption by default in the AWS Region where the EKS cluster will be created. The solutions architect should select the customer managed key as the default key for encryption1. This way, all newEBS volumes and snapshots created in that Region will be encrypted by using the customer managed key.

EKS encryption provider support is a feature that enables envelope encryption of Kubernetes secrets in EKS with a customer managed key that is stored in AWS KMS2. Envelope encryption means that data is encrypted by data encryption keys (DEKs) using AES-GCM; DEKs are encrypted by key encryption keys (KEKs) according to configuration in AWS KMS3. EKS encryption provider support is suitable for scenarios where secrets must be encrypted by using a customer managed key, such as the digital media streaming application in the scenario2.

To meet the requirements of the scenario, the solutions architect should create the EKS cluster and create an IAM role that has a policy that grants permission to the customer managed key. The solutions architect should associate the role with the EKS cluster2. This way, the EKS cluster can use envelope encryption of Kubernetes secrets with the customer managed key.

質問 # 315

A company is running a photo hosting service in the us-east-1 Region. The service enables users across multiple countries to upload and view photos. Some photos are heavily viewed tor months, and others are viewed for less than a week. The application allows uploads of up to 20 MB for each photo. The service uses the photo metadata to determine which photos to display to each user. Which solution provides the appropriate user access MOST cost-effectively?

- **A. Store the photos In the Amazon S3 Intelligent-Tiering storage class. Store the photo metadata and its S3 location in DynamoDB.**
- B. Store the photos in Amazon DynamoDB. Turn on DynamoDB Accelerator (DAX) to cache frequently viewed items.
- C. Store the photos in the Amazon S3 Glacier storage class. Set up an S3 Lifecycle policy to move photos older than 30 days to the S3 Glacier Deep Archive storage class. Store the photo metadata and its S3 location in Amazon Elasticsearch Service (Amazon ES).
- D. Store the photos in the Amazon S3 Standard storage class. Set up an S3 Lifecycle policy to move photos older than 30 days to the S3 Standard-Infrequent Access (S3 Standard-IA) storage class. Use the object tags to keep track of metadata.

正解: A

質問 # 316

Is the encryption of connections between my application and my DB Instance using SSL for the MySQL server engines available?

- A. Yes
- B. Only in VPC
- C. Only in certain regions
- D. No

正解: A

質問 # 317

You have a CloudFront distribution configured with the following path patterns:

When users request objects that start with 'static2/', they are receiving 404 response codes. What might be the problem?

- A. CloudFront distributions cannot have multiple different origin types
- B. CloudFront distributions cannot have origins in different AWS regions
- C. The '*' path pattern must appear after the 'static2/*' path
- D. The '**' path pattern must appear before 'static1/*' path

正解: B

質問 # 318

A company runs a critical customer-facing application on Amazon Elastic Kubernetes Service (Amazon EKS) The application has a microservices architecture The company needs to implement a solution that collects, aggregates and summarizes metrics and logs from the application in a centralized location Which solution meets these requirements?

- A. Configure Amazon CloudWatch Container Insights in the existing EKS cluster View the metrics and logs in the CloudWatch console.
- B. Configure AWS CloudTrail to capture data events Query CloudTrail by using Amazon OpenSearch Service (Amazon Elasticsearch Service)
- C. Run the Amazon CloudWatch agent In the existing EKS cluster View the metrics and logs in the CloudWatch console.
- D. Run AWS App Mesh in the existing EKS cluster View the metrics and logs in the App Mesh console

正解: B

質問 # 319

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今、私たちAmazonは非常に競争の激しい世界に住んでいます。あなたがまともな仕事を見つけて高い給料を稼ぎたいなら、あなたは優れた能力と豊富な知識を所有していなければなりません。この状況では、AWS-Solutions-Associateガイドドキュメントを所有することは非常に重要です。特定の分野で優れた能力を習得し、仕事をうまく処理できるからです。私たちが提供するAWS-Solutions-Associate試験準備は、AWS-Solutions-Associate試験に合格し、簡単にAWS-Solutions-Associate試験ドキュメントを所有するという夢を実現するのに役立ちます。

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