

Amazon DVA-C02復習教材 & DVA-C02最新受験攻略



2026年Fast2testの最新DVA-C02 PDFダンプおよびDVA-C02試験エンジンの無料共有: <https://drive.google.com/open?id=1bAckoEXDy6sqi4RRYs-LCZFAIC-il1uV>

立派な生活を送るために、彼らはこの試験に関する専門知識の厳密な研究を行いました。AWS Certified Developer - Associateのトレーニング資料がありますので、完璧な練習資料の検索に時間をかけないでください。DVA-C02試験準備の熟練度を保証できます。ですから、これは決定的な選択です。つまり、DVA-C02実践教材は、あなたが成功の成果を得るのに役立つことを意味します。

Amazon DVA-C02 (AWS 認定開発者 - アソシエイト) 認定試験は、AWS 開発に関連する様々なトピックをカバーしており、コアサービス、アプリケーションサービス、セキュリティ、ベストプラクティス、トラブルシューティングなどが含まれます。この認定は世界的に認められており、プロフェッショナルのキャリアアップと収入増加に役立ちます。

Amazon DVA-C02 認定試験の出題範囲:

トピック	出題範囲
トピック 1	• Troubleshooting and Optimization: This topic prepares AWS developers to assist in root cause analysis, integrate observability into their code with instrumentation, and optimize applications using AWS services and features. Mastery of these skills ensures developers can maintain and enhance application performance and reliability efficiently.

トピック 2	• Deployment: AWS developers learn to prepare application artifacts for deployment, conduct rigorous testing in development environments, and automate deployment testing workflows. This topic also introduces the use of AWS CI • CD services for efficient code deployment. The knowledge ensures effective application lifecycle management in production environments.
トピック 3	• Development with AWS Services: In this topic, AWS developers gain expertise in writing and managing code for applications hosted on AWS, including leveraging AWS Lambda for serverless architectures. The focus also includes using data stores effectively in application development. The topic sharpens skills in cloud-native application development, aligning with the requirements of scalable, efficient systems.
トピック 4	• Security: This topic empowers AWS developers to implement robust authentication and authorization mechanisms for applications and AWS services. It also highlights best practices in applying encryption using AWS tools and securely managing sensitive data within application code. Developers enhance their ability to create secure, compliant applications in the AWS ecosystem.

>> Amazon DVA-C02復習教材 <<

試験の準備方法-素晴らしいDVA-C02復習教材試験-実地的なDVA-C02最新受験攻略

Fast2testが提供した問題集を使用してIT業界の頂点の第一歩としてとても重要な地位になります。君の夢は1歩更に近くなります。資料を提供するだけでなく、AmazonのDVA-C02試験も一年の無料アップデートになっています。

Amazon AWS Certified Developer - Associate 認定 DVA-C02 試験問題 (Q52-Q57):

質問 # 52

A developer has an application container, an AWS Lambda function, and an Amazon Simple Queue Service (Amazon SQS) queue. The Lambda function uses the SQS queue as an event source. The Lambda function makes a call to a third-party machine learning API when the function is invoked. The response from the third-party API can take up to 60 seconds to return. The Lambda function's timeout value is currently 65 seconds. The developer has noticed that the Lambda function sometimes processes duplicate messages from the SQS queue. What should the developer do to ensure that the Lambda function does not process duplicate messages?

- A. Configure the SQS queue's delivery delay value to be greater than the maximum time it takes to call the third-party API.
- B. Configure the Lambda function with a larger amount of memory.
- C. Configure an increase in the Lambda function's timeout value.
- **D. Configure the SQS queue's visibility timeout value to be greater than the maximum time it takes to call the third-party API.**

正解: D

質問 # 53

A company with multiple branch locations has an analytics and reporting application. Each branch office pushes a sales report to a shared Amazon S3 bucket at a predefined time each day. The company has developed an AWS Lambda function that analyzes the reports from all branch offices in a single pass. The Lambda function stores the results in a database. The company needs to start the analysis once each day at a specific time. Which solution will meet these requirements MOST cost-effectively?

- A. Create an AWS Step Functions state machine that invokes the Lambda function once each day at the predefined time.
- B. Configure an S3 event notification to invoke the Lambda function when a branch office uploads a sales report.
- **C. Create an Amazon EventBridge scheduled rule that invokes the Lambda function once each day at the predefined time.**
- D. Configure the Lambda function to run continuously and to begin analysis only at the predefined time each day.

正解: C

質問 # 54

A developer is creating a template that uses AWS CloudFormation to deploy an application. The application is serverless and uses Amazon API Gateway, Amazon DynamoDB, and AWS Lambda.

Which AWS service or tool should the developer use to define serverless resources in YAML?

- A. CloudFormation serverless intrinsic functions
- B. AWS Elastic Beanstalk
- C. AWS Serverless Application Model (AWS SAM)
- D. AWS Cloud Development Kit (AWS CDK)

正解: C

解説:

AWS Serverless Application Model (AWS SAM) is an open-source framework that enables developers to build and deploy serverless applications on AWS. AWS SAM uses a template specification that extends AWS CloudFormation to simplify the definition of serverless resources such as API Gateway, DynamoDB, and Lambda. The developer can use AWS SAM to define serverless resources in YAML and deploy them using the AWS SAM CLI.

Reference:

[What Is the AWS Serverless Application Model (AWS SAM)? - AWS Serverless Application Model]

[AWS SAM Template Specification - AWS Serverless Application Model]

質問 # 55

A company is migrating an on-premises database to Amazon RDS for MySQL. The company has read-heavy workloads. The company wants to refactor the code to achieve optimum read performance for queries.

Which solution will meet this requirement with LEAST current and future effort?

- A. Use a multi-AZ Amazon RDS deployment. Increase the number of connections that the code makes to the database or increase the connection pool size if a connection pool is in use.
- B. Use a multi-AZ Amazon RDS deployment. Modify the code so that queries access the secondary RDS instance.
- C. Deploy Amazon RDS with one or more read replicas. Modify the application code so that queries use the URL for the read replicas.
- D. Use open source replication software to create a copy of the MySQL database on an Amazon EC2 instance. Modify the application code so that queries use the IP address of the EC2 instance.

正解: C

解説:

Amazon RDS for MySQL supports read replicas, which are copies of the primary database instance that can handle read-only queries. Read replicas can improve the read performance of the database by offloading the read workload from the primary instance and distributing it across multiple replicas. To use read replicas, the application code needs to be modified to direct read queries to the URL of the read replicas, while write queries still go to the URL of the primary instance. This solution requires less current and future effort than using a multi-AZ deployment, which does not provide read scaling benefits, or using open source replication software, which requires additional configuration and maintenance. Reference: Working with read replicas

質問 # 56

A developer is writing unit tests for a new application that will be deployed on AWS. The developer wants to validate all pull requests with unit tests and merge the code with the main branch only when all tests pass. The developer stores the code in AWS CodeCommit and sets up AWS CodeBuild to run the unit tests. The developer creates an AWS Lambda function to start the CodeBuild task. The developer needs to identify the CodeCommit events in an Amazon EventBridge event that can invoke the Lambda function when a pull request is created or updated.

Which CodeCommit event will meet these requirements?

```

A. {
    "source": ["aws.codecommit"],
    "detail": {
        "event": ["pullRequestMergeStatusUpdated"],
    }
}

B. {
    "source": ["aws.codecommit"],
    "detail": {
        "event": ["pullRequestApprovalRuleCreated"]
    }
}

C. {
    "source": ["aws.codecommit"],
    "detail": {
        "event": ["pullRequestSourceBranchUpdated", "pullRequestCreated"]
    }
}

D. {
    "source": ["aws.codecommit"],
    "detail": {
        "event": ["pullRequestUpdated", "pullRequestSourceBranchCreated"]
    }
}

```

- A. Option D
- B. Option A
- C. Option B
- **D. Option C**

正解: D

解説:

<https://aws.amazon.com/blogs/devops/automated-code-review-on-pull-requests-using-aws-codecommit-and-aws-codebuild/>

質問 #57

.....

今日、雇用市場での競争DVA-C02は過去のどの時代よりも激しくなっています。Fast2test良い仕事を見つけたのなら、あなたは良い能力と熟練した主要な知識を所有していなければなりません。そのため、最高の学習教材を提供するため、AmazonのDVA-C02認定を取得する必要があります。当社のAmazon試験トレントは高品質で効率的であり、テストに合格するのに役立ちます。

DVA-C02最新受験攻略: <https://jp.fast2test.com/DVA-C02-premium-file.html>

- DVA-C02復習教材を使用すると、映画を見るのと同じくらい簡単にAWS Certified Developer - Associateをパスします □ { www.xhs1991.com } サイトにて最新 □ DVA-C02 □ 問題集をダウンロードDVA-C02無料ダウンロード
- DVA-C02受験トレーニング □ DVA-C02資格トレーニング □ DVA-C02受験対策 □ { www.goshiken.com }にて限定無料の（DVA-C02）問題集をダウンロードせよDVA-C02模擬対策
- 更新するDVA-C02復習教材試験-試験の準備方法-最新のDVA-C02最新受験攻略 □ ▶ www.goshiken.com ◀で使える無料オンライン版「DVA-C02」の試験問題DVA-C02試験資料
- DVA-C02復習教材を読むと、AWS Certified Developer - Associateをパスします □ □ www.goshiken.com □ サイトにて「DVA-C02」問題集を無料で使おうDVA-C02試験資料
- DVA-C02模擬練習 □ DVA-C02問題無料 □ DVA-C02無料ダウンロード □ [www.mogixam.com] サイト

P.S. Fast2testがGoogle Driveで共有している無料かつ新しいDVA-C02ダンプ: <https://drive.google.com/open?id=1bAckoEXDy6sqi4RRYb-LCZFAlC-il1uV>