

AWS-Developer試験合格攻略 & AWS-Developer難易度受験料



ちなみに、Topexam AWS-Developerの一部をクラウドストレージからダウンロードできます：https://drive.google.com/open?id=12ULuMXiESHpHU9Ppl0_Oc74emXyGd1FT

銀行市場の急速な変化に合わせて、最新のAWS-Developer学習教材を提供し、より多くの知識を確実に習得できるようにしています。また、AWS-Developerトレーニングクイズが市場に登場して以来、プロの作業チームは長年の教育的背景と職業トレーニングの経験を積んでいるため、AWS-Developer準備資料は優れた信頼性、完璧な機能、強力な実用性を備えています。私たちが提供できる多くの利点があるので、動かして、AWS-Developerトレーニング資料を試してみませんか？

AWS認定開発者 - アソシエイトになるには、候補者はAWS認定開発者 - アソシエイト認定試験に合格する必要があります。この試験は、130分以内に完了する必要がある65の複数選択質問で構成されています。試験の合格スコアは1000のうち720です。試験に合格すると、候補者は2年間有効な認定を受け取ります。認定は、現在のバージョンの試験に合格するか、高レベルのAWS認定を取得することで更新できます。

AWS開発者試験では、EC2、S3、RDSなどのAWSコアサービス、AWS CodeDeploy、AWS CodeCommit、AWS CodePipelineなどの開発者ツールなど、幅広いトピックをカバーしています。また、AWS Security、AWS Lambda、Amazon API Gatewayなどのトピックもカバーしています。この試験は、65の複数選択と複数の応答の質問で構成されており、130分以内に完了する必要があります。

>> AWS-Developer試験合格攻略 <<

AWS-Developer難易度受験料 & AWS-Developer PDF問題サンプル

何事でもはじめが一番難しいです。AmazonのAWS-Developer試験への復習に悩んでいますか。弊社の試験のためのソフトを買うのはあなたの必要の第一歩です。弊社の提供したのはあなたがほしいのだけではなく、試験のためにあなたの必要があるのです。あなたは決められないかもしれませんが、AmazonのAWS-Developerのデモをダウンロードしてください。やってみて第一歩を進める勇気があります。

Amazon AWS Certified Developer Associate Exam (DVA-C02) 認定 AWS-Developer 試験問題 (Q34-Q39):

質問 # 34

A developer is writing a new serverless application for a company. Several other developers must collaborate on the code for this application, and the company expects frequent changes to the code. The developer needs to deploy the code from source control to AWS Lambda with the fewest number of manual steps.

Which strategy for the build and deployment should the developer use to meet these requirements?

- A. Use AWS CodeBuild and AWS CodePipeline to invoke builds and corresponding deployments when configured source controlled branches have pull requests merged into them
- B. Build the code locally, and then upload the code into the source control system. When a release is needed, run AWS CodePipeline to extract the uploaded build and deploy the resources.
- C. Use the Lambda console to upload a .zip file of the application that is created by the AWS Serverless Application Model (AWS SAM) CLI build command.
- D. Use the AWS Serverless Application Model (AWS SAM) CLI to build and deploy the application from the developer's local machine with the latest version checked out locally.

正解: A

質問 # 35

For a deployment using AWS CodeDeploy, what is the run order of the hooks for in-place deployments?

- A. Before Install -> Application Stop -> Application Start -> After Install
- B. Application Stop -> Before Install -> After Install -> Application Start
- C. Application Stop -> Before Install -> Validate Service -> Application Start
- D. Before Install -> Application Stop -> Validate Service -> Application Start

正解: B

解説:

<https://docs.aws.amazon.com/codedeploy/latest/userguide/reference-appspec-file-structure-hooks.html#reference-appspec-file-structure-hooks-run-order>

質問 # 36

A company has implemented AWS CodeDeploy as part of its cloud native CI/CD stack. The company enables automatic rollbacks while deploying a new version of a popular web application from in place to Amazon EC2. What occurs if the deployment of the new version fails due to code regression?

- A. CodeDeploy switches the Amazon Route 53 alias records back to the known good green deployment and terminates the failed blue deployment
- B. AWS CodePipeline promotes the most recent deployment with a SUCCEEDED status to production
- C. The last known good deployment is automatically restored using the snapshot stored in Amazon S3
- D. A new deployment of the last known good version of the application is deployed with a new deployment ID

正解: B

質問 # 37

A developer wants to migrate a Windows .NET application that is running on IIS with a Microsoft SQL Server database to AWS. The developer does not want to think about provisioning and managing the infrastructure. What should the developer do to migrate the application with the LEAST amount of effort?

- A. Back up and restore the database to Amazon RDS. Use the .NET Migration Assistant for AWS Elastic Beanstalk to migrate the web application to a preconfigured solution stack that Elastic Beanstalk provides.
- B. Containerize the application on premises. Push the image to Amazon Elastic Container Registry (Amazon ECR). Create an AWS CloudFormation template to deploy the application
- C. Migrate the database to Amazon DynamoDB. Use Amazon API Gateway and AWS Lambda to create a web application interface that is hosted in an Amazon S3 bucket.
- D. Launch Amazon EC2 instances for Windows Server. Back up and restore the database to Amazon RDS. Deploy the web application to the new EC2 instances

正解: A

質問 # 38

Which of the below mentioned options can be a good use case for storing content in AWS S3?

- [illegible]

P.S. TopexamがGoogle Driveで共有している無料かつ新しいAWS-Developerダンプ: https://drive.google.com/open?id=12ULuMXtESHpHU9Ppl0_Oc74emXyGd1FT