

높은통과율DVA-C02인기문제모음시험대비공부문제

DVA-C01 Valid until Feb 27, 2023			DVA-C02 NEW Available on February 28, 2023	
DOMAIN	% of Examination		DOMAIN	% of Examination
Development with AWS Services	30%	→	Development with AWS Services	32%
Security	26%		Security	26%
Deployment	22%	→	Deployment	24%
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- There is no 8ETA exam for the DVA-C02 exam version



그리고 Itcertkr DVA-C02 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:

https://drive.google.com/open?id=1HdXnTzhV_hT9wGiuvhf2eO54F0YFZdlm

Itcertkr에서는 Amazon DVA-C02 시험에 대비한 고품질 Amazon DVA-C02덤프를 제공해 드립니다. Amazon DVA-C02덤프는 IT 업계 종사자들에 있어서 아주 중요한 인증시험이자 인기 자격증을 취득할 수 있는 필수과목입니다. Amazon DVA-C02시험을 합격하여 자격증을 취득하시면 취업하는데 가산점이 될 수 있고 급여 인상이나 이직에도 많은 도움을 드릴 수 있습니다.

이 시험은 프로그래밍 언어, 개발 도구 및 건축 모범 사례를 포함하여 AWS와 관련된 광범위한 주제에 중점을 둡니다. AWS 핵심 서비스, 데이터베이스, 보안 및 배포와 같은 주제를 다룹니다. 이 시험은 또한 AWS 플랫폼에서 확장 가능, 결합 내성 및 고도로 사용 가능한 응용 프로그램을 설계하고 개발하는 후보자의 능력을 테스트합니다.

>> DVA-C02인기문제모음 <<

완벽한 DVA-C02인기문제모음 덤프문제자료

Amazon인증 DVA-C02시험은 등록하였는데 시험준비는 아직이라구요? Amazon인증 DVA-C02시험일이 다가오고 있는데 공부를 하지 않아 두려워 하고 계시는 분들은 이 글을 보는 순간 시험패스에 자신을 가지게 될 것입니다. 시험준비 시간이 적다고 하여 패스할 수 없는 건 아닙니다. Itcertkr의 Amazon인증 DVA-C02덤프와의 근사한 만남이 Amazon인증 DVA-C02패스에 화이팅을 불러드립니다. 덤프에 있는 문제만 공부하면 되기에 시험일이 며칠 뒤라도 시험패스는 문제없습니다. 더는 공부하지 않은 자신을 원망하지 마시고 결단성있게 Itcertkr의 Amazon인증 DVA-C02덤프로 시험패스에 고고싱하세요.

최신 AWS Certified Associate DVA-C02 무료 샘플문제 (Q165-Q170):

질문 # 165

A developer is creating an ecommerce workflow in an AWS Step Functions state machine that includes a HTTP Task state. The task passes shipping information and order details to an endpoint.

The developer needs to test the workflow to confirm that the HTTP headers and body are correct and that the responses meet expectations.

- A. Use the data flow simulator to invoke only the HTTP Task. View the request and response data.
- B. Use the TestState API to invoke the state machine. Set the inspection level to DEBUG.
- C. Change the log level of the state machine to ALL. Run the state machine.
- **D. Use the TestState API to invoke only the HTTP Task. Set the inspection level to TRACE.**

정답: D

설명:

Comprehensive and Detailed Step-by-Step Explanation:

To confirm that the HTTP headers, body, and responses meet expectations, you need to test the specific HTTP Task state in isolation and inspect the details.

* Option A: TestState API with TRACE:

* The TestState API allows developers to test individual states in a state machine without executing the entire workflow.

* Setting the inspection level to TRACE provides detailed information about the HTTP request and response, including headers, body, and status codes.

* This option provides the precise and granular testing required to verify the HTTP Task functionality.

* Why Other Options Are Incorrect:

* Option B: The DEBUG inspection level provides less detailed information than TRACE and focuses on general debugging, not a detailed view of HTTP interactions.

* Option C: Step Functions does not have a "data flow simulator" to test individual tasks; this option is not valid.

* Option D: Changing the state machine's log level to ALL increases logging granularity for the entire state machine but does not allow isolated testing of a specific HTTP Task.

References:

AWS Step Functions: Testing State Machines

질문 # 166

A company is building a serverless application on AWS. The application uses an AWS Lambda function to process customer orders 24 hours a day, 7 days a week. The Lambda function calls an external vendor's HTTP API to process payments.

During load tests, a developer discovers that the external vendor payment processing API occasionally times out and returns errors.

The company expects that some payment processing API calls will return errors.

The company wants the support team to receive notifications in near real time only when the payment processing external API error rate exceed 5% of the total number of transactions in an hour. Developers need to use an existing Amazon Simple Notification Service (Amazon SNS) topic that is configured to notify the support team.

Which solution will meet these requirements?

- A. Publish the results of the external payment processing API calls to a new Amazon SNS topic. Subscribe the support team members to the new SNS topic.
- **B. Publish custom metrics to CloudWatch that record the failures of the external payment processing API calls. Configure a CloudWatch alarm to notify the existing SNS topic when error rate exceeds the specified rate.**
- C. Write the results of payment processing API calls to Amazon CloudWatch. Use Amazon CloudWatch Logs Insights to query the CloudWatch logs. Schedule the Lambda function to check the CloudWatch logs and notify the existing SNS topic.
- D. Write the results of the external payment processing API calls to Amazon S3. Schedule an Amazon Athena query to run at regular intervals. Configure Athena to send notifications to the existing SNS topic when the error rate exceeds the specified rate.

정답: B

설명:

You can use the Embedded Metrics format to embed custom metrics alongside detailed log event data. CloudWatch automatically extracts the custom metrics so you can visualize and alarm on them, for real-time incident detection.

<https://docs.aws.amazon.com/lambda/latest/operatorguide/custom-metrics.html>

질문 # 167

An online sales company is developing a serverless application that runs on AWS. The application uses an AWS Lambda function that calculates order success rates and stores the data in an Amazon DynamoDB table. A developer wants an efficient way to invoke the Lambda function every 15 minutes.

Which solution will meet this requirement with the LEAST development effort?

- **A. Create an Amazon EventBridge rule that has a rate expression that will run the rule every 15 minutes. Add the Lambda function as the target of the EventBridge rule.**
- B. Create an AWS Step Functions state machine. Configure the state machine to invoke the Lambda function execution role at a specified interval by using a Wait state. Set the interval to 15 minutes.
- C. Create an AWS Systems Manager document that has a script that will invoke the Lambda function on Amazon EC2. Use a Systems Manager Run Command task to run the shell script every 15 minutes.
- D. Provision a small Amazon EC2 instance. Set up a cron job that invokes the Lambda function every 15 minutes.

정답: A

질문 # 168

A developer is creating an AWS Lambda function that needs credentials to connect to an Amazon RDS for MySQL database. An Amazon S3 bucket currently stores the credentials. The developer needs to improve the existing solution by implementing credential rotation and secure storage. The developer also needs to provide integration with the Lambda function.

Which solution should the developer use to store and retrieve the credentials with the LEAST management overhead?

- A. Store the credentials in AWS Systems Manager Parameter Store. Select the database that the parameter will access. Use the default AWS Key Management Service (AWS KMS) key to encrypt the parameter. Enable automatic rotation for the parameter. Use the parameter from Parameter Store on the Lambda function to connect to the database.
- B. Encrypt the credentials with the default AWS Key Management Service (AWS KMS) key. Store the credentials as environment variables for the Lambda function. Create a second Lambda function to generate new credentials and to rotate the credentials by updating the environment variables of the first Lambda function. Invoke the second Lambda function by using an Amazon EventBridge rule that runs on a schedule. Update the database to use the new credentials. On the first Lambda function, retrieve the credentials from the environment variables. Decrypt the credentials by using AWS KMS. Connect to the database.
- C. Encrypt the credentials by using AWS Key Management Service (AWS KMS). Store the credentials in an Amazon DynamoDB table. Create a second Lambda function to rotate the credentials. Invoke the second Lambda function by using an Amazon EventBridge rule that runs on a schedule. Update the DynamoDB table. Update the database to use the generated credentials. Retrieve the credentials from DynamoDB with the first Lambda function. Connect to the database.
- **D. Store the credentials in AWS Secrets Manager. Set the secret type to Credentials for Amazon RDS database. Select the database that the secret will access. Use the default AWS Key Management Service (AWS KMS) key to encrypt the secret. Enable automatic rotation for the secret. Use the secret from Secrets Manager on the Lambda function to connect to the database.**

정답: D

설명:

AWS Secrets Manager is a service that helps you protect secrets needed to access your applications, services, and IT resources. Secrets Manager enables you to store, retrieve, and rotate secrets such as database credentials, API keys, and passwords. Secrets Manager supports a secret type for RDS databases, which allows you to select an existing RDS database instance and generate credentials for it. Secrets Manager encrypts the secret using AWS Key Management Service (AWS KMS) keys and enables automatic rotation of the secret at a specified interval. A Lambda function can use the AWS SDK or CLI to retrieve the secret from Secrets Manager and use it to connect to the database. Reference: Rotating your AWS Secrets Manager secrets

질문 # 169

A company is planning to securely manage one-time fixed license keys in AWS. The company's development team needs to access the license keys in automation scripts that run in Amazon EC2 instances and in AWS CloudFormation stacks.

Which solution will meet these requirements MOST cost-effectively?

- A. CloudFormation NoEcho parameters
- B. AWS Secrets Manager secrets with a tag that is named SecretString
- **C. AWS Systems Manager Parameter Store SecureString parameters**
- D. Amazon S3 with encrypted files prefixed with "config"

정답: C

설명:

Explanation

AWS Systems Manager Parameter Store is a service that provides secure, hierarchical storage for configuration data and secrets. Parameter Store supports SecureString parameters, which are encrypted using AWS Key Management Service (AWS KMS) keys. SecureString parameters can be used to store license keys in AWS and retrieve them securely from automation scripts that run in EC2 instances or CloudFormation stacks. Parameter Store is a cost-effective solution because it does not charge for storing parameters or API calls. Reference: Working with Systems Manager parameters

질문 # 170

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