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Information on Amazon DVA-C02 Exam Questions:

VENDOR: Amazon

EXAM NAME: AWS Certified Developer - Associate

EXAM CODE: DVA-C02

CERTIFICATION NAME: Amazon Associate & AWS Certified Developer Associate

EXAM FORMAT: MCQ'S

EXAM LANGUAGE: ENGLISH

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Amazon DVA-C02 certification is a valuable credential for developers who want to demonstrate their proficiency in developing and maintaining applications in AWS. It is a challenging exam that tests a candidate's knowledge and skills in core AWS services and application development. Passing DVA-C02 Exam can open up new job opportunities and provide a competitive advantage in today's job market.

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Amazon DVA-C02 Exam is intended for developers who have one or more years of experience in developing and maintaining AWS-based applications. DVA-C02 exam covers a wide range of topics such as AWS core services, application deployment, security, and troubleshooting, among others. DVA-C02 exam consists of multiple-choice questions and has a time limit of 130 minutes.

The AWS Certified Developer - Associate exam is an essential certification for developers who want to demonstrate their expertise in developing and deploying applications on the AWS platform. AWS Certified Developer - Associate certification can help candidates advance their careers and open up new opportunities in the field of cloud computing.

Amazon AWS Certified Developer - Associate Sample Questions (Q615-Q620):

NEW QUESTION # 615

A developer is building an application that uses an Amazon RDS for PostgreSQL database. To meet security requirements, the developer needs to ensure that data is encrypted at rest. The developer must be able to rotate the encryption keys on demand.

- A. Use an AWS KMS managed encryption key to encrypt the database.
- B. Create a 256-bit AES-GCM encryption key. Store the key in AWS Secrets Manager. Configure an AWS Lambda function to perform key rotation. Use the key to encrypt the database.
- **C. Create a symmetric customer managed AWS KMS key. Use the key to encrypt the database.**
- D. Create a 256-bit AES-GCM encryption key. Store the key in AWS Secrets Manager, and enable managed rotation. Use the key to encrypt the database.

Answer: C

Explanation:

Comprehensive Detailed Explanation with all AWS References

* Why Option B is Correct: A customer-managed AWS Key Management Service (KMS) key allows for encryption at rest and provides the ability to rotate the key on demand. This ensures compliance with security requirements for key management and database encryption.

* RDS integrates natively with AWS KMS, allowing the use of a customer-managed key for encrypting data at rest.

* Key rotation can be managed directly in AWS KMS without needing custom solutions.

* Why Other Options are Incorrect:

* Option A: AWS KMS managed encryption keys (AWS-owned keys) do not support key rotation on demand.

* Option C & D: Storing keys in AWS Secrets Manager with custom rotation is not a recommended approach for database encryption. AWS KMS is designed specifically for secure key management and encryption.

* AWS Documentation References:

* Encrypting Amazon RDS Resources

* AWS Key Management Service (KMS)

NEW QUESTION # 616

A company runs an AWS CodeBuild project on medium-sized Amazon EC2 instances. The company wants to cost optimize the project and reduce the provisioning time.

- A. Configure the project to run on a CodeBuild on-demand fleet.
- **B. Set up Amazon S3 caching for the CodeBuild project.**
- C. Select AWS Lambda as the compute mode for the CodeBuild project.
- D. Configure the project to run on a CodeBuild reserved capacity fleet.

Answer: B

Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

* Option D: Set up Amazon S3 Caching for CodeBuild:

* CodeBuild supports S3 caching to store intermediate build artifacts and dependencies. This reduces the time required to download dependencies during subsequent builds, effectively lowering costs and improving build performance.

- * By using S3 caching, developers can optimize costs without changing the compute type or adding complexity.
 - * Why Other Options Are Incorrect:
 - * Option A: CodeBuild does not have a "reserved capacity fleet" option.
 - * Option B: AWS Lambda cannot be used as the compute mode for CodeBuild projects. CodeBuild uses its own managed build environments.
 - * Option C: CodeBuild already operates on an on-demand basis, so this does not address the need for optimization or reduced provisioning time.
- References:
- * AWS CodeBuild Caching Documentation

NEW QUESTION # 617

A developer is creating an AWS Step Functions state machine to handle an order processing workflow. When the state machine receives an order, the state machine pauses until the order has been confirmed. A record that is added to an Amazon DynamoDB table by another service confirms each order.

The developer must complete the order processing workflow.

Which solution will meet this requirement?

- A. Update the state machine to query the DynamoDB table by using the DynamoDB GetItem state to determine whether a record exists. If the record does exist, continue to the next state. If the record does not exist, wait 5 minutes and check again.
- B. Invoke an AWS Lambda function from the state machine. Configure the Lambda function to continuously poll the DynamoDB table for the appropriate record and to return when a record exists. Continue the state machine invocation when the Lambda function returns. If the Lambda function times out, then fail the state machine.
- C. **Subscribe an AWS Lambda function to a DynamoDB table stream. Configure the Lambda function to run when a new record is added to the table.**
When the Lambda function receives the appropriate record, run the redrive execution command on the running state machine.
- D. Subscribe an AWS Lambda function to the DynamoDB table stream. Configure the Lambda function to run when a new record is added to the table.
When the Lambda function receives the appropriate record, stop the current state machine invocation and start a new invocation.

Answer: C

NEW QUESTION # 618

A company has an Amazon S3 bucket containing premier content that it intends to make available to only paid subscribers of its website. The S3 bucket currently has default permissions of all objects being private to prevent inadvertent exposure of the premier content to non-paying website visitors.

How can the company limit the ability to download a premier content file in the S3 Bucket to paid subscribers only?

- A. Add a Docket policy that requires multi-factor authentication for request to access the S3 bucket objects.
- B. Enable server-side encryption on the S3 bucket for data protection against the non-paying website visitors.
- C. Apply a bucket policy that allows anonymous users to download the content from the S3 bucket.
- D. **Generate a pre-signed object URL for the premier content file when a paid subscriber requests a download.**

Answer: D

Explanation:

Explanation

This solution will limit the ability to download a premier content file in the S3 bucket to paid subscribers only because it uses a pre-signed object URL that grants temporary access to an S3 object for a specified duration.

The pre-signed object URL can be generated by the company's website when a paid subscriber requests a download, and can be verified by Amazon S3 using the signature in the URL. Option A is not optimal because it will allow anyone to download the content from the S3 bucket without verifying their subscription status.

Option C is not optimal because it will require additional steps and costs to configure multi-factor authentication for accessing the S3 bucket objects, which may not be feasible or user-friendly for paid subscribers. Option D is not optimal because it will not prevent non-paying website visitors from accessing the S3 bucket objects, but only encrypt them at rest.

References: Share an Object with Others, [Using Amazon S3 Pre-Signed URLs]

www.stes.tyc.edu.tw, Disposable vapes

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