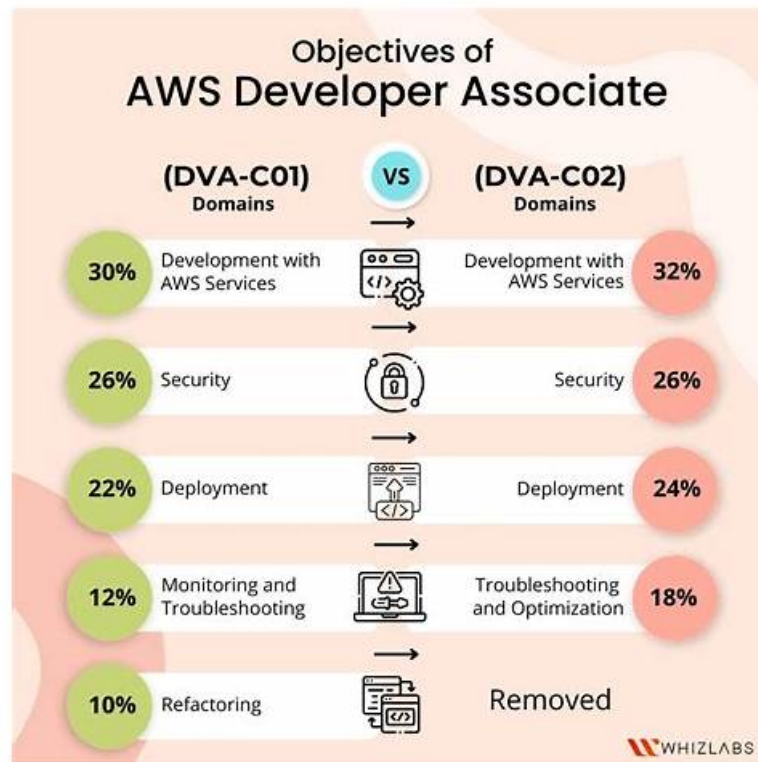# Free PDF Quiz Amazon - DVA-C02 - The Best AWS Certified Developer - Associate Valid Test Topics

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Amazon AWS Certified Developer - Associate Sample Questions (Q50-Q55):

NEW QUESTION # 50
A developer must analyze performance issues with production-distributed applications written as AWS Lambda functions. These

distributed Lambda applications invoke other components that make up the applications.
How should the developer identify and troubleshoot the root cause of the performance issues in production?

- A. Run Amazon Inspector agents and then analyze performance.
- B. Use AWS X-Ray, then examine the segments and errors.
- C. Use AWS CloudTrail and then examine the logs.
- D. Add logging statements to the Lambda functions, then use Amazon CloudWatch to view the logs.

Answer: B

Explanation:
AWS X-Ray is the best tool for identifying and addressing the root cause of performance issues in distributed production applications. X-Ray provides an overview of the entire call stack, including the Lambda functions and other components they invoke.

NEW QUESTION # 51
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 automaton scripts that run in Amazon EC2 instances and in AWS CloudFormation stacks.
Which solution will meet these requirements MOST cost-effectively?

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

Answer: D

Explanation:
https://docs.aws.amazon.com/systems-manager/latest/userguide/systems-manager-parameter- store.html

NEW QUESTION # 52
A company needs to harden its container images before the images are in a running state. The company's application uses Amazon Elastic Container Registry (Amazon ECR) as an image registry. Amazon Elastic Kubernetes Service (Amazon EKS) for compute, and an AWS CodePipeline pipeline that orchestrates a continuous integration and continuous delivery (CI/CD) workflow.
Dynamic application security testing occurs in the final stage of the pipeline after a new image is deployed to a development namespace in the EKS cluster. A developer needs to place an analysis stage before this deployment to analyze the container image earlier in the CI/CD pipeline.
Which solution will meet these requirements with the MOST operational efficiency?

- A. Create a new CodePipeline stage that occurs after the container image is built. Configure ECR basic image scanning to scan on image push. Use an AWS Lambda function as the action provider. Configure the Lambda function to check the scan results and to fail the pipeline if there are findings.
- B. Create a new CodePipeline stage that occurs after source code has been retrieved from its repository. Run a security scanner on the latest revision of the source code. Fail the pipeline if there are findings.
- C. Add an action to the deployment stage of the pipeline so that the action occurs before the deployment to the EKS cluster. Configure ECR basic image scanning to scan on image push. Use an AWS Lambda function as the action provider. Configure the Lambda function to check the scan results and to fail the pipeline if there are findings.
- D. Build the container image and run the docker scan command locally. Mitigate any findings before pushing changes to the source code repository. Write a pre-commit hook that enforces the use of this workflow before commit.

Answer: A

Explanation:
The solution that will meet the requirements with the most operational efficiency is to create a new CodePipeline stage that occurs after the container image is built. Configure ECR basic image scanning to scan on image push. Use an AWS Lambda function as the action provider. Configure the Lambda function to check the scan results and to fail the pipeline if there are findings. This way, the container image is analyzed earlier in the CI/CD pipeline and any vulnerabilities are detected and reported before deploying to the EKS cluster. The other options either delay the analysis until after deployment, which increases the risk of exposing insecure images, or perform analysis on the source code instead of the container image, which may not capture all the dependencies and

configurations that affect the security posture of the image.

NEW QUESTION # 53
In a move toward using microservices, a company's management team has asked all development teams to build their services so that API requests depend only on that service's data store. One team is building a Payments service which has its own database; the service needs data that originates in the Accounts database.
Both are using Amazon DynamoDB.
What approach will result in the simplest, decoupled, and reliable method to get near-real time updates from the Accounts database?

- A. Use Amazon ElastiCache in Payments, with the cache updated by triggers in the Accounts database.
- B. Use Amazon Data Firehose to deliver all changes from the Accounts database to the Payments database.
- C. Use AWS Glue to perform frequent ETL updates from the Accounts database to the Payments database.
- D. Use Amazon DynamoDB Streams to deliver all changes from the Accounts database to the Payments database.

Answer: D

Explanation:
The goal is near-real-time propagation of changes from one DynamoDB table (Accounts) to another service's datastore (Payments) while keeping services decoupled. The simplest and most reliable DynamoDB-native change feed is Amazon DynamoDB Streams. DynamoDB Streams captures item-level modifications (inserts, updates, deletes) in time order and makes them available as a stream of change records. A consumer (commonly an AWS Lambda function) can process stream records and apply the necessary updates to the Payments database/table (or publish events for downstream processing). This provides near-real-time updates with minimal operational overhead, strong integration, and a decoupled architecture because the Accounts service simply emits changes and does not need to call Payments synchronously.
Option A (Glue ETL) is batch-oriented and adds heavy operational complexity; it's not the simplest nor near- real-time.
Option B introduces a cache as a synchronization mechanism, which complicates consistency and durability; caches are not ideal as the primary propagation channel.
Option C (Firehose) is designed for delivering streaming data to destinations like S3, Redshift, OpenSearch, etc., and is not the standard approach for DynamoDB-to-DynamoDB change replication.
Therefore, DynamoDB Streams is the best fit for near-real-time, decoupled updates between DynamoDB- backed microservices.

NEW QUESTION # 54
A developer needs to export the contents of several Amazon DynamoDB tables into Amazon S3 buckets to comply with company data regulations. The developer uses the AWS CLI to run commands to export from each table to the proper S3 bucket. The developer sets up AWS credentials correctly and grants resources appropriate permissions. However, the exports of some tables fail.
What should the developer do to resolve this issue?

- A. Ensure that DynamoDB Accelerator (DAX) is enabled.
- B. Ensure that point-in-time recovery is enabled on the DynamoDB tables.
- C. Ensure that DynamoDB streaming is enabled for the tables.
- D. Ensure that the target S3 bucket is in the same AWS Region as the DynamoDB table.

Answer: D

NEW QUESTION # 55
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