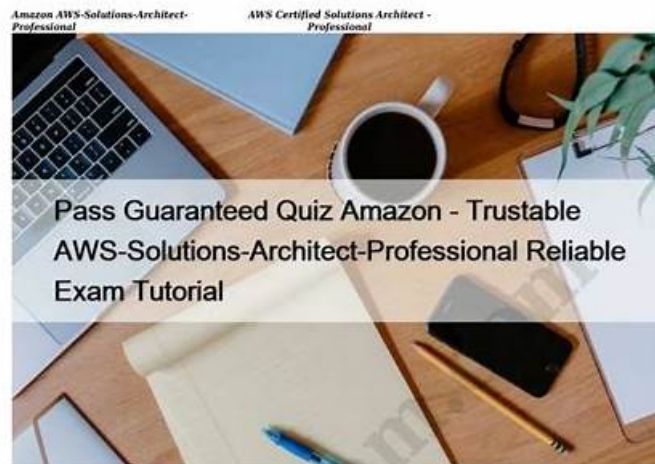


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Amazon AWS Certified Solutions Architect - Professional Sample Questions (Q151-Q156):

NEW QUESTION # 151

A company has an application that runs on Amazon EC2 instances in an Amazon EC2 Auto Scaling group. The company uses AWS CodePipeline to deploy the application. The instances that run in the Auto Scaling group are constantly changing because of scaling events. When the company deploys new application code versions, the company installs the AWS CodeDeploy agent on any new target EC2 instances and associates the instances with the CodeDeploy deployment group. The application is set to go live within the next 24 hours. What should a solutions architect recommend to automate the application deployment process with the LEAST amount of operational overhead?

- **A. Create a new AMI that has the CodeDeploy agent installed. Configure the Auto Scaling group's launch template to use the new AMI. Associate the CodeDeploy deployment group with the Auto Scaling group instead of the EC2 instances.**
- B. Write a script to suspend Amazon EC2 Auto Scaling operations before the deployment of new code. When the deployment is complete, create a new AMI and configure the Auto Scaling group's launch template to use the new AMI for new launches. Resume Amazon EC2 Auto Scaling operations.
- C. Configure Amazon EventBridge (Amazon CloudWatch Events) to invoke an AWS Lambda function when a new EC2 instance is launched into the Auto Scaling group. Code the Lambda function to associate the EC2 instances with the CodeDeploy deployment group.
- D. Create a new AWS CodeBuild project that creates a new AMI that contains the new code. Configure CodeBuild to update the Auto Scaling group's launch template to the new AMI. Run an Amazon EC2 Auto Scaling instance refresh operation.

Answer: A

Explanation:

Explanation

<https://docs.aws.amazon.com/codedeploy/latest/userguide/integrations-aws-auto-scaling.htm>

NEW QUESTION # 152

A company plans to refactor a monolithic application into a modern application designed to be deployed on AWS. The CI/CD pipeline needs to be upgraded to support the modern design for the application with the following requirements:

- * It should allow changes to be released several times every hour.
- * It should be able to roll back the changes as quickly as possible.

Which design will meet these requirements?

- **A. Specify AWS Elastic Beanstalk to serve as a secondary environment as the deployment target for the CI/CD pipeline of the application. To deploy, swap the staging and production environment URLs.**
- B. Use AWS Systems Manager to re-provision the infrastructure for each deployment. Update the Amazon EC2 user data to pull the latest code artifact from Amazon S3 and use Amazon Route 53 weighted routing to point to the new environment.
- C. Roll out the application updates as part of an Auto Scaling event using prebuilt AMIs. Use new versions of the AMIs to add instances, and phase out all instances that use the previous AMI version with the configured termination policy during a

deployment event.

- D. Deploy a CI-CD pipeline that incorporates AMIs to contain the application and their configurations. Deploy the application by replacing Amazon EC2 instances.

Answer: A

Explanation:

It is the fastest when it comes to rollback and deploying changes every hour.

NEW QUESTION # 153

A company is developing a new serverless API by using Amazon API Gateway and AWS Lambda. The company integrated the Lambda functions with API Gateway to use several shared libraries and custom classes.

A solutions architect needs to simplify the deployment of the solution and optimize for code reuse.

Which solution will meet these requirements?

- A. Deploy the shared libraries, custom classes, and code for the API's Lambda functions to a Docker image. Upload the image to Amazon Elastic Container Registry (Amazon ECR). Configure the API's Lambda functions to use the Docker image as the deployment package.
- B. Deploy the shared libraries and custom classes into a Docker image. Store the image in an S3 bucket. Create a Lambda layer that uses the Docker image as the source. Deploy the API's Lambda functions as Zip packages. Configure the packages to use the Lambda layer.
- C. Deploy the shared libraries and custom classes to a Docker container in Amazon Elastic Container Service (Amazon ECS) by using the AWS Fargate launch type. Deploy the API's Lambda functions as Zip packages. Configure the packages to use the deployed container as a Lambda layer.
- D. Deploy the shared libraries and custom classes to a Docker image. Upload the image to Amazon Elastic Container Registry (Amazon ECR). Create a Lambda layer that uses the Docker image as the source. Deploy the API's Lambda functions as Zip packages. Configure the packages to use the Lambda layer.

Answer: D

Explanation:

Explanation

Deploying the shared libraries and custom classes to a Docker image and uploading the image to Amazon Elastic Container Registry (Amazon ECR) and creating a Lambda layer that uses the Docker image as the source. Then, deploying the API's Lambda functions as Zip packages and configuring the packages to use the Lambda layer would meet the requirements for simplifying the deployment and optimizing for code reuse.

A Lambda layer is a distribution mechanism for libraries, custom runtimes, and other function dependencies. It allows you to manage your in-development function code separately from your dependencies; this way you can easily update your dependencies without having to update your entire function code.

By deploying the shared libraries and custom classes to a Docker image and uploading the image to Amazon Elastic Container Registry (ECR), it makes it easy to manage and version the dependencies. This way, the company can use the same version of the dependencies across different Lambda functions.

By creating a Lambda layer that uses the Docker image as the source, the company can configure the API's Lambda functions to use the layer, reducing the need to include the dependencies in each function package, and making it easy to update the dependencies across all functions at once.

NEW QUESTION # 154

A company hosts a blog post application on AWS using Amazon API Gateway, Amazon DynamoDB, and AWS Lambda. The application currently does not use API keys to authorize requests. The API model is as follows:

GET/posts/[postid] to get post details

GET/users[userid] to get user details

GET /comments/[commentid] to get comments details

The company has noticed it is actively discussing topics in the comments section, and the company wants to increase user engagement by marking the comments as appearing in real time.

Which design should be used to reduce comment latency and improve user experience?

- A. Use AWS AppSync and leverage WebSockets to deliver comments
- B. Use edge-optimized API with Amazon CloudFront to cache API responses.
- C. Modify the blog application code to request GET comment {commented} every 10 seconds.

- D. Change the concurrency limit of the Lambda functions to lower the API response time.

Answer: A

Explanation:

Explanation

<https://aws.amazon.com/appsync/>

NEW QUESTION # 155

In DynamoDB, which of the following allows you to set alarms when you reach a specified threshold for a metric?

- A. DynamoDB Analyzer
- B. Alarm Signal
- C. DynamoDBALARM
- **D. CloudWatch**

Answer: D

Explanation:

CloudWatch allows you to set alarms when you reach a specified threshold for a metric.

<http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/MonitoringDynamoDB.html>

NEW QUESTION # 156

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