

Use AWS-Developer Exam Questions - Best Way To Get Success

Q: How do I configure the maximum message size for Amazon SQS?

To configure the maximum message size, use the console or the `SetQueueAttributes` method to set the `MaximumMessageSize` attribute. This attribute specifies the number of bytes that an Amazon SQS message can contain. **Set this attribute to a value between 1,024 bytes (1 KB), and 262,144 bytes (256 KB).** For more information, see [Using Amazon SQS Message Attributes in the Amazon SQS Developer Guide](#).

To send messages larger than 256 KB, use the Amazon SQS Extended Client Library for Java. This library lets you send an Amazon SQS message that contains a reference to a message payload in Amazon S3 that can be as large as 2 GB.

Q: What kind of data can I include in a message?

Amazon SQS messages can contain up to 256 KB of text data, including XML, JSON and unformatted text. The following Unicode characters are accepted:

`#x9 | #xA | #xD | [#x20 to #xD7FF] | [#xE000 to #xFFFD] | [#x10000 to #x10FFFF]`

For more information, see the [XML 1.0 Specification](#).

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Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q120-Q125):

NEW QUESTION # 120

An application stores payroll information nightly in DynamoDB for a large number of employees across hundreds of offices. Item attributes consist of individual name, office identifier, and cumulative daily hours.

Managers run reports for ranges of names working in their office. One query is, "Return all Items in this office for names starting with A through E". Which table configuration will result in the lowest impact on provisioned throughput for this query?

- A. Configure a hash index on the office Identifier attribute and no range index
- B. Configure a hash index on the name attribute and no range index
- **C. Configure the table to have a range index on the name attribute, and a hash index on the office identifier**
- D. Configure the table to have a hash index on the name attribute, and a range index on the office identifier

Answer: C

NEW QUESTION # 121

A company is using Amazon API Gateway to manage access to a set of microservices implemented as AWS Lambda functions. Following a bug report, the company makes a minor breaking change to one of the APIs.

In order to avoid impacting existing clients when the new API is deployed, the company wants to allow clients six months to migrate from v1 to v2.

Which approach should the Developer use to handle this change?

- A. Update the underlying Lambda function, create an Amazon CloudFront distribution with the updated Lambda function as its origin.
- B. Update the underlying Lambda function and provide clients with the new Lambda invocation URL.
- **C. Use API Gateway to deploy a new stage named v2 to the API and provide users with its URL.**
- D. Use API Gateway to automatically propagate the change to clients, specifying 180 days in the phased deployment parameter.

Answer: C

NEW QUESTION # 122

A company is using AWS CodeBuild to compile a website from source code stored in AWS CodeCommit. A recent change to the source code has resulted in the CodeBuild project being unable to successfully compile the website.

How should the Developer identify the cause of the failures?

- A. Modify the buildspec.yml file to include steps to send the output of build commands to Amazon CloudWatch.
- B. Use a custom Docker image that includes the AWS X-Ray agent in the AWS CodeBuild project configuration.
- C. Manually re-run the build process on a local machine so that the output can be visualized.
- **D. Check the build logs of the failed phase in the last build attempt in the AWS CodeBuild project build history.**

Answer: D

Explanation:

Explanation

Refer AWS documentation - CodeBuild FAQs

Q: How can I view past build results?

You can access your past build results through the console, CloudWatch, or the API. The results include outcome (success or failure), build duration, output artifact location, and log location. With the CodeBuild dashboard, you can view metrics to understand build behavior over time. The dashboard displays number of builds attempted, succeeded, and failed, as well as build duration. You can also visit the CloudWatch console to view more detailed build metrics. To learn more about monitoring CodeBuild with CloudWatch, visit our documentation.

Q: How can I debug a past build failure?

You can debug a build by inspecting the detailed logs generated during the build run or you can use CodeBuild Local to locally test and debug your builds.

NEW QUESTION # 123

An on-premises legacy application is caching data files locally and writing shared images to local disks.

What is necessary to allow for horizontal scaling when migrating the application to AWS?

- **A. Modify the application to use Amazon S3 for serving shared images; cache data can then be written to local disks.**
- B. Modify the application to have both shared images and caching data written to Amazon EBS.
- C. Modify the application to read and write cache data on Amazon S3, and also store shared images on S3.
- D. Modify the application to read and write cache data on Amazon S3, while continuing to write shared images to local disks.

Answer: A

NEW QUESTION # 124

A company's security policies require all database passwords to be rotated every 30 days. The company uses different database platforms, including Amazon Aurora databases and proprietary NoSQL document databases, for different applications. A developer needs to implement a solution for password rotation. Which solution will meet these requirements?

- A. Encrypt the existing password with AWS Key Management Service (AWS KMS). Export the existing password. Generate

- B. Integrate AWS Systems Manager Parameter Store with a Key Management Interoperability Protocol (KMIP)-compliant third-party secret manager to enable third-party database password rotation on AWS
- C. Create an AWS Lambda rotation function that has appropriate IAM permissions Store the password in AWS Systems Manager Parameter Store Configure Parameter Store to rotate the password by using the Lambda function
- D. Create an AWS Lambda rotation function that has appropriate IAM permissions Store the password in AWS Secrets Manager Configure Secrets Manager to rotate the password by using the Lambda function

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