Amazon certification AWS-Certified-Developer-Associate exam questions and answers come out

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The AWS Certified Developer - Associate Exam is one of the most sought-after certifications in the field of cloud computing. AWS-Certified-Developer-Associate Exam is designed to test the skills of developers who wish to work with Amazon Web Services (AWS) and build scalable and reliable cloud applications. By passing AWS-Certified-Developer-Associate exam, you can demonstrate your proficiency in AWS technologies and showcase your ability to design, develop, and deploy cloud-based applications.

Earning the AWS Certified Developer - Associate certification demonstrates a developer's ability to design and deploy applications on the AWS platform, which is rapidly becoming the preferred choice for enterprises that want to embrace the cloud. AWS Certified Developer Associate Exam (DVA-C02) certification not only validates a developer's skills but also helps them stand out in a competitive job market. Additionally, the certification provides access to a community of AWS-certified professionals, resources, and events that can help developers stay up-to-date with the latest trends and best practices in cloud computing.

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To prepare for the AWS-Developer certification exam, candidates can take advantage of the training and resources offered by AWS. AWS offers a range of training courses, including online courses, instructor-led training, and self-paced learning paths. There are also a range of resources available to help candidates prepare for the exam, including practice exams, exam guides, and whitepapers.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q351-Q356):

NEW QUESTION # 351

An application under development is required to store hundreds of video files. The data must be encrypted within the application prior to storage, with a unique key for each video file.

How should the Developer code the application?

- A. Use the KMS Encrypt API to encrypt the data. Store the encrypted data key and data.
- B. Upload the data to an S3 bucket using server side-encryption with an AWS KMS key.
- C. Use the KMS GenerateDataKey API to get a data key. Encrypt the data with the data key. Store the encrypted data key and data.
- D. Use a cryptography library to generate an encryption key for the application. Use the encryption key to encrypt the data. Store the encrypted data.

Answer: C

Explanation:
https://docs.aws.amazon.com/kms/latest/APIReference/API_GenerateDataKey.html

NEW QUESTION # 352

An application reads data from an Amazon DynamoDB table. Several times a day, for a period of 15 seconds, the application receives multiple ProvisionedThroughputExceeded errors.

How should this exception be handled?

- A. Immediately retry the failed read requests.
- B. Retry the failed read requests with exponential backoff.
- C. Create a new global secondary index for the table to help with the additional requests.
- D. Use the DynamoDB "UpdateItem" API to increase the provisioned throughput capacity of the table.

Answer: B

Explanation:
Explanation
https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Programming.Errors.html

NEW QUESTION # 353

A developer wants to implement authentication using Amazon Cognito user pools for an existing API in Amazon API Gateway.
After creating the Amazon Cognito user pool, the developer tests the GET request to the API. Unauthenticated requests to the API return a 200 OK status response.

Which combination of additional steps are required to complete the authentication implementation? (Select TWO.)

- A. Create an Amazon Cognito authonzer in API Gateway and specify the Amazon Cognito user pool.
- B. Create an AWS Lambda authorizer in API Gateway and specify the Amazon Cognito user pool.
- C. Create an Amazon Cognito authorizer in API Gateway and specify the Amazon Cognito identity pool.
- D. Use Amazon Cognito user pools to make and authenticate the request to API Gateway.
- E. Specify the authofizer in the GET method section of API Gateway and redeploy the API.

Answer: A,D

NEW QUESTION # 354

A developer tested an application locally and then deployed it to AWS Lambda While testing the application remotely the Lambda function fails with an access denied message. How can this issue be addresksed?

- A. Update the Lambda function's resource policy to include the missing permissions
- B. Update the Lambda function's execution role to include the missing permissions
- C. Redeploy the Lambda function using an account with access to the AdministratorAccess policy
- D. Include an 1AM policy document at the root of the deployment package and redeploy the Lambda function.

Answer: B

NEW QUESTION # 355

A user has launched an EC2 instance and installed a website with the Apache webserver. The webserver is running but the user is not able to access the website from the internet. What can be the possible reason for this failure?

- A. Instance is not configured with an elastic IP.
- B. The security group of the instance is not configured properly.
- C. The Apache website cannot be accessed from the internet.
- D. The instance is not configured with the proper key-pairs.

Answer: B

Explanation:
In Amazon Web Services, when a user has configured an instance with Apache, the user needs to ensure that the ports in the security group are opened as configured in Apache config. E.g. If Apache is running on port 80, the user should open port 80 in the security group.
Reference: http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/using-network-security.html

NEW QUESTION # 356

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