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Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q292-Q297):

NEW QUESTION # 292

A user has launched one EC2 instance in the US West region. The user wants to access the RDS instance launched in the US East region from that EC2 instance. How can the user configure the access for that EC2 instance?

- A. It is not possible to access RDS of the US East region from the US West region
- B. Create an IAM role which has access to RDS and launch an instance in the US West region with it
- C. Configure the IP range of the US West region instance as the ingress security rule of RDS
- D. Open the security group of the US West region in the RDS security group's ingress rule

Answer: C

Explanation:

The user cannot authorize an Amazon EC2 security group if it is in a different AWS Region than the RDS DB instance. The user can authorize an IP range or specify an Amazon EC2 security group in the same region that refers to an IP address in another region.

Reference:

http://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/USER_WorkingWithSecurityGroups.html

NEW QUESTION # 293

A developer must use multi-factor authentication (MFA) to access data in an Amazon S3 bucket that is in another AWS account. Which AWS Security Token Service (AWS STS) API operation should the developer use with the MFA information to meet this requirement?

- A. AssumeRoleWithWebidentity
- B. AssumeRoleWithSAML
- C. AssumeRole
- D. GetFederationToken

Answer: C

Explanation:

* AWS STS AssumeRole: The central operation for assuming temporary security credentials, commonly used for cross-account access.

* MFA Integration: The AssumeRole call can include MFA information to enforce multi-factor authentication.

* Credentials for S3 Access: The returned temporary credentials would provide the necessary permissions to access the S3 bucket in the other account.

References:

AWS STS AssumeRole Documentation: https://docs.aws.amazon.com/STS/latest/APIReference/API_AssumeRole.html

NEW QUESTION # 294

A Developer uses AWS CodeDeploy to automate application deployment that connects to an external MySQL database. The Developer wants to securely access the encrypted secrets, such as API keys and database passwords.

Which of the following solutions would involve the LEAST administrative effort?

- A. Use the instance metadata to store the secrets and to programmatically access the secrets from EC2 instances.
- **B. Use AWS SSM Parameter Store to store the secrets and to programmatically access them by using the IAM role from EC2 instances.**
- C. Save the secrets in Amazon S3 with AWS KMS server-side encryption, and use a signed URL to access them by using the IAM role from Amazon EC2 instances.
- D. Use the Amazon DynamoDB client-side encryption library to save the secrets in DynamoDB and to programmatically access the secrets from EC2 instances.

Answer: B

Explanation:

Explanation

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

NEW QUESTION # 295

A Developer has implemented a Lambda function that needs to add new customers to an RDS database that is expected to run hundreds of times per hour. The Lambda function is configured to use 512MB of RAM and is based on the following pseudo code:

```
def lambda_handler(event, context):  
  
    db = database.connect()  
  
    db.statement('INSERT INTO Customers (CustomerName) VALUES  
    (context.name)')  
  
    db.close()
```

After testing the Lambda function, the Developer notices that the Lambda execution time is much longer than expected. What should the Developer do to improve performance?

- A. Increase the amount of RAM allocated to the Lambda function, which will increase the number of threads the Lambda can use.
- B. Replace RDS with Amazon DynamoDB to implement control over the number of writes per second.
- C. Increase the size of the RDS database to allow for an increased number of database connections each hour.
- **D. Move the database connection and close statement out of the handler. Place the connection in the global space.**

Answer: D

Explanation:

Explanation

Refer AWS documentation - Lambda Best Practices

Take advantage of Execution Context reuse to improve the performance of your function. Make sure any externalized configuration or dependencies that your code retrieves are stored and referenced locally after initial execution. Limit the re-initialization of variables/objects on every invocation. Instead use static initialization/constructor, global/static variables and singletons. Keep alive and reuse connections (HTTP, database, etc.) that were established during a previous invocation.

NEW QUESTION # 296

If a message is retrieved from a queue in Amazon SQS, how long is the message inaccessible to other users by default?

- **A. 30 seconds**
- B. 1 day
- C. 0 seconds
- D. forever
- E. 1 hour

Answer: A

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