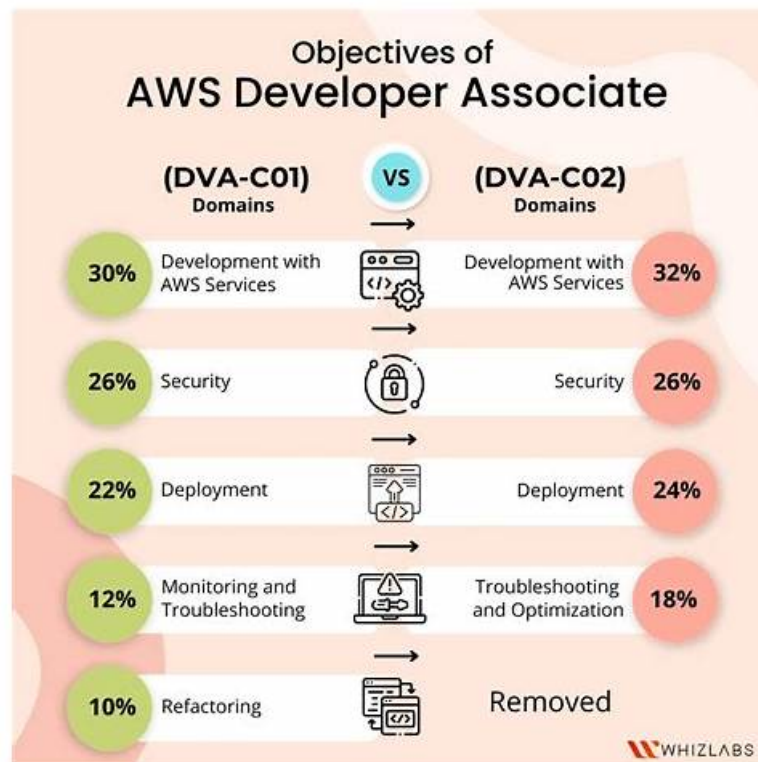


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Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q13-Q18):

NEW QUESTION # 13

The Lambda function below is being called through an API using Amazon API Gateway. The average execution time for the Lambda function is about 1 second. The pseudocode for the Lambda function is as shown in the exhibit.

```
include "3rd party encryption module"

include "match module"

lambda_handler(event, context)

    rds_host = "rds-instance-endpoint"
    name = db_username
    password = db_password
    db_name = db_name

# Connect to the RDS Database
Conn = RDSConnection(rds_host, user=name, passwd=password,
db=db_name, connect_timeout=5)

#Perform some Processing reading data from the RDS database

#Code Block

#Code Block

#Code Block
```



What two actions can be taken to improve the performance of this Lambda function without increasing the cost of the solution? (Select two.)

- A. Package only the modules the Lambda function requires
- B. Use Amazon DynamoDB instead of Amazon RDS
- C. Implement local caching of Amazon RDS data so Lambda can re-use the cache
- D. Implement custom database connection pooling with the Lambda function
- E. Move the initialization of the variable Amazon RDS connection outside of the handler function

Answer: A,E

NEW QUESTION # 14

Which header received at the EC2 instance identifies the port used by the client while requesting ELB?

- A. X-Requested-Port
- B. X-Requested-Proto
- C. X-Forwarded-Proto
- D. X-Forwarded-Port

Answer: D

Explanation:

The X-Forwarded-Port request header helps the user identify the port used by the client while sending a request to ELB.

NEW QUESTION # 15

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

Answer: B

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 # 16

Which of the following is chosen as the default region when making an API call with an AWS SDK?

- A. us-west-2
- B. ap-northeast-1
- C. eu-west-1
- **D. us-east-1**
- E. us-central-1

Answer: D

NEW QUESTION # 17

Regarding Amazon SQS, what happens if there is no activity against a queue for more than 30 consecutive days?

- A. The queue will be deleted
- **B. The queue may be deleted**
- C. Your account will be suspended
- D. Nothing

Answer: B

Explanation:

AWS reserves the right to delete a queue if none of the following requests have been issued against the queue for more than 30 consecutive days:

SendMessage

ReceiveMessage

DeleteMessage

GetQueueAttributes

SetQueueAttributes

You should design your application with this in mind.
<https://aws.amazon.com/sqs/faqs/>

NEW QUESTION # 18

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