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## Understanding useful and specialized parts of AWS Solutions Associate Migration Planning

The accompanying will be dicussed in **AMAZON AWS SOLUTIONS ASSOCIATE exam dumps**:

- Design secure access to AWS resources

Determining when to decide between users, groups, and roles, deciphering the net effect of a provided access policy, selecting relevant methods to secure a root account, determining ways to secure credentials using characteristics of AWS IAM, determining

the safe method for an application to access AWS APIs, and selecting suitable services to generate traceability for access to AWS resources

- Design secure application tiers

Determining when and how to utilise security groups and network ACLs, determining a network segregation strategy using public and private subnets, selecting the proper routing mechanism to safely enter AWS service endpoints or internet-based resources from Amazon VPC, and selecting relevant AWS services to defend applications from external threats

- Select appropriate data security options

Determining the policies that need to be applied to objects based on access patterns, selecting fitting encryption options for data at rest and in transition for AWS services, and choosing proper key management options based on specifications

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## **How to apply for AWS Solutions Architect Associate Exam**

In order to apply for the AWS Solutions Architect Associate, You have to follow these steps:

1. Go to the AWS Solutions Architect Associate Official Site
2. Read the instruction Carefully
3. Follow the given steps
4. Apply for the AWS Solutions Architect Associate exam

## **Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q67-Q72):**

### **NEW QUESTION # 67**

A company wants to run its experimental workloads in the AWS Cloud. The company has a budget for cloud spending. The company's CFO is concerned about cloud spending accountability for each department. The CFO wants to receive notification when the spending threshold reaches 60% of the budget.

Which solution will meet these requirements?

- **A. Use cost allocation tags on AWS resources to label owners. Create usage budgets in AWS Budgets. Add an alert threshold to receive notification when spending exceeds 60% of the budget.**
- B. Use cost allocation tags on AWS resources to label owners. Use AWS Support API on AWS Trusted Advisor to create alert threshold notifications when spending exceeds 60% of the budget
- C. Use AWS Cost Explorer forecasts to determine resource owners. Create usage budgets in AWS Budgets. Add an alert threshold to receive notification when spending exceeds 60% of the budget.
- D. Use AWS Cost Explorer forecasts to determine resource owners. Use AWS Cost Anomaly Detection to create alert threshold notifications when spending exceeds 60% of the budget.

**Answer: A**

Explanation:

This solution meets the requirements because it allows the company to track and manage its cloud spending by using cost allocation tags to assign costs to different departments, creating usage budgets to set spending limits, and adding alert thresholds to receive notifications when the spending reaches a certain percentage of the budget. This way, the company can monitor its experimental workloads and avoid overspending on the cloud.

References:

Using Cost Allocation Tags  
Creating an AWS Budget  
Creating an Alert for an AWS Budget

#### NEW QUESTION # 68

A manufacturing company captures data from machines running at customer sites. Currently, thousands of machines send data every 5 minutes, and this is expected to grow to hundreds of thousands of machines in the near future. The data is logged with the intent to be analyzed in the future as needed. What is the SIMPLEST method to store this streaming data at scale?

- A. Create an Amazon EC2 server farm behind an ELB to store the data in Amazon EBS Cold HDD volumes.
- **B. Create an Amazon Kinesis Firehose delivery stream to store the data in Amazon S3.**
- C. Create an Amazon SQS queue, and have the machines write to the queue.
- D. Create an Auto Scaling group of Amazon EC2 servers behind ELBs to write the data into Amazon RDS.

**Answer: B**

#### NEW QUESTION # 69

You can use \_\_\_\_\_ and \_\_\_\_\_ to help secure the instances in your VPC.

- A. security groups and biometric authentication
- B. security groups and 2-Factor authentication
- **C. security groups and network ACLs**
- D. security groups and multi-factor authentication

**Answer: C**

#### NEW QUESTION # 70

A benefits enrollment company is hosting a 3-tier web application running in a VPC on AWS which includes a NAT (Network Address Translation) instance in the public Web tier. There is enough provisioned capacity for the expected workload for the new fiscal year benefit enrollment period plus some extra overhead Enrollment proceeds nicely for two days and then the web tier becomes unresponsive, upon investigation using CloudWatch and other monitoring tools it is discovered that there is an extremely large and unanticipated amount of inbound traffic coming from a set of 15 specific IP addresses over port 80 from a country where the benefits company has no customers. The web tier instances are so overloaded that benefit enrollment administrators cannot even SSH into them. Which activity would be useful in defending against this attack?

- **A. Create an inbound NACL (Network Access control list) associated with the web tier subnet with deny rules to block the attacking IP addresses**
- B. Change the EIP (Elastic IP Address) of the NAT instance in the web tier subnet and update the Main Route Table with the new EIP
- C. Create 15 Security Group rules to block the attacking IP addresses over port 80
- D. Create a custom route table associated with the web tier and block the attacking IP addresses from the IGW (internet Gateway)

**Answer: A**

#### NEW QUESTION # 71

A company is running a multi-tier ecommerce web application in the AWS Cloud. The application runs on Amazon EC2 instances with an Amazon RDS for MySQL Multi-AZ DB instance. Amazon RDS is configured with the latest generation DB instance with 2,000 GB of storage in a General Purpose SSD (gp3) Amazon Elastic Block Store (Amazon EBS) volume. The database performance affects the application during periods of high demand.

A database administrator analyzes the logs in Amazon CloudWatch Logs and discovers that the application performance always degrades when the number of read and write IOPS is higher than 20,000.

What should a solutions architect do to improve the application performance?

- A. Increase the number of IOPS on the gp3 volume.
- B. Replace the volume with a magnetic volume.

- C. Replace the 2.000 GB gp3 volume with two 1.000 GB gp3 volumes
- D. Replace the volume with a Provisioned IOPS SSD (Io2) volume.

**Answer: C**

Explanation:

<https://aws.amazon.com/ebs/features/> Amazon EBS provides a range of options that allow you to optimize storage performance and cost for your workload. These options are divided into two major categories: SSD-backed storage for transactional workloads, such as databases and boot volumes (performance depends primarily on IOPS), and HDD-backed storage for throughput intensive workloads, such as MapReduce and log processing (performance depends primarily on MB/s).

### NEW QUESTION # 72

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