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Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q597-Q602):

NEW QUESTION # 597

It is advised that you watch the Amazon CloudWatch "_____" metric (available via the AWS Management Console or Amazon Cloud Watch APIs) carefully and recreate the Read Replica should it fall behind due to replication errors.

- A. Write Lag
- B. Replica Lag

- C. Read Replica
- D. Single Replica

Answer: B

NEW QUESTION # 598

A user is running a batch process on EBS backed EC2 instances. The batch process launches few EC2 instances to process Hadoop Map reduce jobs which can run between 50 ?600 minutes or sometimes for even more time. The user wants a configuration that can terminate the instance only when the process is completed. How can the user configure this with CloudWatch?

- A. Configure the CloudWatch action to terminate the instance when the CPU utilization falls below 5%
- B. It is not possible to terminate instances automatically
- C. Set up the CloudWatch with Auto Scaling to terminate all the instances
- D. Configure a job which terminates all instances after 600 minutes

Answer: A

Explanation:

Amazon CloudWatch alarm watches a single metric over a time period that the user specifies and performs one or more actions based on the value of the metric relative to a given threshold over a number of time periods. The user can setup an action which terminates the instances when their CPU utilization is below a certain threshold for a certain period of time. The EC2 action can either terminate or stop the instance as part of the EC2 action.

Reference:

<http://docs.aws.amazon.com/AmazonCloudWatch/latest/DeveloperGuide/UsingAlarmActions.html>

NEW QUESTION # 599

A solutions architect is creating a new Amazon CloudFront distribution for an application. Some of the information submitted by users is sensitive. The application uses HTTPS but needs another layer of security. The sensitive information should be protected throughout the entire application stack, and access to the information should be restricted to certain applications.

Which action should the solutions architect take?

- A. Configure CloudFront and set the Origin Protocol Policy setting to HTTPS Only for the Viewer Protocol Policy.
- B. Configure a CloudFront field-level encryption profile.
- C. Configure a CloudFront signed cookie.
- D. Configure a CloudFront signed URL.

Answer: B

Explanation:

it allows the company to protect sensitive information submitted by users throughout the entire application stack and restrict access to certain applications. By configuring a CloudFront field-level encryption profile, the company can encrypt specific fields of user data at the edge locations before sending it to the origin servers.

By using public-private key pairs, the company can ensure that only authorized applications can decrypt and access the sensitive information. References:

Field-Level Encryption

Encrypting and Decrypting Data

NEW QUESTION # 600

A solutions architect is developing a multiple-subnet VPC architecture. The solution will consist of six subnets in two Availability Zones. The subnets are defined as public, private and dedicated for databases.

Only the Amazon EC2 instances running in the private subnets should be able to access a database.

Which solution meets these requirements?

- A. Create a new route table that excludes the route to the public subnets' CIDR blocks. Associate the route table to the database subnets.
- B. Create a security group that allows ingress from the security group used by instances in the private subnets. Attach the

security group to an Amazon RDS DB instance.

- C. Create a new peering connection between the public subnets and the private subnets. Create a different peering connection between the private subnets and the database subnets.
- D. Create a security group that denies ingress from the security group used by instances in the public subnets. Attach the security group to an Amazon RDS DB instance.

Answer: B

Explanation:

Security groups are stateful. All inbound traffic is blocked by default. If you create an inbound rule allowing traffic in, that traffic is automatically allowed back out again. You cannot block specific IP address using Security groups (instead use Network Access Control Lists).

"You can specify allow rules, but not deny rules." "When you first create a security group, it has no inbound rules. Therefore, no inbound traffic originating from another host to your instance is allowed until you add inbound rules to the security group."

Source:https://docs.aws.amazon.com/vpc/latest/userguide/VPC_SecurityGroups.html#VPCSecurityGroups

NEW QUESTION # 601

A company is deploying an application that processes streaming data in near-real time. The company plans to use Amazon EC2 instances for the workload. The network architecture must be configurable to provide the lowest possible latency between nodes. Which networking solution meets these requirements?

- A. Place the EC2 instances in multiple VPCs, and configure VPC peering.
- **B. Attach an Elastic Fabric Adapter (EFA) to each EC2 instance.**
- C. Use Amazon Elastic Block Store (Amazon EBS) optimized instance types.
- D. Run the EC2 instances in a spread placement group.

Answer: B

Explanation:

Elastic Fabric Adapter (EFA) is a network interface for Amazon EC2 instances that enables high throughput, low-latency networking, and OS-bypass capabilities. EFAs are designed for applications that require fast inter- node communications, such as HPC, ML, and real-time analytics. EFA provides significantly lower latency than traditional networking, which is ideal for real-time streaming and processing workloads.

Reference Extract from AWS Documentation / Study Guide:

"Elastic Fabric Adapter (EFA) provides low-latency, high-throughput network communications required by high-performance computing applications, enabling fast, scalable, and tightly-coupled workloads on AWS." Source: AWS Certified Solutions Architect - Official Study Guide, EC2 Networking section.

NEW QUESTION # 602

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