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# Question 1

A company is running a batch analysis every hour on their main transactional DB running on an RDS MySQL instance to populate their central Data Warehouse running on Redshift. During the execution of the batch their transactional applications are very slow. When the batch completes they need to update the top management dashboard with the new data. The dashboard is produced by another system running on-premises that is currently started when a manually-sent email notifies that an update is required The on-premises system cannot be modified because is managed by another team. How would you optimize this scenario to solve performance issues and automate the process as much as possible?

## Options:

**A-** Replace RDS with Redshift for the batch analysis and SNS to notify the on-premises system to update the dashboard

**B-** Replace RDS with Redshift for the batch analysis and SQS to send a message to the on-premises system to update the dashboard

**C-** Create an RDS Read Replica for the batch analysis and SNS to notify me on-premises system to update the dashboard

**D-** Create an RDS Read Replica for the batch analysis and SQS to send a message to the on-premises system to update the dashboard.

## Answer:

C

# Question 2

A user is planning to host a mobile game on EC2 which sends notifications to active users on either high score or the addition of new features. The user should get this notification when he is online on his mobile device. Which of the below mentioned AWS services can help achieve this functionality?

## Options:

**A-** AWS Simple Notification Service

**B-** AWS Simple Queue Service

**C-** AWS Mobile Communication Service

**D-** AWS Simple Email Service

## Answer:

A

# Question 3

A user is running a webserver on EC2. The user wants to receive the SMS when the EC2 instance utilization is above the threshold limit. Which AWS services should the user configure in this case?

## Options:

**A-** AWS CloudWatch + AWS SES

**B-** AWS CloudWatch + AWS SNS

**C-** AWS CloudWatch + AWS SQS

**D-** AWS EC2 + AWS CloudWatch

## Answer:

B

# Question 4

**Question Type:** **MultipleChoice**

A user is trying to understand AWS SNS. To which of the below mentioned end points is SNS unable to send a notification?

## Options:

**A-** Email JSON

**B-** HTTP

**C-** AWS SQS

**D-** AWS SES

## Answer:

D

# Question 5

**Question Type: MultipleChoice**

A user wants to make so that whenever the CPU utilization of the AWS EC2 instance is above 90%, the redlight of his bedroom turns on. Which of the below mentioned AWS services is helpful for this purpose?

## Options:

**A-** AWS CloudWatch + AWS SES

**B-** AWS CloudWatch + AWS SNS

**C-** It is not possible to configure the light with the AWS infrastructure services

**D-** AWS CloudWatch and a dedicated software turning on the light

## Answer:

B

# Question 6

**Question Type:** **MultipleChoice**

A user has deployed an application on his private cloud. The user is using his own monitoring tool. He wants to configure that whenever there is an error, the monitoring tool should notify him via SMS. Which of the below mentioned AWS services will help in this scenario?

## Options:

**A-** None because the user infrastructure is in the private cloud/

**B-** AWS SNS

**C-** AWS SES

**D-** AWS SMS

## Answer:

B

# Question 7

**Question Type: MultipleChoice**

What happens when you create a topic on Amazon SNS?

## Options:

**A-** The topic is created, and it has the name you specified for it.

**B-** An ARN (Amazon Resource Name) is created

**C-** You can create a topic on Amazon SQS, not on Amazon SNS.

**D-** This question doesn't make sense.

**Answer:**

B

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