



Started on

Sunday, 9 February 2025, 2:19 PM

State

Finished

Completed on

Sunday, 9 February 2025, 2:23 PM

Time taken

3 mins 43 secs

Marks

10/10

Grade

100 out of 100

### Question 1

1/1

\_\_\_\_\_ is a serverless container orchestration service

- ☒ Fargate ✓
- ☐ EKS
- ☐ ECS
- ☐ ECR

The correct answer is: Fargate

### Question 2

1/1

Which of the following database services support dynamic schema.

- ☒ Amazon DynamoDB ✓
- ☐ Amazon Aurora
- ☐ Amazon ElastiCache
- ☐ Amazon RDS

The correct answer is: Amazon DynamoDB

### Question 3

1/1

Choose the infrastructure automation service from the given list?

- ☐ Amazon CloudFront
- ☒ Amazon CloudFormation ✓
- ☐ Amazon EC2
- ☐ Amazon ElastiCache

The correct answer is: Amazon CloudFormation

### Question 4

1/1

Cloudwatch can monitor custom metrics in-addition to built-in metrics.

Select one:

- ☒ True ✓



● False



77%



The correct answer is 'True'.

### Question 5

1/1

Which of the following messaging services is based on pub/sub messaging model.

- SQS
- SES
- SNS✓
- STS

The correct answer is: SNS

### Question 6

1/1

Which of the following provides shared storage for Linux workloads

- EFS✓
- EBS
- S3
- FSX

The correct answer is: EFS

### Question 7

1/1

Which of the following is a serverless computing?

- Amazon EC2
- Amazon Lambda✓
- Amazon ECS
- Amazon EKS

The correct answer is: Amazon Lambda

### Question 8

1/1

Which AWS service used for enabling asynchronous communication between services.

- SNS
- STS



- ☐ SES
- ☒ SQS✓

The correct answer is: SQS

### Question 9

1/1

Which is the AWS service used for configuring Content Delivery Network(CDN)?

- ☐ Amazon CloudFormation
- ☐ Amazon ElastiCache
- ☐ Amazon CDN
- ☒ Amazon CloudFront✓

The correct answer is: Amazon CloudFront

### Question 10

1/1

Which of the following load balancers support content based routing?

- ☐ Network Load Balancer
- ☐ Classic Load Balancer
- ☒ Application Load Balancer✓
- ☐ All the options mentioned

The correct answer is: Application Load Balancer