

Latest Version: 26.0

Question: 1

How can a user achieve high availability for a web application hosted on AWS?

- A. Use a Classic Load Balancer across multiple AWS Regions
- B. Use an Application Load Balancer across multiple Availability Zones in one AWS Region
- C. Set up automatic scaling and load balancing with another application instance running on premises
- D. Use the AWS Region with the highest number of Availability Zones

Answer: B

Question: 2

Which AWS service helps users create three-dimensional applications quickly without requiring any specialized programming or three-dimensional graphics expertise?

- A. AWS RoboMaker
- B. Amazon Rekognition
- C. Amazon Sumerian
- D. Amazon GameLift

Answer: B

Question: 3

A development team wants to deploy multiple test environments for an application in a fast, repeatable manner.

Which AWS service should the team use?

- A. Amazon EC2
- B. AWS CloudFormation
- C. Amazon QuickSight
- D. Amazon Elastic Container Service (Amazon ECS)

Answer: D

Question: 4

A company uses AWS Direct Conned and wants to establish connectivity that spans VPCs across multiple AWS Regions.

Which AWS service or feature should the company use to meet these requirements?

- A. AWS Transit Gateway
- B. AWS PrivateLink
- C. Amazon Connect
- D. Amazon Route 53

Answer: C

Question: 5

which of the following are benefits of running a database on amazon rds compared to an on premises database?

- A. RDS backup are managed by AWS
- B. RDS supports any relational database
- C. RDs has no database engineer licensing costs.
- D. RDS database compute capacity can be easily scaled.
- E. RDS inbound traffic content (for example, security groups) is managed by AWS.

Answer: A, C