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QUESTION 1

An application that runs on Amazon EC2 needs to accommodate a flexible workload that can run or terminate at any time of day. Which pricing model will accommodate these requirements at the LOWEST cost?

- A. Spot Instances
- B. Reserved Instances
- C. On-Demand Instances
- D. Dedicated Host

Correct Answer: A

QUESTION 2

A developer is writing a new application that consists of multiple AWS microservices. During quality assurance testing, the developer notices runtime errors in several areas of the application.

Which AWS service should the developer use to help troubleshoot the errors?

- A. AWS CloudTrail
- B. AWS X-Ray
- C. Amazon CloudWatch
- D. Amazon Cognito

Correct Answer: B

QUESTION 3

Which services can be used to deploy applications on AWS? (Choose two.)

- A. AWS Elastic Beanstalk
- B. AWS Config
- C. AWS OpsWorks
- D. AWS Application Discovery Service
- E. Amazon Kinesis

Correct Answer: AC

A. AWS Elastic Beanstalk- It is an easy-to-use service for deploying, scaling, and managing applications in the AWS Cloud. Developers can simply upload their code and Elastic Beanstalk will automatically handle the deployment details.



C. AWS OpsWorks- It is a configuration management service that provides managed instances of Chef and Puppet. It allows developers to automate the configuration of their applications and infrastructure. Therefore, the correct answer is A and C

QUESTION 4

A company is developing an application that the company will host on Amazon EC2 instances. The application must be available 24 hours a day, 7 days a week. The company needs a scalable, highly available cloud architecture to support the application.

Which guidelines should the company apply in its design to meet these requirements? (Choose two.)

- A. Use EC2 Spot Instances
- B. Use Multi-AZ deployments.
- C. Use Auto Scaling groups
- D. Use AWS Backup.
- E. Use EC2 Reserved Instances.

Correct Answer: BD

- B. Use Multi-AZ deployments.
- C. Use Auto Scaling groups

B. Use Multi-AZ deployments: Multi-AZ deployments allow the company to run the application across multiple availability zones within a region. This provides high availability and automatic failover in the event of a failure in one availability zone.

C. Use Auto Scaling groups: Auto Scaling groups allow the company to automatically add or remove Amazon EC2 instances based on the demand for the application, which is important for ensuring high availability and scalability.

A. Use EC2 Spot Instances: EC2 Spot Instances can be used for cost optimization, but it is not recommended for highly available workloads since it can be interrupted by the provider based on the current market price.

D. Use AWS Backup: AWS Backup is a good practice for data protection and disaster recovery, but it is not related to high availability and scalability.

E. Use EC2 Reserved Instances: EC2 Reserved Instances are a cost-saving option, but they are not related to high availability and scalability.

QUESTION 5

A user is storing objects in Amazon S3. The user needs to restrict access to the objects to meet compliance obligations. What should the user do to meet this requirement?

- A. Use AWS Secrets Manager.
- B. Tag the objects in the S3 bucket.



C. Use security groups.

D. Use network ACLs.

Correct Answer: B

Secrets Manager is for secrets (passwords)

Network ACL is a stateless firewall working on IPs, not users. Security Groups are stateful firewall, not for user permissions.

In this case I\\'d say tags:

<https://docs.aws.amazon.com/AmazonS3/latest/userguide/object-tagging.html> "Object tags enable fine-grained access control of permissions. For example, you could grant an IAM user permissions to read-only objects with specific tags."

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