

# CLF-C01<sup>Q&As</sup>

AWS Certified Cloud Practitioner (CLF-C01)

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### QUESTION 1

How can a company maximize its application uptime in the AWS Cloud?

- A. Deploy multiple copies of the application in different Availability Zones in the same subnet. Fail over with Amazon Route 53.
- B. Deploy multiple copies of the application across multiple Availability Zones within a VPC. Manually fail over if one site is unavailable.
- C. Deploy the application to a single Availability Zone and fall back to a static page if the application is unavailable.
- D. Deploy multiple copies of the application across multiple Availability Zones and load balance across each Availability Zone for automatic failover

Correct Answer: D

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### QUESTION 2

An IT manager needs to monitor company AWS resources and collect utilization metrics from Amazon EC2 instances and Amazon DynamoDB. Which AWS service can the IT manager use to meet these requirements?

- A. AWS CloudTrail
- B. AWS Config
- C. Amazon CloudWatch
- D. AWS Trusted Advisor

Correct Answer: C

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### QUESTION 3

A company wants to run production workloads on AWS. The company needs concierge service, a designated AWS technical account manager (TAM), and technical support that is available 24 hours a day, 7 days a week. Which AWS Support plan will meet these requirements?

- A. AWS Basic Support
- B. AWS Enterprise Support
- C. AWS Business Support
- D. AWS Developer Support

Correct Answer: B

The AWS technical account manager (TAM) is only available on the Enterprise Plan.

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#### QUESTION 4

Which actions are the responsibility of AWS, according to the AWS shared responsibility model? (Select TWO.)

- A. Securing the virtualization layer
- B. Patching the operating system on Amazon EC2 instances
- C. Enforcing a strict password policy for IAM users
- D. Patching the operating system on Amazon RDS instances
- E. Configuring security groups and network ACLs

Correct Answer: AD

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#### QUESTION 5

When is it beneficial for a company to use a Spot Instance?

- A. When there is flexibility in when an application needs to run.
- B. When there are mission-critical workloads.
- C. When dedicated capacity is needed.
- D. When an instance should not be stopped.

Correct Answer: A

The key to understanding spot instances is to look at the way that cloud service providers such as Amazon Web Services (AWS) operate. Cloud service providers invest in hardware resources and then release those resources (often on a per-hour basis) to subscribers. One of the problems with this business model, however, is that at any given time, there are likely to be compute resources that are not being utilized. These resources represent hardware capacity that AWS has paid for but are sitting idle, and not making AWS any money at the moment.

Rather than allowing these computing resources to go to waste, AWS offers them at a substantially discounted rate, with the understanding that if someone needs those resources for running a normal EC2 instance, that instance will take priority over spot instances that are using the hardware resources at a discounted rate. In fact, spot instances will be stopped if the resources are needed elsewhere.

Reference: <https://awsinsider.net/articles/2017/09/25/aws-spot-instances-primer.aspx>

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