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Cloud Computing

Generated on November 29, 2026 at 9:44 AM

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Question 1:

What does AWS stand for?

[ANSWER] Answer & Explanation:

AWS stands for Amazon Web Services. It is a comprehensive cloud computing platform provided by Amazon that offers a wide range of services including computing power, storage, databases, networking, analytics, machine learning, and more.

Question 2:

What is EC2 in AWS?

[ANSWER] Answer & Explanation:

EC2 (Elastic Compute Cloud) is a web service that provides resizable compute capacity in the cloud. It allows you to launch virtual servers (instances) with various configurations of CPU, memory, storage, and networking capacity.

Question 3:

What is S3 in AWS?

[ANSWER] Answer & Explanation:

S3 (Simple Storage Service) is an object storage service that offers industry-leading scalability, data availability, security, and performance. It allows you to store and retrieve any amount of data from anywhere on the web.

Question 4:

What is the difference between S3 and EBS?

[ANSWER] Answer & Explanation:

S3 is object storage for files and static content accessible via REST API, while EBS (Elastic Block Store) provides persistent block storage volumes for EC2 instances, similar to a hard drive attached to a computer.

Question 5:

What is AWS Lambda?

[ANSWER] Answer & Explanation:

AWS Lambda is a serverless computing service that lets you run code without provisioning or managing servers. You pay only for the compute time you consume, and Lambda automatically scales your applications.

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