Day 11

DIY

1. **Introduction to Amazon Web Services (AWS)**

**Output**

**Amazon DynamoDB is a fully managed NoSQL database service that provides fast and predictable performance with seamless scalability. You can use Amazon DynamoDB to create a database table that can store and retrieve any amount of data, and serve any level of request traffic.**

Both Amazon RDS and Amazon EC2 offer different advantages for running Oracle Database. Amazon RDS is easier to set up, manage, and maintain than running Oracle Database on Amazon EC2, and lets you focus on other important tasks, rather than the day-to-day administration of Oracle Database.

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1. **IAM Tutorial: Delegate access to the belling concole**

**Output**

AWS Identity and Access Management (IAM) is a web service that helps you securely control access to AWS resources. With IAM, you can centrally manage permissions that control which AWS resources users can access. You use IAM to control who is authenticated (signed in) and authorized (has permissions) to use resources.