* Amazon Redshift is a fully managed, petabyte-scale data warehouse service in the cloud.
* Amazon Relational Database Service (Amazon RDS) makes it easy to set up, operate, and scale a relational database in the cloud. It has SQL capabilities but it is not fully serverless.
* Amazon Athena is an interactive query service that makes it easy to analyze data in Amazon S3 using standard SQL. Athena is serverless, so there is no infrastructure to manage, and you pay only for the queries that you run.
* AWS Glue is a fully managed extract, transform, and load (ETL) service that makes it easy for customers to prepare and load their data for analytics.
* Amazon Relational Database Service (Amazon RDS) is a SQL managed service that makes it easy to set up, operate, and scale a relational database in the cloud. It is suited for OLTP workloads
* DynamoDB is a fast and flexible non-relational database service for any scale. It can scale with no downtime, it can process millions of requests per second, and is fast and consistent in performance.
* RDS Multi-AZ deployments’ main purpose is high availability, and RDS Read replicas’ main purpose is scalability. Moreover, Multi-Region deployments’ main purpose is disaster recovery and local performance.