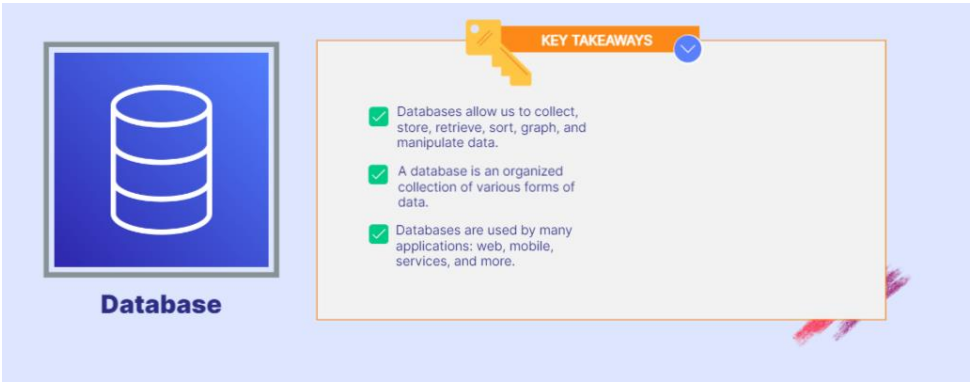
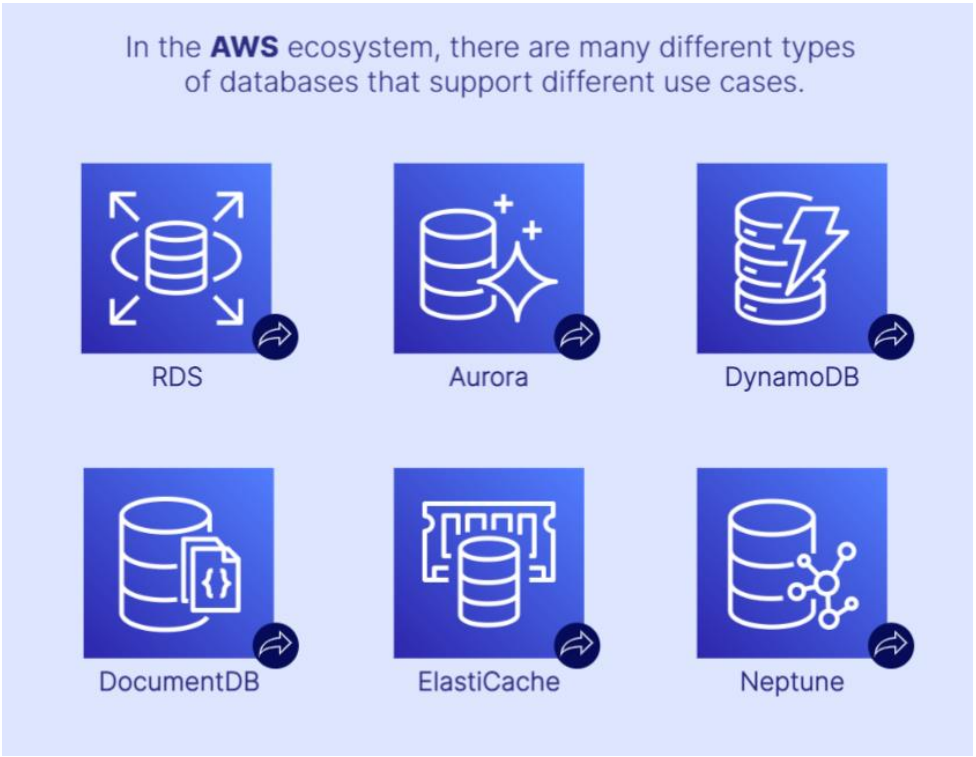
Databases:



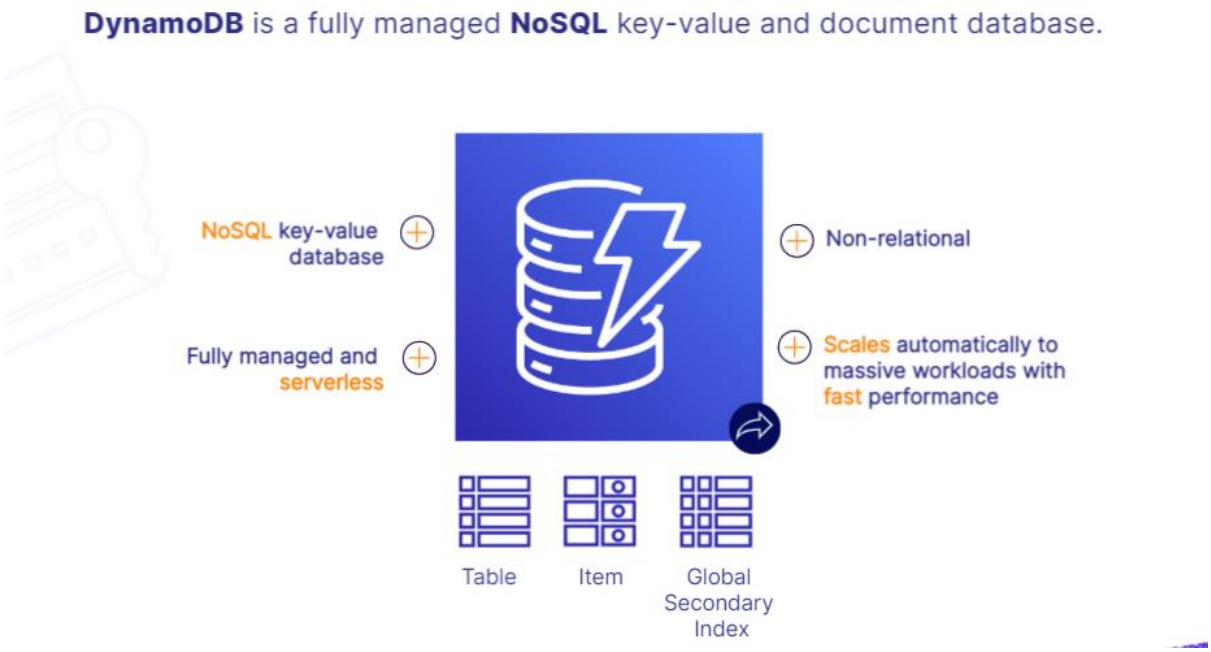


Amazon RDS:

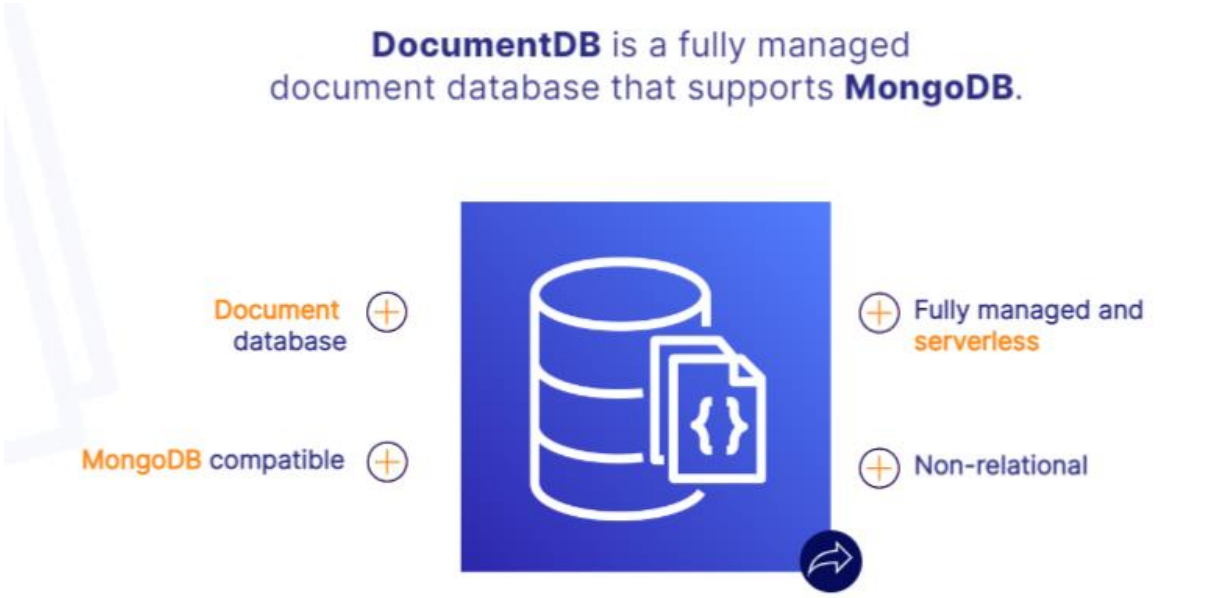
Supported DB Engines:

Amazon Aurora:

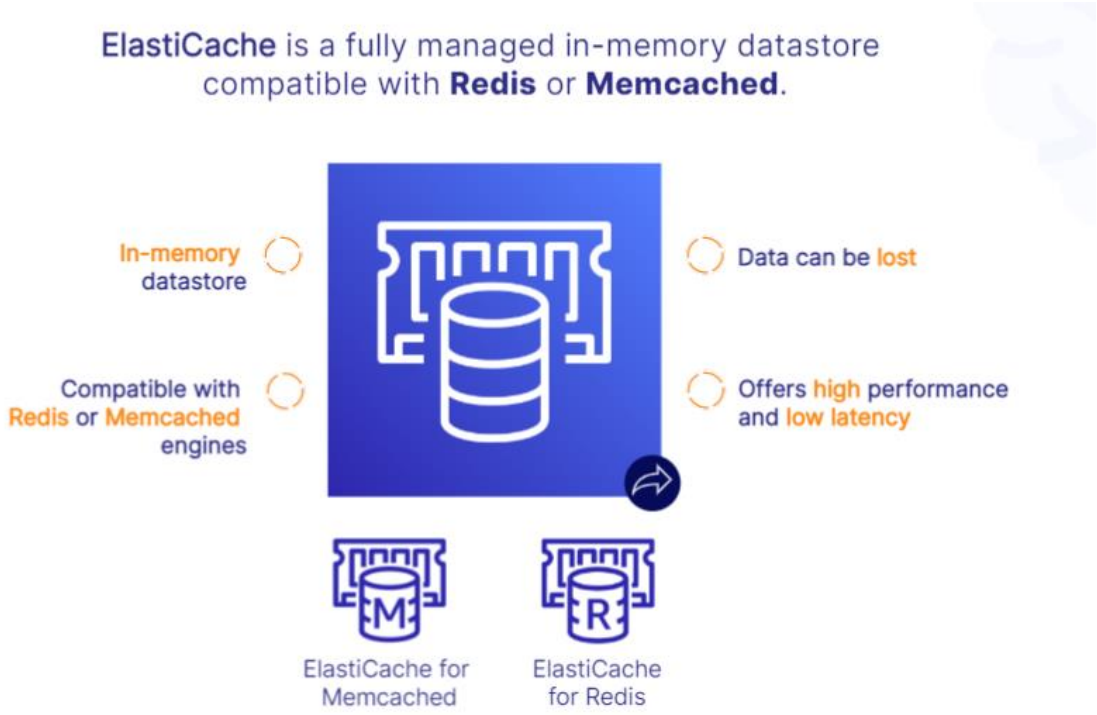
Amazon DynamoDB:



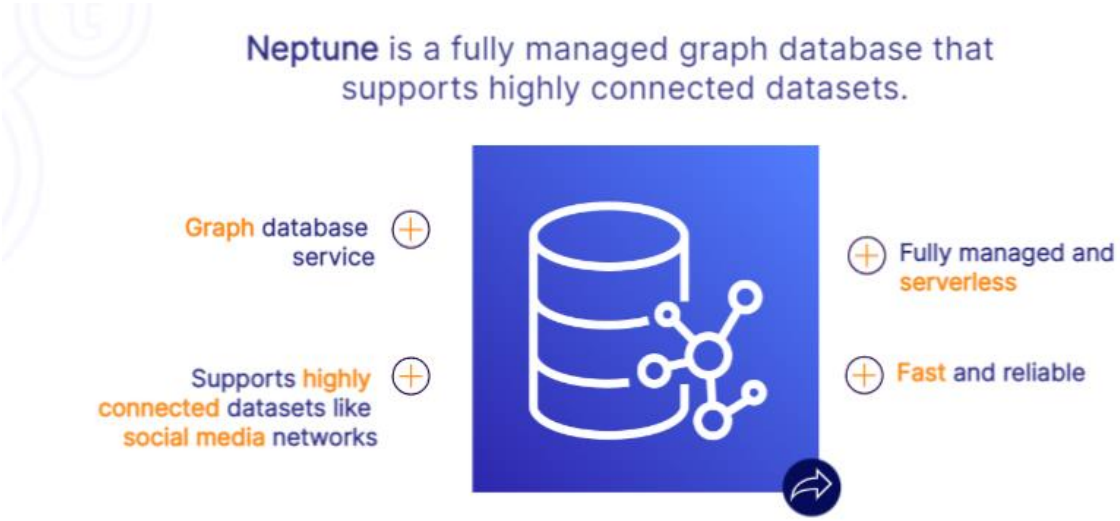
Amazon DocumentDB:



Amazon ElastiCache:



Amazon Neptune:




1
Migrate an on-premises Oracle database to the cloud.
RDS
2
Migrate an on-premises PostgreSQL database to the cloud.
RDS
Aurora
3
Alleviate database load for data that is accessed often.
ElastiCache
4
Process large sets of user profiles and social interactions.
Neptune
5
NoSQL database fast enough to handle millions of requests per second.
DynamoDB
6
Operate MongoDB workloads at scale.
DocumentDB

Things to Remember When Studying for the Exam

RDS

RDS is only for relational databases. Don't forget the supported database engines: Amazon Aurora, PostgreSQL, MySQL, MariaDB, Oracle Database, and SQL Server.

Aurora

Don't forget Aurora only supports PostgreSQL and MySQL.

Neptune

Don't forget Neptune helps you create social media graphs.

DynamoDB

Going into the exam, don't forget DynamoDB is a NoSQL database.

ElastiCache

Keep in mind that ElastiCache is an in-memory datastore.

DocumentDB

Keep in mind that DocumentDB supports MongoDB.