Reference:		
Category:	What?	 Amazon Aurora (Aurora) is a fully managed relational database engine that's compatible with MySQL and PostgreSQL. It is built for the cloud, and combines the performance and availability of traditional enterprise databases with the simplicity and cost-effectiveness of open source databases.
Database	Why?	 Aurora automates time-consuming administration tasks like hardware provisioning, database setup, and backups while providing the security, availability, and reliability of commercial databases at 1/10th the cost. It features a distributed, fault-tolerant, and self-healing storage system that is decoupled from compute resources.
	Wher	 You want to migrate your MySQL and PostgreSQL workload to a managed relational databases service in AWS cloud. You need a high-performance distributed storage subsystem for your workloads that grows automatically as needed.
Amazon Aurora	Wher	 Amazon Aurora is a regional service; it automatically maintains six copies of your data across three AZs. Amazon Aurora Global Database feature supports cross-region replicas. You can create up to five secondary regions for an Aurora Global Database.
	Who	 Amazon Aurora is fully managed by RDS and it automatically and continuously monitors and backs up your database to Amazon S3, enabling granular point-in-time recovery. Customers can scale the compute resources allocated to their DB Instance by changing the DB Instance class.
Created by: Ashish Prajapati	How?	 You choose Aurora as the DB engine option when setting up new database servers through Amazon RDS. After launching an Aurora instance, you can connect to it using any database client that supports MySQL or PostgreSQL.
	How much?	 For Amazon Aurora On-Demand Instances, you pay by the hour. You can also choose Reserved Instances for additional savings. Aurora storage is billed in per GB-month increments, while I/Os consumed are billed in per million request increments.