

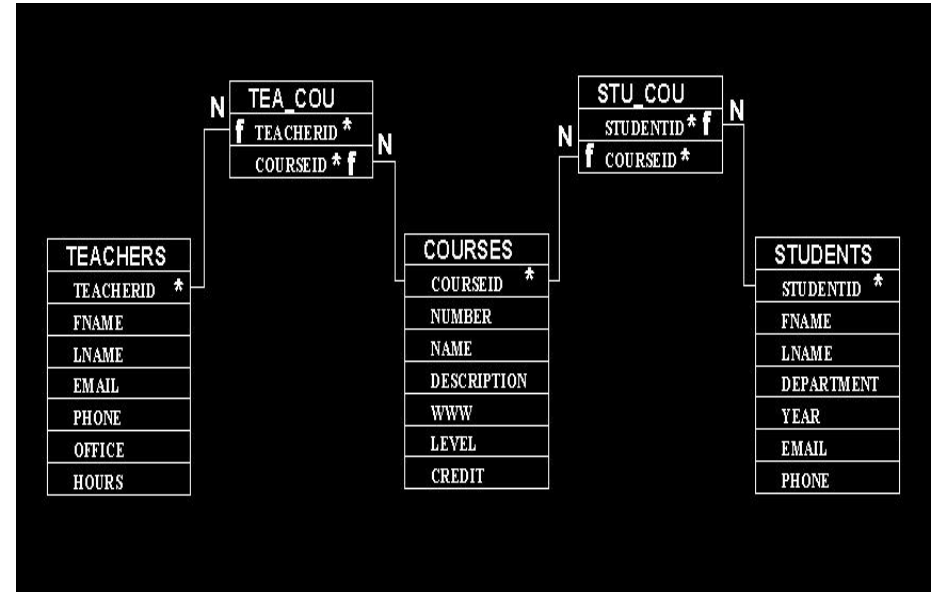
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Database Schema

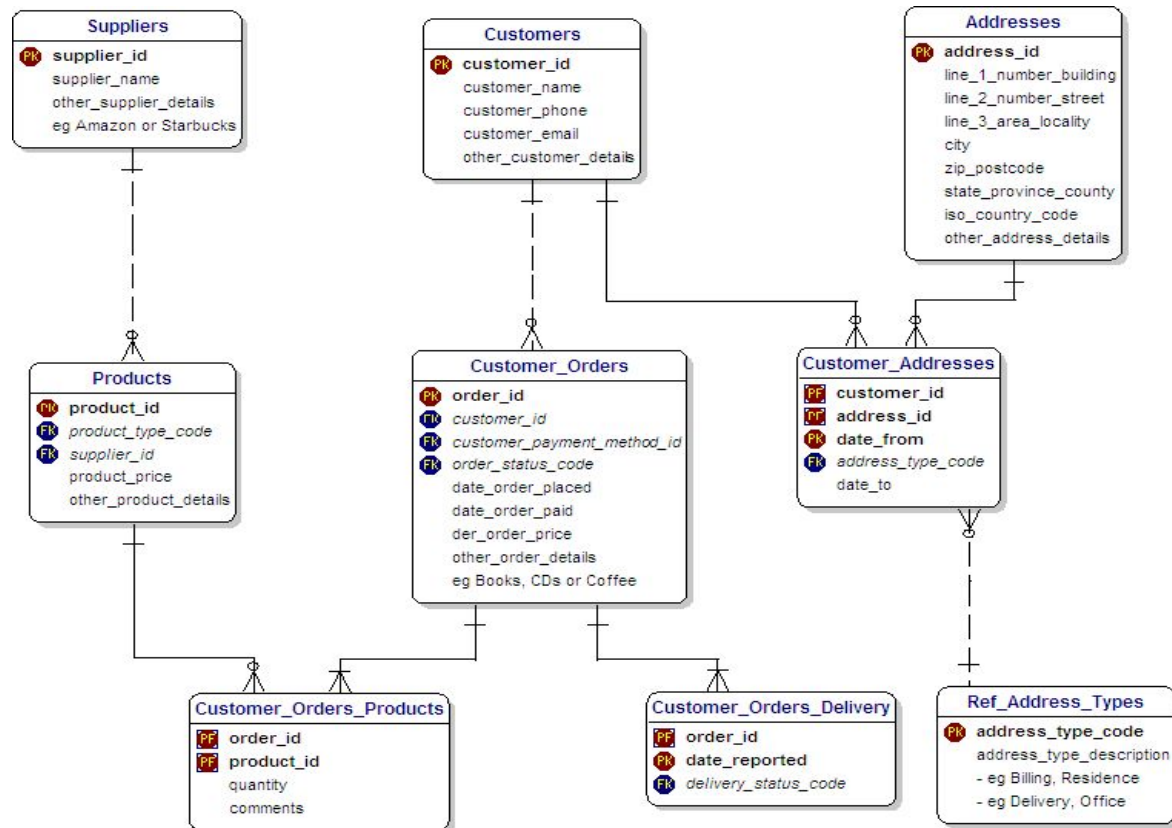
- Design / Description of a database is called schema.
- Defines how the data is organized and how the relations among them are associated.
- Defines its entities and the relationship among them.

Database Schema Diagram

- It can be represented by using the visual diagram
- A schema contains schema objects like table, foreign key, primary key, etc..

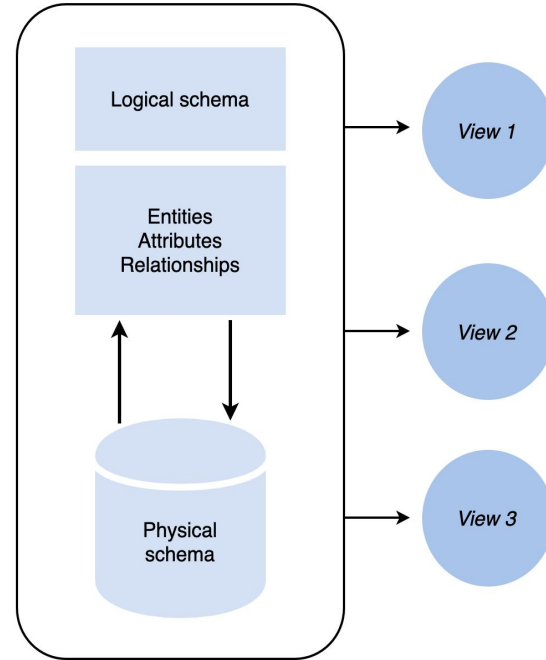


Schema Example: E-Commerce Transaction



Types of Database Schemas

- **Physical Schema**
 - Represents how data is stored on disk storage or data target.
- **Logical Schema**
 - Conceptual model of the database.
- **View Schema**
 - Design of the database at the view level, which generally describes end-user interaction with database systems.



*Thank
you*

