DATABASE MANAGEMENT SYSTEM
ASSIGNMENT-2
UE19CS301

Team - 24

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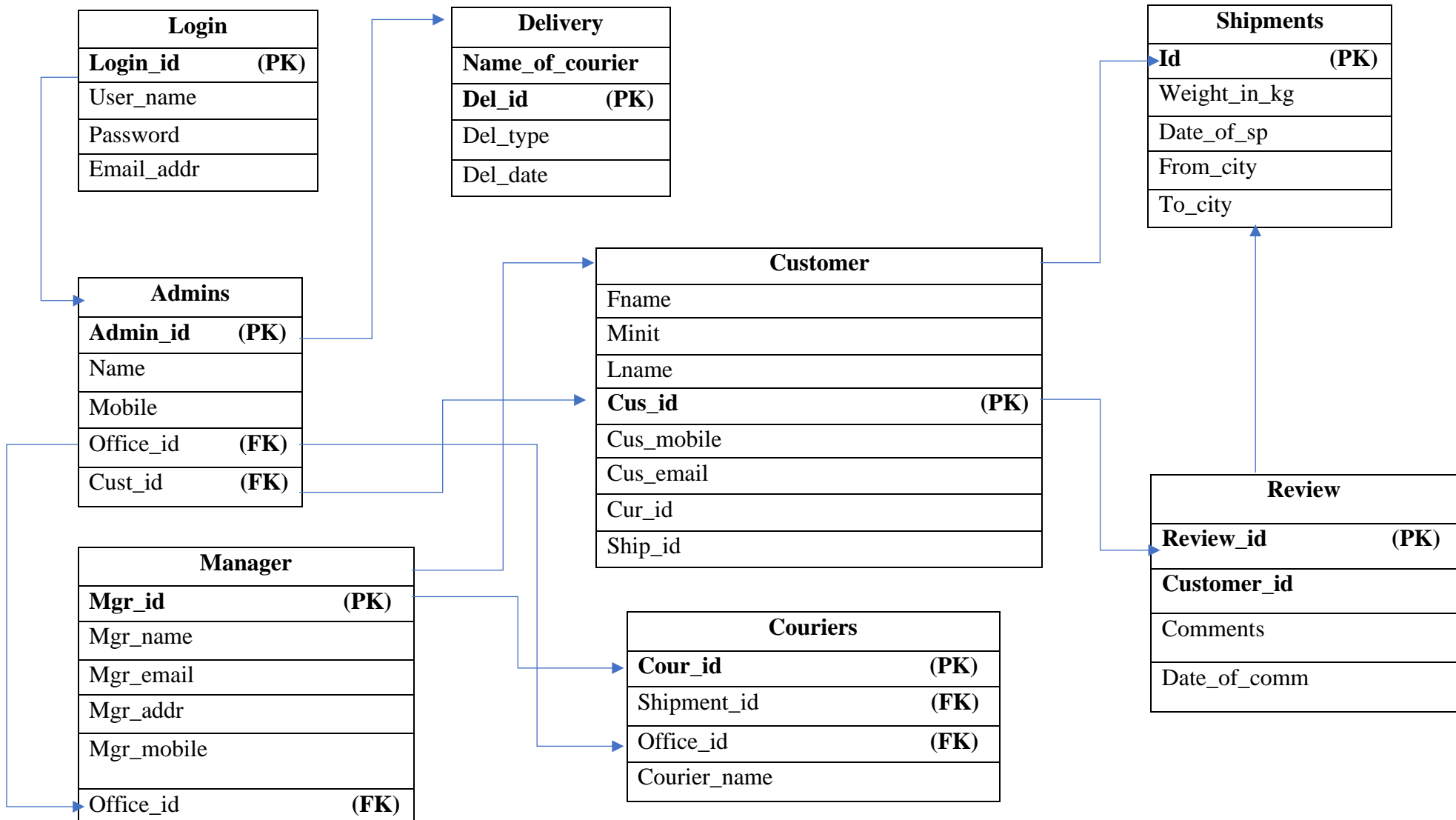
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REASON FOR CHOOSE DBMS:

- It plays a crucial role in both the creation and management of data.
- It is versatile and can be accessed on computers, tablets and on mobile phones.
- It can manage data with different levels of transparency and increased availability etc.

PROJECT SPECIFICATION:

In this assignment we are going to use DBMS schema as data model and using PostgreSQL / MySQL as implementation on command prompt in windows.

RELATIONAL SCHEMA:

Login

Login_id	**(PK)**
User_name	
Password	
Email_addr	

Delivery

Name_of_courier	
Del_id	**(PK)**
Del_type	
Del_date	

Shipments

Id	**(PK)**
Weight_in_kg	
Date_of_sp	
From_city	
To_city	

Admins

Admin_id	**(PK)**
Name	
Mobile	
Office_id	**(FK)**
Cust_id	**(FK)**

Customer

Fname	
Minit	
Lname	
Cus_id	**(PK)**
Cus_mobile	
Cus_email	
Cur_id	
Ship_id	

Review

Review_id	**(PK)**
Customer_id	
Comments	
Date_of_comm	

Manager

Mgr_id	**(PK)**
Mgr_name	
Mgr_email	
Mgr_addr	
Mgr_mobile	
Office_id	**(FK)**

Couriers

Cour_id	**(PK)**
Shipment_id	**(FK)**
Office_id	**(FK)**
Courier_name	

CONTRIBUTIONS:

Divyanshu Sharma: Designed Relational Schema and create table file.

Navya C: Drawing Relational Schema and insert table file.