

# Schema Report for database: mydb

## Table List

- [Users](#)
- [Delivery Locations](#)
- [Drivers](#)
- [Menus](#)
- [Restaurants](#)
- [Payments](#)
- [Orders](#)

Table: Users						
Table Comments						
Columns						
UserId	INT	Yes	Yes	Yes		
Name	VARCHAR(50)	No	No	No		
Email	VARCHAR(50)	No	No	No		
Phone	VARCHAR(45)	No	No	No		
Address	VARCHAR(150)	No	No	No		
Card	INT	No	No	No		

## [Table List](#)

Table: Delivery Locations						
Table Comments						
Columns						
Locations ID	INT	Yes	Yes	No		
Name	VARCHAR(45)	No	No	No		
Intersection	VARCHAR(45)	No	No	No		
Coordinates	VARCHAR(45)	No	No	No		

## [Table List](#)

Table List

Table: Drivers						
Table Comments						
Columns						
Driver ID	INT	Yes	Yes	No		
Name	VARCHAR(45)	No	No	No		

Vehicle plate's #	VARCHAR(45)	No	No	No		
Vehicle's color	VARCHAR(45)	No	No	No		
Delivery rating	VARCHAR(45)	No	No	No		
Phone number	INT	No	No	No		
Hiring date	DATE	No	No	No		

#### [Table List](#)

Table: Menus						
Table Comments						
Columns						
MenuID	INT	Yes	Yes	No		
RestaurantID	INT	No	No	Yes		
Drinks	VARCHAR(45)	No	No	No		
Meals	VARCHAR(70)	No	No	No		
Drink price	FLOAT	No	No	No		
Meal Price	FLOAT	No	No	No		
Desserts	VARCHAR(45)	No	No	No		
Dessert price	FLOAT	No	No	No		

#### [Table List](#)

Table: Restaurants						
Table Comments						
Columns						
Restaurant ID	INT	Yes	Yes	No		
Name	VARCHAR(100)	No	No	No		
Address	VARCHAR(150)	No	No	No		
Manager	VARCHAR(45)	No	No	No		

#### [Table List](#)

Table: Payments						
Table Comments						
Columns						
Receipt number	INT	Yes	Yes	No		
OrderID	INT	No	No	Yes		
Restaurant ID	INT	No	No	Yes		

Customer ID	INT	No	No	No		
Payment amount	FLOAT	No	No	No		
Payment accepted	TINYINT	No	No	No		

#### [Table List](#)

Table: Orders						
Table Comments						
Columns						
Order ID	INT	Yes	Yes	No		
UserId	INT	No	No	Yes		
Location ID	INT	No	No	Yes		
Location address	VARCHAR(150)	No	No	No		
Total amount	FLOAT	No	No	No		
Driver ID	INT	No	No	Yes		
RestaurantID	INT	No	No	Yes		

#### [Table List](#)