users

id	INT(10)
wallet_id	INT(15)
name	VARCHAR(20)
first_name	VARCHAR(75)
last_name	VARCHAR(75)
type	user_type
created_at	CURRENT_TIMESTAMP

customers

id	INT(10)
wallet_id	INT(15)
document_id	INT(10)
location_id	INT(10)
first_name	VARCHAR(75)
last_name	VARCHAR(75)
phone_number	VARCHAR(15)
email	VARCHAR(50)
password	VARCHAR(20)
gender	VARCHAR(10)
age	INT(3)

drivers

id	INT(10)
wallet_id	INT(15)
vehicle_type_id	VARCHAR(10)
document_id	INT(10)
first_name	VARCHAR(75)
last_name	VARCHAR(75)
phone_number	VARCHAR(15)
email	VARCHAR(50)
password	VARCHAR(15)
gender	VARCHAR(10)
age	INT(3)

vehicles

id	INT(10)
driver_id	INT(10)
vehicle_type_id	VARCHAR(10)
name	VARCHAR(20)
plate_number	VARCHAR(10)
color	VARCHAR(20)
model	VARCHAR(20)
size	vehicle_size

documents

id	INT(10)
users_id	INT(10)
user_type_id	user_type
url	VARCAHR(200)
created_at	CURRENT_TIMESTAMP
modified_at	CURRENT_TIMESTAMP
status_id	status

status

id	INT(10)
name	VARCHAR(20)

document_types

id	INT(10)
name	VARCHAR

wallets

id	INT(10)
users_id	INT(10)
user_type_id	user_type
refcode	VARCHAR(20)
balance	Decimal(10,2)
created_at	CURRENT_TIMESTAMP
modified_at	CURRENT_TIMESTAMP
status_id	status

routes

id	INT(10)
distance_from	VARCHAR(200)
distance_to	VARCHAR(200)
longitude	VARCHAR(20)
latitude	VARCHAR(20)

orders

id	INT(10)
name	VARCHAR(20)
customer_id	INT
amount	Decimal(10,2)
status_id	status
created_at	CURRENT_TIMESTAMP

payments

id	INT(10)
card_id	INT(10)
order_id	INT(10)
wallet_id	INT(15)
status_id	status
name	VARCHAR(20)
order_amount	Decimal(10,2)
confirmation	status
type	payment_type
created_at	CURRENT_TIMESTAMP

locations

id	INT(10)
name	VARCHAR(20)
pickup_address	VARCHAR(200)
drop_address	VARCHAR(200)

cards

id	INT(10)
name	VARCHAR(20)
number	VARCHAR(20)
expiry_date	VARCHAR(15)
CVV	INT(3)
type	card_type
status_id	status
created_at	CURRENT_TIMESTAMP
modified_at	CURRENT_TIMESTAMP

ratings

id	INT(10)
driver_id	INT(10)
customer_id	INT(10)
name	VARCHAR(20)
comment	VARCHAR(200)
type	rating_type
created_at	CURRENT_TIMESTAMP
modified_at	CURRENT_TIMESTAMP

vehicle_types

id	INT(10)
maufacturer	VARCHAR(30)

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users

column	type
id	INT(10)
wallet_id	INT(15)
name	VARCHAR(20)
first_name	VARCHAR(75)
last_name	VARCHAR(75)
type	user_type
created_at	CURRENT_TIMESTAMP

drivers

column	type
id	INT(10)
wallet_id	INT(15)
vehicle_type_id	VARCHAR(10)
document_id	INT(10)
first_name	VARCHAR(75)
last_name	VARCHAR(75)
phone_number	VARCHAR(15)
email	VARCHAR(50)
password	VARCHAR(15)
gender	VARCHAR(10)
age	INT(3)

vehicles

column	type
id	INT(10)
driver_id	INT(10)
vehicle_type_id	VARCHAR(10)
name	VARCHAR(20)
plate_number	VARCHAR(10)
color	VARCHAR(20)
model	VARCHAR(20)
size	vehicle_size

customers

column	type
id	INT(10)
wallet_id	INT(15)
document_id	INT(10)
location_id	INT(10)
first_name	VARCHAR(75)
last_name	VARCHAR(75)
phone_number	VARCHAR(15)
email	VARCHAR(50)
password	VARCHAR(20)
gender	VARCHAR(10)
age	INT(3)

documents

column	type
id	INT(10)
users_id	INT(10)
user_type_id	user_type
url	VARCAHR(200)
created_at	CURRENT_TIMESTAMP
modified_at	CURRENT_TIMESTAMP
status_id	status

status

column	type
id	INT(10)
name	VARCHAR(20)

document_types

column	type
id	INT(10)
name	VARCHAR

wallets

column	type
id	INT(10)
users_id	INT(10)
user_type_id	user_type
refcode	VARCHAR(20)
balance	Decimal(10,2)
created_at	CURRENT_TIMESTAMP
modified_at	CURRENT_TIMESTAMP
status_id	status

routes

column	type
id	INT(10)
distance_from	VARCHAR(200)
distance_to	VARCHAR(200)
longitude	VARCHAR(20)
latitude	VARCHAR(20)

orders

column	type
id	INT(10)
name	VARCHAR(20)
customer_id	INT
amount	Decimal(10,2)
status_id	status
created_at	CURRENT_TIMESTAMP

locations

column	type
id	INT(10)
name	VARCHAR(20)
pickup_address	VARCHAR(200)
drop_address	VARCHAR(200)

payments

column	type
id	INT(10)
card_id	INT(10)
order_id	INT(10)
wallet_id	INT(15)
status_id	status
name	VARCHAR(20)
order_amount	Decimal(10,2)
confirmation	status
type	payment_type
created_at	CURRENT_TIMESTAMP

cards

column	type
id	INT(10)
name	VARCHAR(20)
number	VARCHAR(20)
expiry_date	VARCHAR(15)
CVV	INT(3)
type	card_type
status_id	status
created_at	CURRENT_TIMESTAMP
modified_at	CURRENT_TIMESTAMP

ratings

column	type
id	INT(10)
driver_id	INT(10)
customer_id	INT(10)
name	VARCHAR(20)
comment	VARCHAR(200)
type	rating_type
created_at	CURRENT_TIMESTAMP
modified_at	CURRENT_TIMESTAMP

vehicle_types

column	type
id	INT(10)
maufacturer	VARCHAR(30)

```
Enum vehicle_size {
  XL [note: "This can accomodate 6 people"]
  Lite [note: "This can accomodate 4 people"]
}


Enum user_type {
  customer
  driver
  admin
}


Enum status {
  active
  inactive
  cancelled
  failed
  successful
}
```

```
Enum rating_type {
  1 [note: "Driver was very poor"]
  2 [note: "Driver was poor"]
  3 [note: " Driver was fair"]
  4 [note: " Driver was good"]
  5 [note: " Driver was very good"]
}



Enum card_type {
  visa
  mastercard
  verve
}



Enum payment_type {
  card_type
  cash
}
```