FoodSwings Schema

vendor (<u>ID</u>, name, city, area, street_num, building_num, email_id, bank_account, image_url, rating)

consumer (<u>ID</u>, first_name, middle_name, last_name, city, area, street_num, building_num, phone_num, wallet, email_id, gender)

rider (<u>ID</u>, first_name, middle_name, last_name, city, area, street_num, building_num, vehicle_type, vehicle_registration_num, phone_num, email_id, gender, bank_account, live_location)

order (<u>ID</u>, vendor.ID, consumer.ID, rider.ID, status, value, rating, placed_date, placed_time, delivered_date, delivered_time, time_taken())

items (<u>vendor.ID</u>, <u>name</u>, price, image_url, description)

ordered_item (<u>order.ID</u>, <u>vendor.ID</u>, <u>name</u>, quantity)

transaction (<u>ID</u>, order.ID, payment_method**,** credit_card_num)

credit_card (<u>consumer.ID</u>, <u>credit_card_num</u>**,** type)

delivery_radius (<u>vendor.ID</u>, <u>area</u>, <u>city</u>)

phone (<u>vendor.ID</u>, <u>phone_num</u>)

phone

vendor.ID
phone_num

delivery_radius

vendor.ID
area
city

vendor

ID
name
city
area
street_num
building_num
email_id
bank_account
image_url
rating

item

vendor.ID
name
price
image_url
description

ordered_item

order.ID
vendor.ID
name
quantity

transaction

ID
order.ID
payment_method
credit_card_num

order

ID
vendor.ID
consumer.ID
rider.ID
status
value
rating
placed_date
placed_time
delivered_date
delivered_time
time_taken( )

consumer

ID
first_name
middle_name
last_name
city
area
street_num
building_num
phone_num
wallet
email_id
gender

credit_card

consumer.ID
credit_card_num
type

rider

ID
first_name
middle_name
last_name
city
area
street_num
building_num
vehicle_type
vehicle_registration_num
phone_num
email_id
gender
bank_account
live_location