users

id	int
full_name	varchar
email	varchar
gender	varchar
date_of_birth	varchar
created_at	varchar
country	varchar
city	varchar
street	varchar
house_no	varchar
rating	rating
swaps	int
quantity	int
accounttype	account_type

products

id	int
user_id	int
sport	varchar
team	varchar
color	varchar
brand	varchar
condition	rating
quantity	int
size	size
years	int
price	int
status	availability
created_at	datetime

orders

id	int
renter_id	int
rentee_id	int
status	orders_status
created_at	varchar
modified	datetime
renter_feedback	varchar
rentee_feedback	varchar
product_id	int
quantity	int

users

id	int
full_name	varchar
email	varchar
gender	varchar
date_of_birth	varchar
created_at	varchar
country	varchar
city	varchar
street	varchar
house_no	varchar
rating	rating
swaps	int
quantity	int
accounttype	account_type

products

id	int
user_id	int
sport	varchar
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color	varchar
brand	varchar
condition	rating
quantity	int
size	size
years	int
price	int
status	availability
created_at	datetime

orders

id	int
renter_id	int
rentee_id	int
status	orders_status
created_at	varchar
modified	datetime
renter_feedback	varchar
rentee_feedback	varchar
product_id	int
quantity	int

users.id 1 — * products.user_id

products.id 1 — * orders.product_id

dbdiagram.io

```
Enum orders_status{
  created
  transit
  delivered
  returned
  failure
}


Enum rating {
  excellent
  good
  average
  not_bad
  pretty_bad
}
```

```
Enum size {
  5XL
  4XL
  3XL
  2XL
  XL
  L
  M
  S
  XS
  XXS
}


Enum availability{
  available
  rented
  not_available
}
```

```
Enum account_type{
  admin
  renter
  rentee
  both
}
```