User
🔑 CP **id**
- name
- last_name
- email
- phone
- password
- address

Order
🔑 CP **id**
- total
🔑 FK **User_id**

Ticket
🔑 CP **id**
- price
🔑 FK **Category_id**
🔑 FK **Order_id**
🔑 FK **Event_id**

Event
🔑 CP **id**
- name
- description
- date
🔑 FK **EventVenue_id**

EventVenue
🔑 CP **id**
- name
- address
- capacity

Category
🔑 CP **id**
- name

Description:
The user can do an order, then the user has many orders. The orders belongs to user and it has a total number of tickets, then it has many tickets. A ticket belongs to an order, a category and an event, and it has price depends on the category it has. A category has many tickets and has a name. An Event has a name, a descriptions and a date, and it belongs to a Event Venue. An Event Venue has many events, and it has a name, an address and a capacity.