## Database

Analyze whether to put all user information in the user table or to make another user account

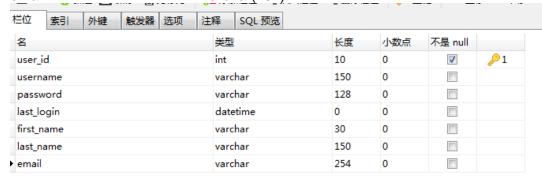
How to ensure the uniqueness of the warehouse, not being accessed by multiple users at the same time?

user

user\_id int(10)

root: tinyint(1) [Admin root : 0, renter : 2, lender: 1]

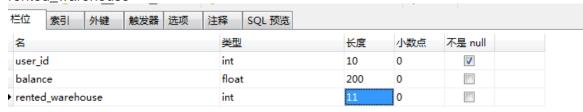
username varchar(150)
password varchar(128)
last\_login datetime(6)
date\_joined datetime(6)
first\_name varchar(30)
last\_name varchar(150)
email varchar(254)



renter\_account

user\_id ->User(user\_id) int(10) balance float(200)

rented\_warehouse





warehouse

warehouse\_id int(11)

warehouse\_name varchar(150)

warehouse\_size int(10)

warehouse\_desc varchar(254)

warehouse\_image warehouse\_price

warehouse\_category varchar(150)
warehouse\_isAvailable tinyint(1)
warehouse currentowenr use id int(10)

名	类型	长度	小数点	不是 null	
warehouse_id	int	11	0	J	<i>&gt;</i> 1
warehouse_name	varchar	150	0		
warehouse_size	int	10	0		
warehouse_desc	varchar	254	0		
warehouse_image	varchar	255	0		
warehouse_price	double	0	0		
warehouse_category	varchar	150	0		
warehouse isAvailable	tinyint	1	0		

rent\_order

order\_id int(10)
user\_id int(10)
order\_date int(10)
datetime(6)

