








symptom	
 id: bigint(20)	
description: varchar(255)	
name: varchar(255)	


department_relate_symptom	
 symptom_id: bigint(20)	
 department_id: bigint(20)	



department	
 id: bigint(20)	
name: varchar(255)	


role	
 id: bigint(20)	
name: varchar(255)	


users_roles	
 user_id: bigint(20)	
 role_id: bigint(20)	

profile	
profile_type: varchar(31)	
 id: bigint(20)	
avatar_img: varchar(255)	
date_of_birth: datetime(0)	
description: varchar(255)	
gender: int(11)	
name: varchar(255)	
person_id_number: varchar(255)	
phone_number: varchar(255)	
address: varchar(255)	
address_title: varchar(255)	
balance: decimal(19, 2)	
base_price: decimal(19, 2)	
rate_summary: float(0, 0)	
title: varchar(255)	
work_office: varchar(255)	
height: float(0, 0)	
weight: float(0, 0)	
 user_id: bigint(20)	
 department_id: bigint(20)	

user	
 id: bigint(20)	
email: varchar(255)	
password: varchar(255)	
status: varchar(8)	

sns_user	
sns_type: varchar(31)	
 sns_id: varchar(255)	
birth_day: varchar(255)	
email: varchar(255)	
gender: varchar(255)	
raw_data: varchar(255)	
user_name: varchar(255)	
photo_url: varchar(255)	
first_name: varchar(255)	
last_name: varchar(255)	
 user_id: bigint(20)	

booking	
 id: bigint(20)	
commentable: bit(1)	
date_time: datetime(0)	
doctor_id: tinyblob	
note: varchar(255)	
patient_id: tinyblob	
status: int(11)	
status_reason: varchar(255)	

comment	
content: varchar(255)	
doctor_id: tinyblob	
rate: float(0, 0)	
 book_id: bigint(20)	