

```
create table user (  
    id integer primary key autoincrement,  
    name text unique not null,  
    mail text unique not null,  
    passwd text not null,  
    role int  
);  
  
select * from user;  
insert into user (name,passwd) values ('admin','admin');
```

```
create table salesman(  
    id integer primary key autoincrement,  
    name text not null UNIQUE,  
    contact text  
);
```

```
create table customer (  
    id integer primary key autoincrement,  
    name text not null UNIQUE,  
    sex text,  
    marriage text,  
    id_card text not null,  
    birthday text,  
    native text,  
    contact text,  
    address text,  
    company text,  
    sz text,  
    own_company text,  
    income int,  
    base_more text,  
    credit_lines int,
```

```
credit_debt int,  
debtA_bank text,  
debtA_bank_year_limit int,  
debtA_bank_monery_sum int,  
debtB_bank text,  
debtB_bank_year_limit int,  
debtB_bank_monery_sum int,  
debt_more text,  
szhouse text,  
redpaper text,  
mortgaged text,  
mpayment int,  
mpayment_day text,  
own_car text,  
car_year int,  
car_value int,  
own_policy text,  
policy_date text,  
policy_value int,  
person_mflow int,  
company_mflow int  
);
```

```
create table deal (  
    id integer primary key autoincrement,  
    sname text not null,  
    cname text not null,  
    status text not null,  
    date text unique not null,  
    bank text,  
    follow_man text,  
    apply_sum int,  
    apply_status text,
```

```
    apply_more text,  
    loan_sum int,  
    loan_time text,  
    require text,  
    loan_year_limit text,  
    loan_mpay int,  
    loan_interest text,  
    loan_more text,  
    failed_reason text,  
    failed_otime text,  
    failed_more text  
);
```