|  |  |  |
| --- | --- | --- |
| user用户表 | | |
| id | int | id |
| username | varchar | 用户名 |
| password | varchar | 密码 |
| token | Varchar | 临时令牌 |

|  |  |  |
| --- | --- | --- |
| device设备表 | | |
| id | int | id |
| code | varchar | 识别码 |
| Password | varchar | 设备密码 |
| State | Varchar | 当前状态1开0关 |

|  |  |  |
| --- | --- | --- |
| Device\_scene 设备场景 | | |
| id | int | id |
| User\_id | Int | 用户id |
| Device\_id | int | 设备id |
| Classify | varchar | 分类（卧室） |
| detail | varchar | 详细（左床头） |

|  |  |  |
| --- | --- | --- |
| Records操作记录表 | | |
| Id | Int | id |
| User\_id | Int | 用户id |
| Device\_id | Int | 设备id |
| State | Varchar | 状态1打开 0关闭 |
| Type | Varchar | 类型1控制0手动 |
| Time | varchar | 时间 |

|  |  |  |
| --- | --- | --- |
| Cus\_scene定制场景表 | | |
| Id | Int | Id |
| Cus\_id | int | 定制编号 |
| User\_id | Int | 用户id |
| Device\_id | Int | 设备id |
| operation | Varchar | 操作1打开0关闭 |

|  |  |  |
| --- | --- | --- |
| Customization定制表 | | |
| Id | int | 场景编号 |
| message | Varchar | 备注（回家/离家） |

drop database IF EXISTS smartFurniture;

create database smartFurniture DEFAULT CHARSET utf8 ;

use smartFurniture;

create table user(

id int not null AUTO\_INCREMENT,

username varchar(32) not null,

password varchar(32) not null,

token varchar(32) not null,

primary key(id)

)AUTO\_INCREMENT=1;

CREATE table device(

id int not null AUTO\_INCREMENT,

code varchar(32) not null,

password varchar(32) not null default "root",

state varchar(1) not null default 0,

PRIMARY key(id)

)AUTO\_INCREMENT=1;

CREATE table device\_scene(

id int not null AUTO\_INCREMENT,

user\_id int not null ,

device\_id int not null,

classify varchar(32) not null,

detail varchar(32) not null,

PRIMARY key(id)

)Auto\_Increment=1;

CREATE table records(

id int not null AUTO\_INCREMENT,

user\_id int not null,

device\_id int not null,

time varchar(32) not null,

state varchar(1) not null,

type varchar(1) not null,

PRIMARY key(id)

)Auto\_increment=1;

create table cus\_scene(

id int not null AUTO\_INCREMENT,

cus\_id int not null,

user\_id int not null,

device\_id int not null,

operation varchar(1) not null,

PRIMARY key(id)

)auto\_increment=1;

create table customization(

id int not null AUTO\_INCREMENT,

message varchar(32) not null,

PRIMARY key(id)

)auto\_increment=1;