数据库设计

数据库名称 ssm

create database ssm;

数据表设计 login ship

create table login (

username varchar(20),

Psasword varcahr(18),

Primary key (username)

)

create table ship(

token varchar(20),

indexs varchar(20),

type varchar(20),

port varchar(20),

level varchar(20),

district varchar(20),

length double,

width double,

height double,

grosston double,

deadweight double,

enginetype varchar(20),

enginepower double,

builddate datetime,

factory varchar(20),

dealdate datetime,

Primary key (indexs)

)

插入

Insert into login (username,password) values (‘shiptester’ ,123456);

insert into ship(indexs,type,port,level,district,length,width,height,grosston,deadweight,

enginetype,enginepower,builddate,factory,dealdate) values (’TEST331‘,’油船‘,’深圳‘,’ZC‘,’内河‘,’46.5‘,’8.6‘,’3.8‘,’385.0‘,’503.0‘,’8140ZC450-1‘,’660.0‘,’20150820‘,’台州市路桥金清海祥船舶修造有限公司‘,’20160820‘)

insert into ship(indexs,type,port,level,district,length,width,height,grosston,deadweight,

enginetype,enginepower,builddate,factory,dealdate) values (‘TRAIN1000‘,’箱船‘,’惠州‘,’ZC‘,’内河‘,’60.00‘,’17.00‘,’5.00’,’2275.00‘,.‘2495.00’,’128‘,’700.00‘,’20110720‘,’浙江温岭礁山船舶修造厂‘,’20151012‘)