create table Task

(

task\_id int auto\_increment

primary key,

task\_name varchar(255) not null,

task\_userid int not null,

task\_protocl varchar(255) not null,

target\_system\_url varchar(255) not null,

test\_script text not null,

concurrent\_users int not null,

task\_cons int not null,

task\_reward int not null,

duration int not null,

result text not null,

output\_directory varchar(255) not null,

status tinyint(1) not null

);

create table TaskResult

(

task\_id int auto\_increment

primary key,

resultJson varchar(50) not null,

resultNum int not null,

failNum int not null,

successNum int not null

);

create table TaskResultList

(

tsakResultList varchar(255) not null,

taskResultNum int not null

);

create table TaskScript

(

script\_id int auto\_increment

primary key,

script\_name varchar(255) not null,

script\_content text not null,

script\_type varchar(50) not null,

ip varchar(50) not null,

port varchar(50) not null,

heads varchar(255) not null,

conditionMsg varchar(255) not null,

responseType int not null,

respTime varchar(255) not null,

startTime int not null,

intervalTime int not null

);