

创建表语句

```
create table Student(  
  Id varchar(10) primary key,  
  Name varchar(16),  
  Password varchar(32)  
);
```

```
create table teacher(  
  Id varchar(10) primary key,  
  Name varchar(16),  
  Password varchar(32)  
);
```

```
create table Question(  
  Question_id varchar(10) primary key,  
  Descreption varchar(1024),  
  Type int,  
  Standard_Answer varchar(1024),  
  Subject varchar(64),  
  Create_time date,  
  isPrivate int,  
  pool int,  
  Teacher_id varchar(10),  
  foreign KEY(Teacher_id) references teacher(Id)  
);
```

```
create table Question_Option(  
  Option_id int ,  
  Question_id varchar(10) ,  
  content varchar(256),  
  foreign key(Question_id) references Question(Question_id),  
  primary key(Option_id,Question_id)  
);
```

```
create table Course(  
  Course_id varchar(16) primary key,  
  Title varchar(64),  
  Password varchar(32),  
  Teacher_id varchar(10),  
  foreign key(Teacher_id) references Teacher(Id)  
);
```

```
create table Notice(  
  Notice_id int,  
  Course_id varchar(16),  
  content varchar(1024),  
  time date,  
  foreign key(Course_id) references Course(Course_id),  
  primary key(Notice_id,Course_id)  
);
```

```
create table Student_Course(  
Student_id varchar(10),  
Course_id varchar(16)  
primary key(Student_id,Course_id)  
);
```

```
create table Exam(  
Course_id varchar(16),  
Exam_id int,  
Start_time date,  
End_time date,  
Nature int,  
Title varchar(64),  
foreign key(Course_id) references Course(Course_id),  
primary key(Course_id,Exam_id)  
);
```

```
create table Student_Exam(  
Student_id varchar(10),  
Course_id varchar(16),  
Exam_id int,  
Score int,  
State int,  
primary key(Student_id,Course_id,Exam_id),  
foreign key(Student_id) references Student(Id),  
foreign key(Exam_id,Course_id) references Exam(Exam_id,Course_id)  
);
```

```
create table Student_Exam_Question(  
Student_id varchar(10),  
Course_id varchar(16),  
Exam_id int,  
Question_id varchar(10),  
self_Order int,  
Student_answer varchar(1024),  
Value int,  
Student_point int,  
primary key(Student_id,Course_id,Exam_id,Question_id),  
foreign key(Student_id) references Student(Id),  
foreign key(Exam_id,Course_id) references Exam(Exam_id,Course_id),  
foreign key(Question_id) references Question(Question_id)  
);
```

```
create table function(  
Id int,  
content varchar(256),  
primary key(ID)  
);
```

```
create table Student_Funtion(  
student_id varchar(10),  
function_id int,  
primary key(student_id,function_id),  
foreign key(Student_id) references Student(Id),
```

```
foreign key(function_id) references function(Id)
);
```

```
create table Teacher_Function(
teacher_id varchar(10),
function_id int,
primary key(teacher_id,function_id),
foreign key(teacher_id) references Teacher(Id),
foreign key(function_id) references function(Id)
);
```

```
create table TodoList(
person_id varchar(10),
id int,
description varchar(256),
primary key(person_id,id)
)
```