# 通过一个部分号来获取这个部门的所有的学生

## 1.配置一个set集合到了department.java中

**private** Set <StudentMany> studentManys;

**public** Set<StudentMany> getStudentManys() {

**return** studentManys;

}

**public** **void** setStudentManys(Set<StudentMany> studentManys) {

**this**.studentManys = studentManys;

}

## 2.然后到了映射文件中进行配置

<set name=*"studentManys"* cascade=*"save-update"*>

<!-- 指定Student类对应的外键 -->

<key column=*"dept\_id"* />

<one-to-many class=*"StudentMany"* />

</set>

## 3.通过系得到学生

//第一种

//String hql="from Student where dept.id=1";

Department department1=(Department) s.get(Department.**class**, 3);

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Set<StudentMany> stus= department1.getStudentManys();

**for**(StudentMany ss: stus){

System.*out*.println(ss.getName());

}

# 4通过一个save保存

Department department=**new** Department();

department.setName("ffadf");

StudentMany stu1=**new** StudentMany();

stu1.setName("fadsfdasfads");

StudentMany stu2=**new** StudentMany();

stu2.setName("fadf");

Set sets=**new** HashSet<StudentMany>();

sets.add(stu1);

sets.add(stu2);

department.setStudentManys(sets);

s.save(department);