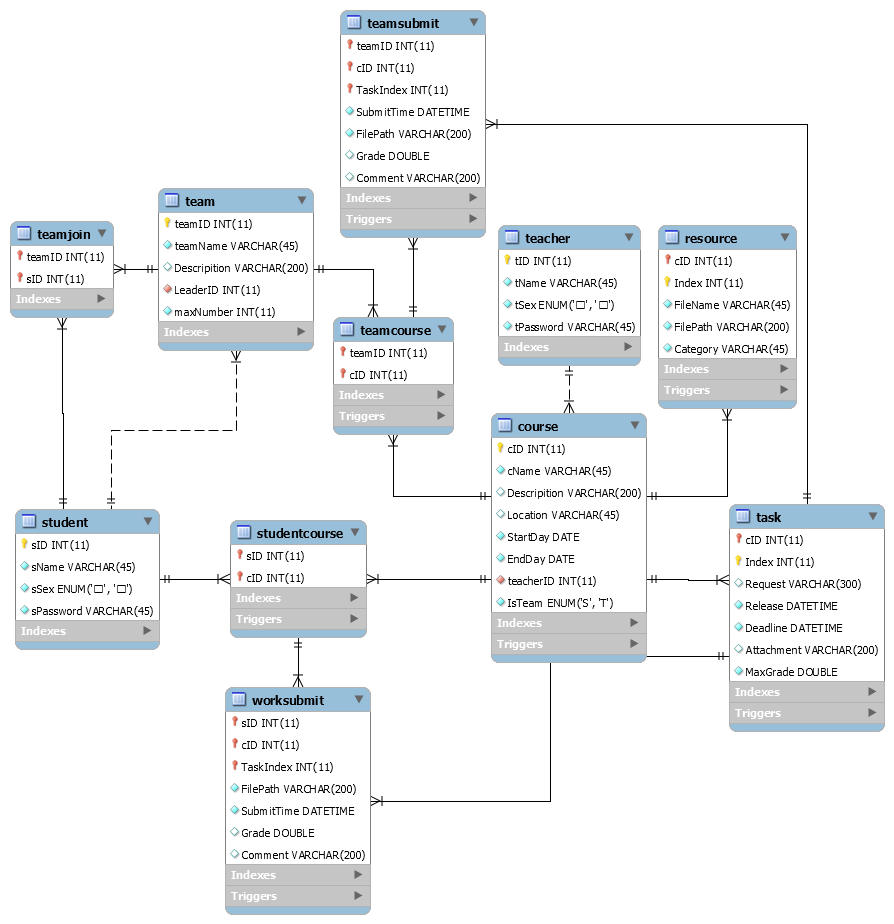
数据库2.0版本ER图



其中index属性表示作业或者资源在某一课程中示作业/资源列表的顺序（从0开始）

## SQL语句样例

（学生sID：102，团队teamID：401，课程cID：301）

1.常用的增删改语句

以worksubmit表为例，增加一条作业提交记录

INSERT INTO `coursesystem`.`worksubmit` (`sID`, `cID`, `TaskIndex`, `FilePath`, `SubmitTime`, `Grade`, `Comment`) VALUES ('101', '301, '0', 'D:\\第一章作业.doc', '2016/07/5 14:50:00', '100', '该同学作业完成的很好,没有任何错误.');

删除一条作业提交记录

DELETE FROM `coursesystem`.`worksubmit` WHERE `sID`='102' and`cID`='302' and`TaskIndex`='0';

在表中修改分数

UPDATE `coursesystem`.`worksubmit` SET `Grade`='80' WHERE `sID`='102' and`cID`='302' and`TaskIndex`='0';

查询语句：

1. 学生事务样例

1)查看报名的所有课程信息：

SELECT course.\* FROM course,studentcourse WHERE course.cID = studentcourse.cID and studentcourse.sID='102';

1. 查看一门课程的所有作业：

SELECT Task.\* FROM Task where cID='301';

1. 查看我所在的团队的全部信息：

SELECT team.\* FROM teamjoin,team WHERE teamjoin.teamID = team.teamID and teamjoin.sID = '102';

1. 查看某一团队的当前人数：

SELECT count(sID) FROM teamjoin WHEREteamID='401';

1. 查看某一作业的提交记录

SELECT worksubmit.\* FROM worksubmit WHERE worksubmit.sID='101' and worksubmit.cID='301' and worksubmit.index='0';

-- --------------------------------------------------------

-- 主机: 127.0.0.1

-- 服务器版本: 5.6.24 - MySQL Community Server (GPL)

-- 服务器操作系统: Win32

-- HeidiSQL 版本: 9.3.0.4984

-- --------------------------------------------------------

/\*!40101 SET @OLD\_CHARACTER\_SET\_CLIENT=@@CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET NAMES utf8mb4 \*/;

/\*!40014 SET @OLD\_FOREIGN\_KEY\_CHECKS=@@FOREIGN\_KEY\_CHECKS, FOREIGN\_KEY\_CHECKS=0 \*/;

/\*!40101 SET @OLD\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='NO\_AUTO\_VALUE\_ON\_ZERO' \*/;

-- 导出 coursesystem 的数据库结构

CREATE DATABASE IF NOT EXISTS `coursesystem` /\*!40100 DEFAULT CHARACTER SET utf8 \*/;

USE `coursesystem`;

-- 导出 表 coursesystem.course 结构

CREATE TABLE IF NOT EXISTS `course` (

`cID` int(11) NOT NULL,

`cName` varchar(45) NOT NULL,

`Descripition` varchar(200) DEFAULT NULL,

`Location` varchar(45) DEFAULT NULL,

`StartDay` date NOT NULL,

`EndDay` date NOT NULL,

`teacherID` int(11) NOT NULL,

`IsTeam` enum('S','T') NOT NULL,

PRIMARY KEY (`cID`),

UNIQUE KEY `cID\_UNIQUE` (`cID`),

KEY `coursetea\_idx` (`teacherID`),

CONSTRAINT `coursetea` FOREIGN KEY (`teacherID`) REFERENCES `teacher` (`tID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.resource 结构

CREATE TABLE IF NOT EXISTS `resource` (

`cID` int(11) NOT NULL,

`Index` int(11) NOT NULL,

`FileName` varchar(45) NOT NULL,

`FilePath` varchar(200) NOT NULL,

`Category` varchar(45) NOT NULL,

PRIMARY KEY (`cID`,`Index`),

CONSTRAINT `course` FOREIGN KEY (`cID`) REFERENCES `course` (`cID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.student 结构

CREATE TABLE IF NOT EXISTS `student` (

`sID` int(11) NOT NULL,

`sName` varchar(45) NOT NULL,

`sSex` enum('男','女') NOT NULL,

`sPassword` varchar(45) NOT NULL,

PRIMARY KEY (`sID`),

UNIQUE KEY `sID\_UNIQUE` (`sID`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.studentcourse 结构

CREATE TABLE IF NOT EXISTS `studentcourse` (

`sID` int(11) NOT NULL,

`cID` int(11) NOT NULL,

PRIMARY KEY (`sID`,`cID`),

KEY `cs\_idx` (`cID`),

CONSTRAINT `cs` FOREIGN KEY (`cID`) REFERENCES `course` (`cID`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `sc` FOREIGN KEY (`sID`) REFERENCES `student` (`sID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.task 结构

CREATE TABLE IF NOT EXISTS `task` (

`cID` int(11) NOT NULL,

`Index` int(11) NOT NULL,

`Request` varchar(300) DEFAULT NULL,

`Release` datetime NOT NULL,

`Deadline` datetime NOT NULL,

`Attachment` varchar(200) DEFAULT NULL,

`MaxGrade` double NOT NULL,

PRIMARY KEY (`cID`,`Index`),

CONSTRAINT `coursecon` FOREIGN KEY (`cID`) REFERENCES `course` (`cID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.teacher 结构

CREATE TABLE IF NOT EXISTS `teacher` (

`tID` int(11) NOT NULL,

`tName` varchar(45) NOT NULL,

`tSex` enum('男','女') NOT NULL,

`tPassword` varchar(45) NOT NULL,

PRIMARY KEY (`tID`),

UNIQUE KEY `tID\_UNIQUE` (`tID`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.team 结构

CREATE TABLE IF NOT EXISTS `team` (

`teamID` int(11) NOT NULL,

`teamName` varchar(45) NOT NULL,

`Descripition` varchar(200) DEFAULT NULL,

`LeaderID` int(11) NOT NULL,

`maxNumber` int(11) NOT NULL,

PRIMARY KEY (`teamID`),

UNIQUE KEY `teamID\_UNIQUE` (`teamID`),

KEY `teams\_idx` (`LeaderID`),

CONSTRAINT `teams` FOREIGN KEY (`LeaderID`) REFERENCES `student` (`sID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.teamapply 结构

CREATE TABLE IF NOT EXISTS `teamapply` (

`tID` int(11) NOT NULL,

`cID` int(11) NOT NULL,

`Accept` enum('W','A','R') NOT NULL DEFAULT 'W',

PRIMARY KEY (`tID`,`cID`),

KEY `coursefk\_idx` (`cID`),

CONSTRAINT `coursefk` FOREIGN KEY (`cID`) REFERENCES `course` (`cID`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `teamfk` FOREIGN KEY (`tID`) REFERENCES `team` (`teamID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.teamcourse 结构

CREATE TABLE IF NOT EXISTS `teamcourse` (

`teamID` int(11) NOT NULL,

`cID` int(11) NOT NULL,

PRIMARY KEY (`teamID`,`cID`),

KEY `courser\_idx` (`cID`),

CONSTRAINT `courser` FOREIGN KEY (`cID`) REFERENCES `course` (`cID`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `teamr` FOREIGN KEY (`teamID`) REFERENCES `team` (`teamID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.teamjoin 结构

CREATE TABLE IF NOT EXISTS `teamjoin` (

`teamID` int(11) NOT NULL,

`sID` int(11) NOT NULL,

PRIMARY KEY (`teamID`,`sID`),

KEY `teamstu\_idx` (`sID`),

CONSTRAINT `teamstu` FOREIGN KEY (`sID`) REFERENCES `student` (`sID`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `teamteam` FOREIGN KEY (`teamID`) REFERENCES `team` (`teamID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.teamsubmit 结构

CREATE TABLE IF NOT EXISTS `teamsubmit` (

`teamID` int(11) NOT NULL,

`cID` int(11) NOT NULL,

`TaskIndex` int(11) NOT NULL,

`SubmitTime` datetime NOT NULL,

`FilePath` varchar(200) NOT NULL,

`Grade` double DEFAULT NULL,

`Comment` varchar(200) DEFAULT NULL,

PRIMARY KEY (`teamID`,`cID`,`TaskIndex`),

KEY `task\_idx` (`cID`,`TaskIndex`),

CONSTRAINT `task` FOREIGN KEY (`cID`, `TaskIndex`) REFERENCES `task` (`cID`, `Index`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `teamcourse` FOREIGN KEY (`teamID`, `cID`) REFERENCES `teamcourse` (`teamID`, `cID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 表 coursesystem.worksubmit 结构

CREATE TABLE IF NOT EXISTS `worksubmit` (

`sID` int(11) NOT NULL,

`cID` int(11) NOT NULL,

`TaskIndex` int(11) NOT NULL,

`FilePath` varchar(200) NOT NULL,

`SubmitTime` datetime NOT NULL,

`Grade` double DEFAULT NULL,

`Comment` varchar(200) DEFAULT NULL,

PRIMARY KEY (`sID`,`cID`,`TaskIndex`),

KEY `ii\_idx` (`cID`,`TaskIndex`),

CONSTRAINT `ii` FOREIGN KEY (`cID`, `TaskIndex`) REFERENCES `task` (`cID`, `Index`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `ll` FOREIGN KEY (`sID`, `cID`) REFERENCES `studentcourse` (`sID`, `cID`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- 数据导出被取消选择。

-- 导出 触发器 coursesystem.course\_AFTER\_INSERT 结构

SET @OLDTMP\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='STRICT\_TRANS\_TABLES,NO\_ENGINE\_SUBSTITUTION';

DELIMITER //

CREATE TRIGGER `course\_AFTER\_INSERT` AFTER INSERT ON `course` FOR EACH ROW BEGIN

if (new.StartDay>=new.EndDay) Then

delete from course where cID = new.cID;

End if ;

END//

DELIMITER ;

SET SQL\_MODE=@OLDTMP\_SQL\_MODE;

-- 导出 触发器 coursesystem.resource\_BEFORE\_INSERT 结构

SET @OLDTMP\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='STRICT\_TRANS\_TABLES,NO\_ENGINE\_SUBSTITUTION';

DELIMITER //

CREATE TRIGGER `resource\_BEFORE\_INSERT` BEFORE INSERT ON `resource` FOR EACH ROW BEGIN

if ((select count(cID) from resource where cID = new.cID) = 0) then

set new.`Index`=0;

else

set new.`Index`=(select max(`Index`) from resource where cID=new.cID)+1;

end if;

END//

DELIMITER ;

SET SQL\_MODE=@OLDTMP\_SQL\_MODE;

-- 导出 触发器 coursesystem.studentcourse\_AFTER\_INSERT 结构

SET @OLDTMP\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='STRICT\_TRANS\_TABLES,NO\_ENGINE\_SUBSTITUTION';

DELIMITER //

CREATE TRIGGER `studentcourse\_AFTER\_INSERT` AFTER INSERT ON `studentcourse` FOR EACH ROW BEGIN

if ((select course.IsTeam from course where new.cID=course.cID)='T' )then

delete from studentcourse where studentcourse.cID=new.cID and studentcourse.sID=new.sID;

end if;

END//

DELIMITER ;

SET SQL\_MODE=@OLDTMP\_SQL\_MODE;

-- 导出 触发器 coursesystem.task\_BEFORE\_INSERT 结构

SET @OLDTMP\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='STRICT\_TRANS\_TABLES,NO\_ENGINE\_SUBSTITUTION';

DELIMITER //

CREATE TRIGGER `task\_BEFORE\_INSERT` BEFORE INSERT ON `task` FOR EACH ROW BEGIN

if ((select count(cID) from task where cID = new.cID) = 0) then

set new.`Index`=0;

else

set new.`Index`=(select max(`Index`) from task where cID=new.cID)+1;

end if;

END//

DELIMITER ;

SET SQL\_MODE=@OLDTMP\_SQL\_MODE;

-- 导出 触发器 coursesystem.teamcourse\_AFTER\_INSERT 结构

SET @OLDTMP\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='STRICT\_TRANS\_TABLES,NO\_ENGINE\_SUBSTITUTION';

DELIMITER //

CREATE TRIGGER `teamcourse\_AFTER\_INSERT` AFTER INSERT ON `teamcourse` FOR EACH ROW BEGIN

if ((select course.IsTeam from course where new.cID=course.cID)='S' )then

delete from teamcourse where teamcourse.cID=new.cID and teamcourse.teamID=new.teamID;

end if;

END//

DELIMITER ;

SET SQL\_MODE=@OLDTMP\_SQL\_MODE;

-- 导出 触发器 coursesystem.teamsubmit\_AFTER\_INSERT 结构

SET @OLDTMP\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='STRICT\_TRANS\_TABLES,NO\_ENGINE\_SUBSTITUTION';

DELIMITER //

CREATE TRIGGER `teamsubmit\_AFTER\_INSERT` AFTER INSERT ON `teamsubmit` FOR EACH ROW BEGIN

if (new.grade>(select MaxGrade from task where task.cID=new.cID and task.`Index`=new.`TaskIndex` )) then

delete from teamsubmit where teamsubmit.teamID=new.teamID and teamsubmit.cID=new.cID and teamsubmit.`TaskIndex`=new.`TaskIndex`;

end if;

END//

DELIMITER ;

SET SQL\_MODE=@OLDTMP\_SQL\_MODE;

-- 导出 触发器 coursesystem.worksubmit\_AFTER\_INSERT 结构

SET @OLDTMP\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='STRICT\_TRANS\_TABLES,NO\_ENGINE\_SUBSTITUTION';

DELIMITER //

CREATE TRIGGER `worksubmit\_AFTER\_INSERT` AFTER INSERT ON `worksubmit` FOR EACH ROW BEGIN

if (new.grade>(select MaxGrade from task where task.cID=new.cID and task.`Index`=new.`TaskIndex` )) then

delete from worksubmit where worksubmit.sID=new.sID and worksubmit.cID=new.cID and worksubmit.`TaskIndex`=new.`TaskIndex`;

end if;

END//

DELIMITER ;

SET SQL\_MODE=@OLDTMP\_SQL\_MODE;

/\*!40101 SET SQL\_MODE=IFNULL(@OLD\_SQL\_MODE, '') \*/;

/\*!40014 SET FOREIGN\_KEY\_CHECKS=IF(@OLD\_FOREIGN\_KEY\_CHECKS IS NULL, 1, @OLD\_FOREIGN\_KEY\_CHECKS) \*/;

/\*!40101 SET CHARACTER\_SET\_CLIENT=@OLD\_CHARACTER\_SET\_CLIENT \*/;

-- --------------------------------------------------------

-- 主机: 127.0.0.1

-- 服务器版本: 5.6.24 - MySQL Community Server (GPL)

-- 服务器操作系统: Win32

-- HeidiSQL 版本: 9.3.0.4984

-- --------------------------------------------------------

/\*!40101 SET @OLD\_CHARACTER\_SET\_CLIENT=@@CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET NAMES utf8mb4 \*/;

/\*!40014 SET @OLD\_FOREIGN\_KEY\_CHECKS=@@FOREIGN\_KEY\_CHECKS, FOREIGN\_KEY\_CHECKS=0 \*/;

/\*!40101 SET @OLD\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='NO\_AUTO\_VALUE\_ON\_ZERO' \*/;

-- 正在导出表 coursesystem.course 的数据：~4 rows (大约)

/\*!40000 ALTER TABLE `course` DISABLE KEYS \*/;

INSERT INTO `course` (`cID`, `cName`, `Descripition`, `Location`, `StartDay`, `EndDay`, `teacherID`, `IsTeam`) VALUES

(301, '计算机网络', '本书系统地介绍了计算机网络的基本概念、原理与技术，包括绪论、物理层、数据链路层、局域网、网络层、传输层、应用层和网络安全共8章内容，各章后附有丰富的习题.', '主北301', '2016-07-01', '2016-07-05', 201, 'S'),

(302, '数据结构', '数据结构是计算机科学的一门非常重要的专业基础课，内容丰富，涉及面广，我校计算机专业的本科主干基础课程，也是非计算机类本科生和研究生学习计算机的选修课。', 'J0-001', '2014-05-01', '2014-06-01', 202, 'S'),

(303, 'jiofu', 'iuroiu', 'oiu', '2011-01-01', '2011-01-02', 201, 'S'),

(304, '生产实践', '同学们实践吧~', '工训317', '2016-07-02', '2016-07-12', 202, 'T');

/\*!40000 ALTER TABLE `course` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.resource 的数据：~1 rows (大约)

/\*!40000 ALTER TABLE `resource` DISABLE KEYS \*/;

INSERT INTO `resource` (`cID`, `Index`, `FileName`, `FilePath`, `Category`) VALUES

(301, 0, '计算机网络课件第一章', 'D:\\第一章课件.ppt', '课件');

/\*!40000 ALTER TABLE `resource` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.student 的数据：~2 rows (大约)

/\*!40000 ALTER TABLE `student` DISABLE KEYS \*/;

INSERT INTO `student` (`sID`, `sName`, `sSex`, `sPassword`) VALUES

(101, '容志浩', '男', '12345'),

(102, '樊伟富', '男', '9480');

/\*!40000 ALTER TABLE `student` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.studentcourse 的数据：~5 rows (大约)

/\*!40000 ALTER TABLE `studentcourse` DISABLE KEYS \*/;

INSERT INTO `studentcourse` (`sID`, `cID`) VALUES

(101, 301),

(102, 301),

(101, 302),

(102, 302),

(101, 303);

/\*!40000 ALTER TABLE `studentcourse` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.task 的数据：~4 rows (大约)

/\*!40000 ALTER TABLE `task` DISABLE KEYS \*/;

INSERT INTO `task` (`cID`, `Index`, `Request`, `Release`, `Deadline`, `Attachment`, `MaxGrade`) VALUES

(301, 0, '完成第一章作业.', '2016-07-04 14:41:00', '2016-07-06 12:00:00', 'C:\\Windows', 10),

(301, 1, 'jj', '2015-01-01 01:00:00', '2015-01-02 01:00:00', 'fjfoiu', 5),

(302, 0, '完成第二章作业.', '2016-07-01 12:34:00', '2016-07-04 13:00:00', 'C:\\Program Files', 8),

(304, 0, '完成用户故事', '2016-07-01 18:00:00', '2016-07-02 15:00:00', NULL, 10);

/\*!40000 ALTER TABLE `task` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.teacher 的数据：~2 rows (大约)

/\*!40000 ALTER TABLE `teacher` DISABLE KEYS \*/;

INSERT INTO `teacher` (`tID`, `tName`, `tSex`, `tPassword`) VALUES

(201, '王海泉', '男', '12345'),

(202, '林广艳', '女', '11111');

/\*!40000 ALTER TABLE `teacher` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.team 的数据：~2 rows (大约)

/\*!40000 ALTER TABLE `team` DISABLE KEYS \*/;

INSERT INTO `team` (`teamID`, `teamName`, `Descripition`, `LeaderID`, `maxNumber`) VALUES

(401, '二元一次方程组', '我们喜欢上实践课', 101, 10),

(402, '一元二次方程', '我们喜欢数学课', 102, 5);

/\*!40000 ALTER TABLE `team` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.teamapply 的数据：~0 rows (大约)

/\*!40000 ALTER TABLE `teamapply` DISABLE KEYS \*/;

/\*!40000 ALTER TABLE `teamapply` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.teamcourse 的数据：~1 rows (大约)

/\*!40000 ALTER TABLE `teamcourse` DISABLE KEYS \*/;

INSERT INTO `teamcourse` (`teamID`, `cID`) VALUES

(401, 304);

/\*!40000 ALTER TABLE `teamcourse` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.teamjoin 的数据：~3 rows (大约)

/\*!40000 ALTER TABLE `teamjoin` DISABLE KEYS \*/;

INSERT INTO `teamjoin` (`teamID`, `sID`) VALUES

(401, 101),

(401, 102),

(402, 102);

/\*!40000 ALTER TABLE `teamjoin` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.teamsubmit 的数据：~1 rows (大约)

/\*!40000 ALTER TABLE `teamsubmit` DISABLE KEYS \*/;

INSERT INTO `teamsubmit` (`teamID`, `cID`, `TaskIndex`, `SubmitTime`, `FilePath`, `Grade`, `Comment`) VALUES

(401, 304, 0, '2016-07-02 00:00:00', 'c\\work.docx', 8, '用户故事不够完善');

/\*!40000 ALTER TABLE `teamsubmit` ENABLE KEYS \*/;

-- 正在导出表 coursesystem.worksubmit 的数据：~4 rows (大约)

/\*!40000 ALTER TABLE `worksubmit` DISABLE KEYS \*/;

INSERT INTO `worksubmit` (`sID`, `cID`, `TaskIndex`, `FilePath`, `SubmitTime`, `Grade`, `Comment`) VALUES

(101, 301, 0, 'D:\\第一章作业.doc', '2016-07-05 14:50:00', 100, '该同学作业完成的很好,没有任何错误.'),

(101, 302, 0, 'C:\\第二章作业.doc', '2016-07-03 13:03:22', 80, '该同学第3道习题没有理解,回答的不对.'),

(102, 301, 0, 'f', '2016-07-02 13:00:00', 10, '1'),

(102, 302, 0, 'E:\\第二次作业.doc', '2016-07-02 13:00:00', 90, '该同学作业完成还可以,有小错误.');

/\*!40000 ALTER TABLE `worksubmit` ENABLE KEYS \*/;

/\*!40101 SET SQL\_MODE=IFNULL(@OLD\_SQL\_MODE, '') \*/;

/\*!40014 SET FOREIGN\_KEY\_CHECKS=IF(@OLD\_FOREIGN\_KEY\_CHECKS IS NULL, 1, @OLD\_FOREIGN\_KEY\_CHECKS) \*/;

/\*!40101 SET CHARACTER\_SET\_CLIENT=@OLD\_CHARACTER\_SET\_CLIENT \*/;