```
Navicat Premium Data Transfer
Source Server
                  : MySQL
Source Server Type : MySQL
Source Server Version: 50562
Source Host : localhost:3306
Source Schema : test
Target Server Type : MySQL
Target Server Version: 50562
File Encoding
               : 65001
Date: 15/06/2019 11:21:30
SET NAMES utf8mb4;
SET FOREIGN KEY CHECKS = 0;
-- Table structure for dept
DROP TABLE IF EXISTS 'dept';
CREATE TABLE 'dept' (
 `deptno` int(2) NOT NULL,
 `dname` varchar(15) CHARACTER SET utf8 COLLATE utf8_general_ci NULL DEFAULT
NULL,
 `loc` varchar(15) CHARACTER SET utf8 COLLATE utf8 general ci NULL DEFAULT
NULL,
 PRIMARY KEY ('deptno') USING BTREE
) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8 general ci
ROW FORMAT = Compact;
-- Records of dept
INSERT INTO 'dept' VALUES (10, 'ACCOUNTING', 'NewYork');
INSERT INTO 'dept' VALUES (20, 'RESEARCH', 'Dallas');
INSERT INTO 'dept' VALUES (30, 'SALES', 'Chicago');
INSERT INTO 'dept' VALUES (40, 'OPERATIONS', 'Boston');
-- Table structure for emp
__ _____
DROP TABLE IF EXISTS 'emp';
```

```
CREATE TABLE 'emp' (
 `empno` int(4) NOT NULL COMMENT '雇员编号',
 `ename` varchar(10) CHARACTER SET utf8 COLLATE utf8 general ci NULL DEFAULT
NULL,
 'job' varchar(10) CHARACTER SET utf8 COLLATE utf8 general ci NULL DEFAULT
NULL,
 `mgr` int(4) NULL DEFAULT NULL,
 `hiredate` date NULL DEFAULT NULL,
 `sal` decimal(7, 0) NULL DEFAULT NULL,
 `comm` decimal(7, 0) NULL DEFAULT NULL,
 `deptno` int(2) NULL DEFAULT NULL,
 PRIMARY KEY ('empno') USING BTREE
) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8 general ci
ROW FORMAT = Compact;
-- Records of emp
INSERT INTO 'emp' VALUES (7369, 'SMITH', 'CLERK', 7902, '1980-12-17', 800, NULL,
20);
INSERT INTO 'emp' VALUES (7499, 'ALLEN', 'SALESMAN', 7698, '1981-02-20', 1600,
300, 30);
INSERT INTO 'emp' VALUES (7521, 'WARD', 'SALESMAN', 7698, '1981-02-22', 1250,
500, 30);
INSERT INTO 'emp' VALUES (7566, 'JONES', 'MANAGER', 7839, '1981-04-02', 2975,
NULL, 20);
INSERT INTO 'emp' VALUES (7654, 'MARTIN', 'SALESMAN', 7698, '1981-09-28',
1250, 1400, 30);
INSERT INTO 'emp' VALUES (7698, 'BLAKE', 'MANAGER', 7839, '1981-05-01', 2850,
NULL, 30);
INSERT INTO 'emp' VALUES (7782, 'CLARK', 'MANAGER', 7839, '1981-06-09', 2450,
NULL, 10);
INSERT INTO 'emp' VALUES (7788, 'SCOTT', 'ANALYST', 7566, '1987-07-13', 3000,
NULL, 20);
```

INSERT INTO 'emp' VALUES (7839, 'KING', 'PRESIDENT', NULL, '1981-11-17', 5000, NULL, 10);

INSERT INTO `emp` VALUES (7844, 'TURNER', 'SALESMAN', 7698, '1981-09-08', 1500, 0, 30);

INSERT INTO `emp` VALUES (7876, 'ADAMS', 'CLERK', 7788, '1987-07-13', 1100, NULL, 20);

INSERT INTO 'emp' VALUES (7900, 'JAMES', 'CLERK', 7698, '1981-12-03', 950, NULL, 30);

INSERT INTO 'emp' VALUES (7902, 'FORD', 'ANALYST', 7566, '1981-12-03', 3000, NULL, 20);

INSERT INTO `emp` VALUES (7934, 'MILLER', 'CLERK', 7782, '1982-01-23', 1300, NULL, 10);

```
-- Table structure for salgrade
-- -----
DROP TABLE IF EXISTS 'salgrade';
CREATE TABLE `salgrade` (
 `grade` int(7) NULL DEFAULT NULL,
 `losal` int(7) NULL DEFAULT NULL,
 `hisal` int(7) NULL DEFAULT NULL
) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8 general ci
ROW FORMAT = Compact;
  -- Records of salgrade
INSERT INTO 'salgrade' VALUES (1, 700, 1200);
INSERT INTO 'salgrade' VALUES (2, 1201, 1400);
INSERT INTO 'salgrade' VALUES (3, 1401, 2000);
INSERT INTO 'salgrade' VALUES (4, 2001, 3000);
INSERT INTO 'salgrade' VALUES (5, 3001, 9999);
SET FOREIGN KEY CHECKS = 1;
```