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7.4.6. An Example of a Right Outer Join 2

```
SQL>
SQL>
SQL>
SQL>
SQL> -- create demo table
SQL> create table Employee(
2  EMPNO          NUMBER(3),
3  ENAME          VARCHAR2(15 BYTE),
4  HIREDATE       DATE,
5  ORIG_SALARY    NUMBER(6),
6  CURR_SALARY    NUMBER(6),
7  REGION         VARCHAR2(1 BYTE)
8  )
9  /

Table created.

SQL>
SQL> create table job (
2  EMPNO          NUMBER(3),
3  jobtitle       VARCHAR2(20 BYTE)
4  )
5  /

Table created.

SQL>
SQL> insert into job (EMPNO, Jobtitle) values (1,'Tester');

1 row created.

SQL> insert into job (EMPNO, Jobtitle) values (2,'Accountant');

1 row created.

SQL> insert into job (EMPNO, Jobtitle) values (3,'Developer');

1 row created.

SQL> insert into job (EMPNO, Jobtitle) values (4,'Coder');

1 row created.

SQL> insert into job (EMPNO, Jobtitle) values (5,'Director');

1 row created.

SQL> insert into job (EMPNO, Jobtitle) values (6,'Mediator');

1 row created.

SQL> insert into job (EMPNO, Jobtitle) values (7,'Professor');

1 row created.

SQL> insert into job (EMPNO, Jobtitle) values (8,'Programmer');

1 row created.

SQL> insert into job (EMPNO, Jobtitle) values (9,'Developer');

1 row created.

SQL>
SQL>
SQL> -- prepare data
SQL> insert into Employee(EMPNO, EName, HIREDATE, ORIG_SALARY, CURR
2  values (1, 'Jason', to_date('19960725','YYYYMMDD'), 1234,
3  /

1 row created.

SQL> insert into Employee(EMPNO, EName, HIREDATE, ORIG_SALARY, CURR
2  values (2, 'John', to_date('19970715','YYYYMMDD'), 2341,
3  /

1 row created.

SQL> insert into Employee(EMPNO, EName, HIREDATE, ORIG_SALARY, CURR
```



```
SQL> insert into Employee(EMPNO, EName, HIREDATE, ORIG_SALARY, CURF
2      values (4, 'Tom', to_date('20060913','YYYYMMDD'), 2413,
3      /
1 row created.

SQL>
SQL> insert into Employee(EMPNO, EName, HIREDATE, ORIG_SALARY, CURF
2      values (9, 'Jack', to_date('20010829','YYYYMMDD'), 7896,
3      /
1 row created.

SQL>
SQL>
SQL>
SQL> -- display data in the table
SQL> select * from Employee
2 /

EMPNO ENAME          HIREDATE  ORIG_SALARY  CURR_SALARY R
-----
1 Jason            25-JUL-96      1234         8767 E
2 John             15-JUL-97      2341         3456 W
3 Joe              25-JAN-86      4321         5654 E
4 Tom              13-SEP-06      2413         6787 W
9 Jack             29-AUG-01      7896         1232 E

SQL> select * from job
2 /

EMPNO JOBTITLE
-----
1 Tester
2 Accountant
3 Developer
4 COder
5 Director
6 Mediator
7 Proffessor
8 Programmer
9 Developer

9 rows selected.

SQL>
SQL>
SQL> SELECT e.ename, j.jobtitle FROM employee e, job j WHERE e.empno (+) = j.empno ;

ENAME          JOBTITLE
-----
Jason          Tester
John           Accountant
Joe            Developer
Tom            COder
Jack           Developer
               Director
               Programmer
               Mediator
               Proffessor

9 rows selected.

SQL>
SQL>
SQL> -- clean the table
SQL> drop table Employee
2 /

Table dropped.

SQL> drop table job
2 /

Table dropped.
```

CURF
6787

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