Use table alias in table join : Introduction « Table Joins « Oracle PL/SQL Tutorial

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7.1.6. Use table alias in table join

```
SQL>
SQL> CREATE TABLE employee (
    id
                  number,
                  varchar(100),
    name
     birth_date
                  date,
                  varchar2(30) );
    gender
Table created.
SOL>
\tilde{\text{SQL}}> CREATE TABLE employee_evaluation (
  2 id
                  number.
    title
                  varchar2(100),
  4 written_date date );
Table created.
SQL>
SQL> SELECT a.id,
            p.title,
            p.written_date
    FROM
           employee a,
            employee_evaluation p
    WHERE a.id = p.id
 8
    ORDER BY a.name.
            p.written_date,
 10
            p.title;
no rows selected
SQL> drop table employee;
Table dropped.
SOL>
SQL> drop table employee_evaluation;
Table dropped.
```

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7.1.Introduction

- 7.1.1. Performing SELECT Statements that Use More than Two Tables
- 7.1.2. Three different types of joins:
- 7.1.3. Understanding Non-equijoins
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- 7.1.5. Example simple join.

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- 7.1.7. Convert subqueries to JOINs
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