1 row created.

1 row created.

SQL> insert into departments values (20, 'TRAINING',

SOL> insert into departments values (30, 'SALES',

List table from two tables without indicating column owner: Table Alias « Table Joins « Oracle PL/SQL Tutorial

Home Oracle PL/SQL Tutorial » Table Joins » Table Alias Search Oracle PL/SQL Tutorial Pl Sql Developer 8.0 1. Introduction www.allroundautomations.com 2. Query Select PS/SQL Developer! Order now or download the trial version. 3. Set Insert Update 7.2.1.List table from two tables without indicating column owner Delete 5. Sequences 6. Table 7. Table Joins SQL> 8 View SQL> create table employees(empno NUMBER (4) 9. Index VARCHAR2(8) , ename 10. SQL Data Types VARCHAR2(5) 11. Character String , job VARCHAR2(8) **Functions** NUMBER (4) mgr , bdate DATE 12. Aggregate , msal NUMBER (6,2) **Functions** 8 COMM NUMBER (6,2) 13. Date Timestamp 10 , deptno NUMBER(2)); **Functions** 14. Numerical Math Table created. **Functions** SOL> 15. Conversion Functions SQL> insert into employees values(1, 'Jason', 'N', 'TRAINER', 2, date '1965-12-18', 800 , NULL, 16. Analytical Functions 17. Miscellaneous **Functions** SQL> insert into employees values(2, 'Jerry', ١J١, 'SALESREP',3, date '1966-11-19', 1600, 300, 10); 18. Regular Expressions 1 row created Functions 19. Statistical SOL> insert into employees values(3.'Jord'. 'T' . 'SALESREP' .4. date '1967-10-21', 1700, 500, 20); **Functions** 20. Linear Regression 1 row created. SQL> insert into employees values(4, 'Mary', 'MANAGER', 5, date '1968-09-22'. 1800, NULL, 20); 21. PL SQL Data **Types** 1 row created. 22. PL SQL Statements SQL> insert into employees values(5, 'Joe', date '1969-08-23', 1900, 1400, 'SALESREP', 6, 23. PL SQL Operators 1 row created. 24. PL SQL Programming date '1970-07-24', 2000, NULL, SQL> insert into employees values(6, 'Black', 'R', 'MANAGER', 7, 30); 25. Cursor 26. Collections 1 row created. 27. Function Procedure SQL> insert into employees values(7,'Red', date '1971-06-25', 'A', 'MANAGER', 8, 2100, NULL, 40); Packages 28. Trigger 1 row created. 29. SQL PLUS Session SQL> insert into employees values(8,'White', 'S', 'TRAINER', 9, date '1972-05-26', 2200, NULL, 40); Environment 30. System Tables 1 row created. **Data Dictionary** SQL> insert into employees values(9, 'Yellow', 'C', 'DIRECTOR',10, date '1973-04-27', 31. System Packages 32. Object Oriented 33. XML SQL> insert into employees values(10, 'Pink', 'J', 'SALESREP', null, date '1974-03-28', 2400, 0, 30); 34. Large Objects 35. Transaction 1 row created. 36. User Privilege SOL> SOL> SQL> create table departments (deptno NUMBER(2) dname VARCHAR2(10) , location VARCHAR2(20) NUMBER (4) mgr Table created. SQL> insert into departments values (10,'ACCOUNTING','NEW YORK' , 2);

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'VANCOUVER', 3);

4);

'CHICAGO',

```
1 row created.
SQL> insert into departments values (40, 'HR',
                                                     'BOSTON',
                                                                    5);
1 row created.
SOL>
SOL>
SQL>
SQL> select deptno, location, ename, init
  2 from employees, departments;
select deptno, location, ename, init
ERROR at line 1:
ORA-00918: column ambiguously defined
SQL> drop table employees;
Table dropped.
SOL>
SQL> drop table departments;
Table dropped.
SQL>
```

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7.2. Table Alias

- 7.2.1. List table from two tables without indicating column owner
- 7.2.2. List table from two tables and specifying its column owner
- 7.2.3. Join tables and order by columns from different tables
- 7.2.4. Calculation between column from different tables
- 7.2.5. Join two tables and combine three tables
- 7.2.6. Supplying Table Aliases
- 7.2.7. Use * to reference all columns from a table
- 7.2.8. Reference column without table name during table join

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