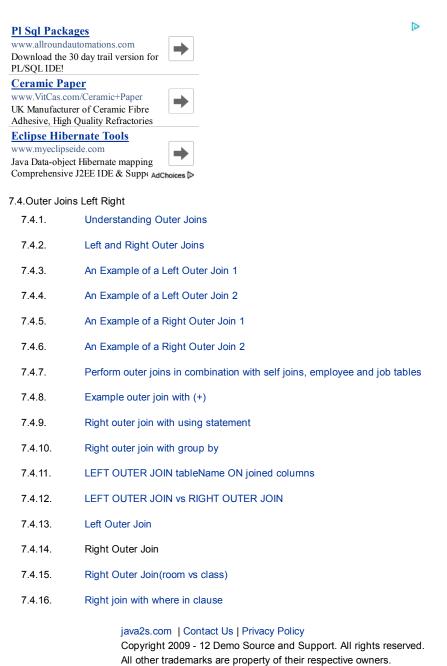
Right Outer Join: Outer Joins Left Right « Table Joins « Oracle PL/SQL Tutorial Home Oracle PL/SQL Tutorial » Table Joins » Outer Joins Left Right Search Oracle PL/SQL Tutorial Make A Free Website Click Here 1. Introduction Free Hosting, Design Tools and More... 2. Query Select 3. Set 4. Insert Update 7.4.14.Right Outer Join Delete 5. Sequences 6. Table 7. Table Joins SQL> 8. View SOL> SQL> CREATE TABLE Room (9. Index RoomID INT NOT NULL PRIMARY KEY, Comments VARCHAR(50), 10. SQL Data Types 11. Character String Capacity INT); Functions 12. Aggregate Table created. Functions SQL> INSERT INTO Room (RoomID, Comments, Capacity) VALUES (1, 'Main hall', 500); 13. Date Timestamp 1 row created. 14. Numerical Math Functions SQL> INSERT INTO Room (RoomID, Comments, Capacity) VALUES (2, 'Science Department', 200); 15. Conversion 1 row created. Functions 16. Analytical Functions SQL> INSERT INTO Room (RoomID, Comments, Capacity) VALUES (3, 'Science Room 1', 100); 17. Miscellaneous 1 row created. 18. Regular SQL> INSERT INTO Room (RoomID, Comments, Capacity) VALUES (4, 'Languages Block', 300); Expressions Functions 1 row created. 19. Statistical Functions 20. Linear Regression SOL> Functions 21. PL SQL Data SQL> CREATE TABLE Class (INT NOT NULL PRIMARY KEY. ClassID CourseID INT NOT NULL 22. PL SQL InstructorID INT NOT NULL,
ROOMID INT NOT NULL, Statements 23. PL SQL Operators VARCHAR(50)); 24. PL SQL Table created. Programming 25. Cursor SQL> INSERT INTO Class (ClassID, CourseID, InstructorID, RoomID, Time) VALUES (1,1,1,6, 'Mon 09:00-11:00'); 26. Collections 1 row created. 27. Function Procedure Packages SQL> INSERT INTO Class (ClassID, CourseID, InstructorID, RoomID, Time) VALUES (2,2,1,5, 'Mon 11:00-12:00, T 28. Trigger 29. SQL PLUS 1 row created. Session Environment SQL> INSERT INTO Class (ClassID, CourseID, InstructorID, RoomID, Time) VALUES (3,3,2,3,'Mon 14:00-16:00'); 30. System Tables 1 row created. **Data Dictionary** 31. System Packages SOL> INSERT INTO Class (ClassID.CourseID.InstructorID.RoomID.Time) VALUES (4.4.3.2. 'Tue 10:00-12:00. T 32. Object Oriented 33. XML 34. Large Objects SOL> 35. Transaction 36. User Privilege SOL> SQL> SELECT Room.RoomID, Class.Time RIGHT OUTER JOIN Class ON Room.RoomID = Class.RoomID ORDER BY Room.RoomID; ROOMID TIME 2 Tue 10:00-12:00, Thu 14:00-15:00 3 Mon 14:00-16:00 Mon 11:00-12:00, Thu 09:00-11:00 4 rows selected. SQL> SQL> drop table Room; Table dropped. SQL> drop table Class; Table dropped.

1 of 2



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