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## **Chapter 9**

### **Advanced SQL**

#### Web Resources

#### 1. SQL Reference

IBM DB2 SQL Reference is a downloadable book that can be used by programmers, database administrators, and general users. It is primarily a reference manual to be used for information on relational database concepts, language elements, and functions.

#### 2. SQL Quiz

This URL provides an online hands-on SQL quiz to see how much knowledge you have gained and where you can improve. Note: The quiz is not official and is intended to be used only for your personal practice.

http://www.w3schools.com/sql/sql\_quiz.asp

 Technical Comparison of Oracle Database 10g versus SQL Server 2005: Focus on Information Integration

In this white paper, a comparison is made between SQL Server 2005 with Oracle 10g Database regarding price, performance, platforms supported, SQL dialects and products limits.

Available:

http://www.oracle.com/technology/products/dataint/pdf/twp\_info\_int\_ss\_2005\_comp etitive.pdf

#### 4. DevGuru SQL Syntax Introduction

Transact-SQL (TSQL) Syntax Charts display syntaxes of various TSQL statements. TSQL is supported by Microsoft SQL server and Sybase. Also, follow the link to learn some skills beyond the basics of SQL.

http://www.devguru.com/Technologies/sqlsyntax/quickref/sql\_syntax\_intro.html

#### 5. Oracle, MySQL and PostgreSQL feature comparison

This article looks at some of the advanced features of Oracle, MySQL and PostgreSQL such as the use of stored procedures.

Available: http://www.dbasupport.com/oracle/ora10g/comparison.shtml



# Rob, Coronel & Crockett: Database Systems: Design, Implementation and Management (9781844807321) Copyright © 2008 Cengage Learning

#### 6. FAQ on ORACLE SQL

This site provides a well-documented FAQ about SQL and how it is implemented in ORACLE.

Available:http://www.orafaq.com/faq/sql

