

Chapter 3

The Relational Database Model

Web Links and Resources

1. [FOLDC - Computing Dictionary](#)
Free Online Dictionary of Computing - a detailed description of most of the relational database terms can be found here. Available: <http://foldoc.org/>
2. [DB2 Product Family - Family Overview](#)
DB2 is a family of relational database management system (RDBMS) products from IBM that serve a number of different operating system platforms. Available: <http://www-306.ibm.com/software/data/db2/>
3. [The ORACLE DBMS](#)
Link to the main ORACLE website featuring case studies of applications and news about the latest versions of industries favourite DBMS.
Available: <http://www.oracle.com/index.html>
4. Linux RDBMS Library
This site is a compilation of the best free online readings about relational databases. You'll find links to valuable resources here, including articles, papers, and books on various aspects of relational database management.
Available: <http://www.compinfo-center.com/apps/rdbms.htm>
5. [InformIT - Your Online Guide to Tech Reference](#)
Provides access to a whole new world of articles on databases. Available:
Available: informit.com/
6. [Experts-exchange: Databases](#)
Experts-exchange is one of the most powerful IT resource channels. It provides access to instant solutions for your most demanding IT problems
Available: <http://www.experts-exchange.com/Database/>
7. [Comparison of Oracle and Microsoft Access SQL](#)
This site offers a comparison of Oracle and Microsoft Access SQL.
http://eis.bris.ac.uk/~ccmjs/ora_sql.htm
8. [Optimizing Queries Across Diverse Data Sources](#)
Click this link to access an article on optimizing queries across diverse data sources.
Available: <http://www.dbis.ethz.ch/research/publications/10.pdf>
9. [Holden Web Database Readings](#)

Rob, Coronel & Crockett: *Database Systems: Design, Implementation and Management*
(9781844807321)

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A good general repository for database resources with links to readings on the relational database model.

Available: <http://www.holdenweb.com/students/database.html>