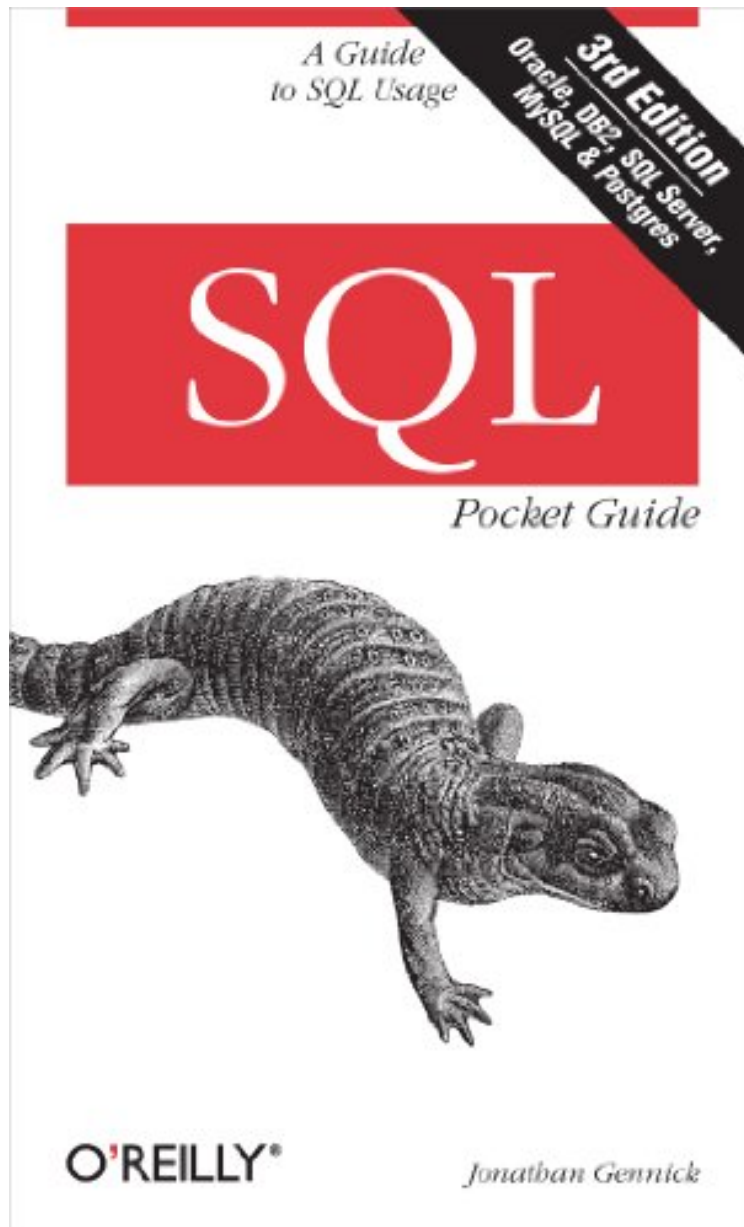


(Download ebook) SQL Pocket Guide: A Guide to SQL Usage

SQL Pocket Guide: A Guide to SQL Usage

Von Jonathan Gennick

ePub | *DOC | audiobook | ebooks | Download PDF



[Download](#)

[Read Online](#)

Produktinformation -Verkaufsrank: #213175 in eBooksVerffentlicht am: 2010-11-10Erscheinungsdatum: 2010-11-10File Name: B004FGMTYU | File size: 69.Mb

Von Jonathan Gennick : SQL Pocket Guide: A Guide to SQL Usage before purchasing it in order to gage whether or not it would be worth my time, and all praised SQL Pocket Guide: A Guide to SQL Usage:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. -Von G.

A. L. I'm very happy with this acquisition. I recommend it. I don't regret buying it. I am very happy with this item. 0 von 0 Kunden fanden die folgende Rezension hilfreich. sehr hilfreich Von Manfred Herter Schnell hat man gefunden, Was man braucht. Wirklich sehr ntzlich. Weiter so. Manfred Herter 1 2 3 4 5 6

Kurzbeschreibung If you're a programmer or database administrator who uses SQL in your day-to-day work, this popular pocket guide is the ideal on-the-job reference. You'll find many examples that address the language's complexity, along with key aspects of SQL used in IBM DB2 Release 9.7, MySQL 5.1, Oracle Database 11g Release 2, PostgreSQL 9.0, and Microsoft SQL Server 2008 Release 2. SQL Pocket Guide describes how these database systems implement SQL syntax for querying, managing transactions, and making changes to data. It also shows how the systems use SQL functions, regular expression syntax, and type conversion functions and formats. All example SQL statements in this book execute against a set of tables, with data that you can quickly download. The third edition covers important database changes, including: Oracle's support of the recursive WITH syntax, and addition of PIVOT and UNPIVOT operators. Functions new to Oracle, such as LISTAGG, NTH_VALUE, and more. PostgreSQL's support of recursive WITH and some window functions. DB2 syntax and datatypes, some compatible with Oracle. MySQL features such as the TIMESTAMP type and the TO_SECONDS function.