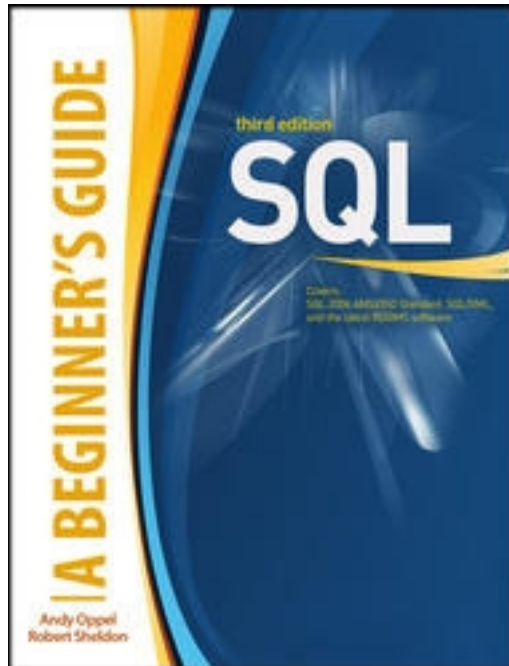


# SQL: A Beginner's Guide: 3rd Edition

By Andy Oppel, Robert Sheldon



|                          |                             |                            |                             |
|--------------------------|-----------------------------|----------------------------|-----------------------------|
| <b>ISBN:</b>             | 9780071548649               | <b>Pub Date:</b>           | September 2008              |
| <b>Prev ISBN:</b>        | 0072228857                  | <b>Pages:</b>              | 575                         |
| <b>EAN:</b>              | 9780071548649               | <b>Illus:</b>              | 100                         |
| <b>UPC:</b>              |                             | <b>CDROM:</b>              | no                          |
| <b>Price &amp; Disc.</b> | AUS \$ 65.00<br>NZ \$ 75.00 | <b>Trim &amp; Binding:</b> | 18.7 X 23.2 cm<br>Softcover |

All information is subject to change without prior notice.

## The Market

- Database users, data processing professionals, and programmers new to SQL. Literally hundreds of database products now support SQL, running on computer systems from mainframes to personal computers and handheld devices.

## Key Features and Benefits

- Virtually every major enterprise software product relies on SQL for its data management
- Previous editions sold 20,000 copies

## About the Author

**Andrew J. (Andy) Oppel** has designed and implemented hundreds of databases for a wide range of applications. He is the author of *Databases Demystified* and *SQL Demystified*.

## Table of Contents

### PART I - Relational Databases and SQL

- Chapter 1. Introduction to Relational Databases and SQL
- Chapter 2. Working with the SQL Environment
- Chapter 3. Creating and Altering Tables
- Chapter 4. Enforcing Data Integrity
- Chapter 5. Creating Views
- Chapter 6. Managing Database Security
- Chapter 7. Querying Data
- Chapter 8. Modifying Data
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- Chapter 11. Accessing Multiple Tables
- Chapter 12. Using Subqueries to Access and Modify Data
- Chapter 13. Creating SQL-Invoked Routines
- Chapter 14. Creating SQL Triggers
- Chapter 15. Using SQL Cursors
- Chapter 16. Managing SQL Transactions
- Chapter 17. Accessing SQL Data from Your Host Program
- Chapter 18. Working with XML Data

### Part II – Appendices

- Appendix A: Answers to Mastery Checks
- Appendix B: SQL: 2006 Keywords
- Appendix C: SQL Code Used in the Book's Projects

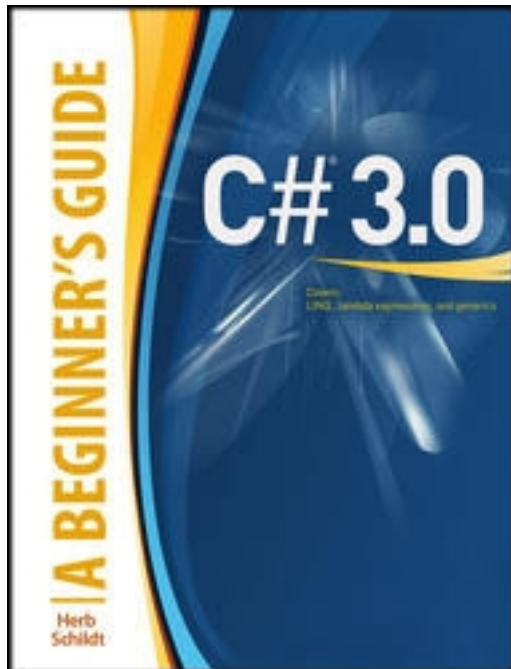
## Book Description/Additional Information

### Essential Skills Made Easy!

Written to the SQL: 2006 ANSI/ISO standard, this easy-to-follow resource teaches database professionals and programmers how to use SQL. You will learn how to retrieve, insert, update, and delete database data, and perform management and administrative functions. The book covers new features, including SQL/XML, and contains updated screen shots showing the latest RDBMS software versions such as SQL Server 2008 and Oracle Database 11g.

# C# 3.0: A Beginner's Guide: 2nd Edition

By **Herbert Schildt**



|                          |                             |                            |                             |
|--------------------------|-----------------------------|----------------------------|-----------------------------|
| <b>ISBN:</b>             | 9780071588300               | <b>Pub Date:</b>           | September 2008              |
| <b>Prev ISBN:</b>        | 0072133295                  | <b>Pages:</b>              | 600                         |
| <b>EAN:</b>              | 9780071588300               | <b>Illus:</b>              | 100                         |
| <b>UPC:</b>              |                             | <b>CDROM:</b>              | no                          |
| <b>Price &amp; Disc.</b> | AUS \$ 65.00<br>NZ \$ 75.00 | <b>Trim &amp; Binding:</b> | 18.7 X 23.2 cm<br>Softcover |

*All information is subject to change without prior notice.*

## The Market

- New programmers and programmers new to C# and C# 3.0.

## Key Features and Benefits

- Microsoft has placed C# 3.0 at the center of its .NET development universe
- **Herb Schildt** is a trusted name that programmer's turn to when they need to learn a new language, and **Schildt** is also a leading C# expert who has been writing about the technology since its inception.

## About the Author

**Herb Schildt** is the world's leading programming author whose books have sold more than 3.5 million copies worldwide. He is the author of *C++: The Complete Reference*, *C# 2.0: The Complete Reference*, and many others.

## Table of Contents

- Chapter 1: C#: Fundamentals
- Chapter 2: Introducing Data Types and Operators
- Chapter 3: Program Control Statements
- Chapter 4: Introducing Classes, Objects, and Methods
- Chapter 5: More Data Types and Operators
- Chapter 6: A Closer Look at Methods and Classes
- Chapter 7: Operator Overloading, Indexers, and Properties
- Chapter 8: Inheritance
- Chapter 9: Interfaces, Structures, and Enumerations
- Chapter 10: Exception Handling
- Chapter 11: Using I/O
- Chapter 12: Delegates, Events, and Namespaces
- Chapter 13: Generics
- Chapter 14: Lambda Expressions, LINQ, and Other Advanced Topics
- Chapter 15: The Preprocessor, RTTI, Nullable Types, and other Advanced Topics
- Appendix A: Answers to Mastery Check

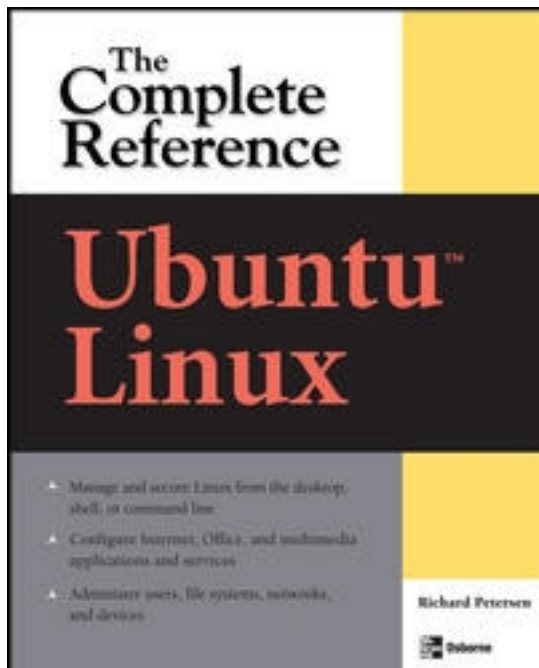
## Book Description/Additional Information

### Essential Skills Made Easy!

Bestselling programming author **Herb Schildt** teaches beginners and those new to C# 3.0 how to use the newest version of Microsoft's premier programming language shipping as part of the .NET 3.5 Framework and Visual Studio 2008. You will start programming as quickly as possible by learning to create, compile, and run a C# program. All of the new C# 3.0 features, including LINQ and lambda expressions, are covered.

# Ubuntu: The Complete Reference: 1st Edition

By Richard Petersen



|                          |                             |                            |                             |
|--------------------------|-----------------------------|----------------------------|-----------------------------|
| <b>ISBN:</b>             | 9780071598460               | <b>Pub Date:</b>           | September 2008              |
| <b>Prev ISBN:</b>        | None                        | <b>Pages:</b>              | 768                         |
| <b>EAN:</b>              | 9780071598460               | <b>Illus:</b>              | 50                          |
| <b>UPC:</b>              |                             | <b>CDROM:</b>              | no                          |
| <b>Price &amp; Disc.</b> | AUS \$ 80.00<br>NZ \$ 90.00 | <b>Trim &amp; Binding:</b> | 18.7 X 23.5 cm<br>Softcover |

All information is subject to change without prior notice.

## The Market

- This book is for anyone who has Ubuntu on his/her desktop who needs to learn how to use it. This includes, but is not limited to, network administrators who need to learn how to administer and manage this free version of Linux. There is no official documentation available for free online, so end users with Ubuntu on their desktop as well as network administrators need a comprehensive reference teaching them how to use this distribution of Linux, which is different from other Linux variants, such as Red Hat and Suse.

## Key Features and Benefits

- Ubuntu is a free and global distribution of Linux with more than 8 million users
- Dell, Inc., offers both desktop and laptop machines with Ubuntu Linux installed.

## About the Author

**Richard Petersen, MLIS**, teaches at the University of California at Berkeley. He is the author of all six editions of *Linux: The Complete Reference* and *Fedora 7 & Red Hat Enterprise Linux: The Complete Reference*

## Table of Contents

**Part I—Getting Start**

**Part II—Configuration**

**Part III—Desktops**

**Part IV—Using the shell**

**Part V—Applications**

**Part VI—Security**

**Part VII—System Administration**

**Part VIII—Local Services**

**Part IV—Internet Services**

**Appendix- Obtaining the CD-ROM**

## Book Description/Additional Information

**The ultimate Ubuntu Linux resource**

This comprehensive guide covers all aspects of Ubuntu Linux, including both desktop use and system administration. You will learn how to install and configure Ubuntu Linux, work with Gnome and KUbuntu, configure the shell, and implement security. The book covers Office, database, and multimedia applications, local and Internet services, file systems, kernel administration, backup management, network auto-configuration, and much more.