



MySQL Cookbook: Solutions for Database Developers and Administrators

By Paul DuBois

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MySQL's popularity has brought a flood of questions about how to solve specific problems, and that's where this cookbook is essential. When you need quick solutions or techniques, this handy resource provides scores of short, focused pieces of code, hundreds of worked-out examples, and clear, concise explanations for programmers who don't have the time (or expertise) to solve MySQL problems from scratch.

Ideal for beginners and professional database and web developers, this updated third edition covers powerful features in MySQL 5.6 (and some in 5.7). The book focuses on programming APIs in Python, PHP, Java, Perl, and Ruby. With more than 200+ recipes, you'll learn how to:

- Use the mysql client and write MySQL-based programs
- Create, populate, and select data from tables
- Store, retrieve, and manipulate strings
- Work with dates and times
- Sort query results and generate summaries
- Use stored routines, triggers, and scheduled events
- Import, export, validate, and reformat data
- Perform transactions and work with statistics
- Process web input, and generate web content from query results
- Use MySQL-based web session management
- Provide security and server administration

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Bibliography

- Sales Rank: #70228 in Books
- Published on: 2014-08-18
- Original language: English
- Number of items: 1
- Dimensions: 9.17" h x 1.71" w x 7.01" l, .0 pounds
- Binding: Paperback
- 866 pages

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Editorial Review

About the Author

Paul DuBois was one of the first contributors to the online MySQL Reference Manual, a renowned documentation project that supported MySQL administrators and database developers in the first few years of MySQL's existence in the late 1990's. Paul went on to write more than six books on MySQL, including the first edition of "MySQL Cookbook". He is also the author of "Using csh & tsh" and "Software Portability with imake", both by O'Reilly.

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