



**Modules List**

GRT Modules

- CodeUtils
  - copyAsPHPConnect
  - getPluginInfo
  - copyAsPHPQueryAndFetch
- DbGenericMigration
- DbGenericRE
- DbMysqlMigration
- DbMysqlRE
- DbMySQL \*
- DbMySQLFE
- DbMySQLMigration
- DbMySQLQuery \*
- DbMySQLRE
- DbPostgresqlMigration
- DbPostgresqlRE
- DbSql92Migration
- DbSql92RE
- DbSybaseMigration
- DbSybaseRE
- DbUtils
- Forms

Function:  
int copyAsPHPConnect(db.query.Editor editor)

Arguments:  
- editor:

Copies PHP code to connect to the active MySQL connection to the clipboard.

Shell Snippets

```
Looking for modules in 'C:\Users\philip\AppData\Roaming\MySQL\Workbench\modules'.
INFO: Scanning module directory C:\Users\philip\AppData\Roaming\MySQL\Workbench\modules.

0 modules found
Looking for modules in '..'.
INFO: Scanning module directory ..

9 modules found
Looking for modules in 'C:\Program Files (x86)\MySQL\MySQL Workbench 5.2 CE\modules'.
INFO: Scanning module directory C:\Program Files (x86)\MySQL\MySQL Workbench 5.2 CE\modules.

25 modules found
Registered 36 modules (from 34 files).
Looking for user plugins in C:\Users\philip\AppData\Roaming\MySQL\Workbench\modules
MySQL Generic Runtime Environment 4.1.0

Type '?' for help.
Python Shell initialized. (Use Preferences -> General to set language)
Ready.
```

# MySQL Workbench Reference Manual

**Steve Suehring, Janet Valade**



## **Mysql Workbench Reference Manual:**

**MySQL Crash Course** Rick Silva, 2023-05-23 With databases lurking in the background of every website knowing how to manage them with MySQL is a no brainer This practical hands on introduction teaches readers all they need to know MySQL Crash Course is a fast paced no nonsense introduction to relational database development It s filled with practical examples and expert advice that will have you up and running quickly You ll learn the basics of SQL how to create a database craft SQL queries to extract data and work with events procedures and functions You ll see how to add constraints to tables to enforce rules about permitted data and use indexes to accelerate data retrieval You ll even explore how to call MySQL from PHP Python and Java Three final projects will show you how to build a weather database from scratch use triggers to prevent errors in an election database and use views to protect sensitive data in a salary database You ll also learn how to Query database tables for specific information order the results comment SQL code and deal with null values Define table columns to hold strings integers and dates and determine what data types to use Join multiple database tables as well as use temporary tables common table expressions derived tables and subqueries Add change and remove data from tables create views based on specific queries write reusable stored routines and automate and schedule events The perfect quick start resource for database developers MySQL Crash Course will arm you with the tools you need to build and manage fast powerful and secure MySQL based data storage systems

**MySQL** Paul DuBois, 2013-03-28 MySQL Fifth Edition by Paul DuBois The definitive guide to using programming and administering MySQL 5.5 and MySQL 5.6 MySQL provides a comprehensive guide to effectively using and administering the MySQL database management system DBMS Author Paul DuBois describes everything from the basics of getting information into a database and formulating queries to using MySQL with PHP or Perl to generate dynamic web pages to writing your own programs that access MySQL databases to administering MySQL servers The book also includes a comprehensive reference section providing detailed information on MySQL s structure language syntax and APIs The fifth edition of this bestselling book has been meticulously revised and updated to thoroughly cover the latest features and capabilities of MySQL 5.5 as well as to add new coverage of features introduced with MySQL 5.6 MySQL is an open source relational database management system DBMS that has experienced a phenomenal growth in popularity and use Known for its speed and ease of use MySQL has proven itself to be particularly well suited for developing database backed websites and applications MySQL runs on anything from modest hardware all the way up to enterprise servers and its performance rivals any database system put up against it Paul DuBois MySQL Fifth Edition is the definitive guide to fully exploiting all the power and versatility of MySQL 5.5 and MySQL 5.6

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*MySQL Reference Manual* Michael Widenius, David Axmark, MySQL AB, 2002 This comprehensive reference guide offers useful pointers for advanced use of SQL and describes the bugs and workarounds involved in compiling MySQL for every system

**MySQL High Availability** Charles Bell, Mats Kindahl, Lars Thalmann, 2014-04-10 Server bottlenecks and failures are a fact of life in any database deployment but they don't have to bring everything to a halt This practical book explains replication cluster and monitoring features that can help protect your MySQL system from outages whether it's running on hardware virtual machines or in the cloud Written by engineers who designed many of the tools covered this book reveals undocumented or hard to find aspects of MySQL reliability and high availability knowledge that's essential for any organization using this database system This second edition describes extensive changes to MySQL tools Versions up to 5.5 are covered along with several 5.6 features Learn replication fundamentals including use of the binary log and MySQL Replicant Library Handle failing components through redundancy Scale out to manage read load increases and use data sharding to handle large databases and write load increases Store and replicate data on individual nodes with MySQL Cluster Monitor database activity and performance and major operating system parameters Keep track of masters and slaves and deal with failures and restarts corruption and other incidents Examine tools including MySQL Enterprise Monitor MySQL Utilities and GTIDs

**Building Bioinformatics Solutions** Conrad Bessant, Darren Oakley, Ian Shadforth, 2014-01-16 Bioinformatics encompasses a broad and ever changing range of activities involved with the management and analysis of data from molecular biology experiments Despite the diversity of activities and applications the basic methodology and core tools needed to tackle bioinformatics problems is common to many projects This unique book provides an invaluable introduction to three of the main tools used in the development of bioinformatics software Perl R and MySQL and explains how these can be used together to tackle the complex data driven challenges that typify modern biology These industry standard open source tools form the core of many bioinformatics projects both in academia and industry The methodologies introduced are platform independent and all the examples that feature have been tested on Windows Linux and Mac OS Building Bioinformatics Solutions is suitable for graduate students and researchers in the life sciences who wish to automate analyses or create their own databases and web based tools No prior knowledge of software development is assumed Having worked through the book the reader should have the necessary core skills to develop computational solutions for their

specific research programmes The book will also help the reader overcome the inertia associated with penetrating this field and provide them with the confidence and understanding required to go on to develop more advanced bioinformatics skills

**MySQL Administrator's Bible** Sheeri K. Cabral, Keith Murphy, 2011-03-04 With special focus on the next major release of MySQL this resource provides a solid framework for anyone new to MySQL or transitioning from another database platform as well as experience MySQL administrators The high profile author duo provides essential coverage of the fundamentals of MySQL database management including MySQL's unique approach to basic database features and functions as well as coverage of SQL queries data and index types stored procedure and functions triggers and views and transactions They also present comprehensive coverage of such topics as MySQL server tuning managing storage engines caching backup and recovery managing users index tuning database and performance monitoring security and more *Beginning PHP and MySQL* W Jason Gilmore, 2008-07-09 *Beginning PHP and MySQL From Novice to Professional Third Edition* offers a comprehensive introduction to two of the most prominent open source technologies on the planet the PHP scripting language and the MySQL database server Updated to introduce the features found in MySQL's most significant release to date readers will learn how to take advantage of the features of both technologies to build powerful manageable and stable web applications Essentially three books in one readers will not only profit from extensive introductions to the core features of each technology but also learn how to effectively integrate the two in order to build robust data driven applications Packed with practical examples and insight into the real world challenges faced by developers based on author W Jason Gilmore's seven years of expertise working with these technologies readers will repeatedly return to this book as both a valuable instructional tool and reference guide *MySQL Cookbook* Elias Negrin, 2024-08-21 **DESCRIPTION** *MySQL Cookbook* MySQL is a popular open source database and SQL is the top language for querying creating and managing data in databases Developers and administrators widely use it for general and specific applications MySQL powers business IT applications like CRM and ERP APIs web and e commerce platforms database management data analytics and increasingly big data and data science projects It starts with MySQL Workbench for beginners and moves to MySQL Shell for advanced scripting Learn data redundancy disaster recovery and server connections in various languages Core functions like SELECT JOINs INSERT UPDATE and DELETE are explained Explore string date and time functions sorting stored procedures triggers and data manipulation Finally it covers user management backups performance and security best practices By the end of this book you will be adept at interacting with MySQL databases crafting efficient queries and confidently managing your data for optimal performance and security **KEY FEATURES** Gain confidence and skills to solve data problems with hands on MySQL exercises Learn practical MySQL skills by solving common database issues Connect to servers issue queries retrieve data and manage MySQL tasks **WHAT YOU WILL LEARN** Connect to a server issue queries and retrieve results from MySQL Server Store retrieve and manipulate strings and work with dates and times Sort query results and generate aggregations Use stored

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**PHP, MySQL, JavaScript & HTML5 All-in-One For Dummies** Steve Suehring, Janet Valade, 2013-03-15 Get the basics on four key web programming tools in one great book PHP JavaScript and HTML5 are essential programming languages for creating dynamic websites that work with the MySQL database PHP and MySQL provide a robust easy to learn open source solution for creating superb e commerce sites and content management JavaScript and HTML5 add support for the most current multimedia effects This one stop guide gives you what you need to know about all four Seven self contained minibooks cover web technologies HTML5 and CSS3 PHP programming MySQL databases JavaScript PHP with templates and web applications Addresses how PHP MySQL JavaScript and HTML5 are vital tools for creating dynamic database driven websites and are especially important for e commerce sites Serves as essential reading for web designers who are new to these technologies offering a crash course covering all of these powerful technologies in this handy volume of seven self contained minibooks Covers how to program in PHP and how to create and administer a MySQL database as well as how to manipulate MySQL data via a web interface Shows how to create a secure website and how to code popular e business applications such as login programs and shopping carts With seven books in one PHP MySQL JavaScript HTML5 All in One For Dummies will turn your website into the center of attention in no time at all

**Expert MySQL** Charles Bell, 2013-02-03 Expert MySQL is the leading reference for learning understanding and extending the MySQL server It unlocks the full promise of open source by showing how to modify the code create your own storage engine build your own authentication plugins and even add your own functions and commands to the SQL language No other book provides the level of detail or the extensive examples of the inner workings of MySQL that have taken engineers years to master Expert MySQL is a must have book for all systems integrators engineers and software developers working with the MySQL server code Expert MySQL is also a wealth of information on key aspects of MySQL internals You ll learn about internal query representation how the optimizer creates execution plans and how to exert control over those plans for optimal performance in your environment You ll even learn to build your own query optimizer giving insight that can help you understand and resolve tough performance problems High availability and replication are also covered making Expert MySQL a must have book for anyone doing high end work involving MySQL Shows how to customize

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