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MySQL for Python

Integrate the flexibility of Python and the power of MySQL to boost the productivity of your applications

Albert Lukaszewski

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Hamzan Wadi



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MySQL for Python Albert Lukaszewski, Antony Reynolds, 2010-09-21 This is a practical tutorial style book that includes many examples to demonstrate the full potential of MySQL for Python Every chapter starts with an explanation of the various areas for using MySQL for Python and ends with work on a sample application using the programming calls just learned All complicated concepts are broken down to be very easy to understand Everything in the book is designed to help you learn and use MySQL for Python to address your programming needs in the fastest way possible This book is meant for intermediate users of Python who want hassle free access to their MySQL database through Python If you are a Python programmer who wants database support in your Python applications then this book is for you This book is a must read for every focused user of the MySQL for Python library who wants real world applications using this powerful combination of Python and MySQL

Step By Step Database Programming using Python GUI & MySQL Hamzan Wadi, This book provides a practical explanation of database programming using Python GUI MySQL The discussion in this book is presented in step by step so that it will help readers understand each material and also will make it easier for the readers to follow all of the instructions This book is very suitable for students programmers and anyone who want to learn database programming using Python GUI MySQL from scratch This book is divided into two parts The first part of this book will discuss about the fundamentals of database programming using Python GUI MySQL This part will discuss in detail about how to setup your working environment and how to understand GUI programming using Python This part will also discuss in detail about how to start your database programming using Python GUI MySQL This part will discuss in detail about the basic of database programming using Python GUI MySQL The second part of this book will discuss about how to build database application using Python GUI MySQL This part will discuss in detail about how to build Multiple Document Interface MDI database application through real project based example This part will discuss in detail about how to design and create database for Library Management System application and how to create all forms for the application The final objective of this book is that the readers are able to create real database application using Python GUI MySQL Here are the materials that you will learn in this book

PART I THE FUNDAMENTAL OF DATABASE PROGRAMMING USING PYTHON GUI MySQL

CHAPTER 1 The discussion in this chapter will guide you in preparing what software are needed to start your database programming using Python GUI This chapter will guide you to install all software including Python MySQL and Qt Designer In addition this chapter also will discuss about how to understand and use Qt Designer for user interface design and how to create a GUI application using Python and Qt Designer

CHAPTER 2 The discussion in this chapter will guide you to start your database programming using Python GUI MySQL This chapter will discuss in detail about the basic of database programming using Python GUI MySQL The discussion in this chapter will talk about how to create and drop database how to create and drop table how to insert data into table how to display data from table how to update data in table and how to delete data in table

All discussions in this chapter will give you deep understanding of database programming using Python GUI MySQL PART II BUILDING DATABASE APPLICATION USING PYTHON GUI MySQL CASE STUDY LIBRARY MANAGEMENT SYSTEM APPLICATION CHAPTER 3 The discussion in this chapter will guide you to design and create database for library management system application This is the first step that must be taken to create database application using Python GUI MySQL This chapter will discuss in detail about how to design the Entity Relationship Diagram ERD for library management system application The discussion in this chapter will also talk about how to create database and its tables based on the ERD design using MySQL server CHAPTER 4 The discussion in this chapter will guide you to create main form and login form for the application This chapter will discuss in detail about how to create these two forms These forms are the first two forms that we will create in building library management system application This chapter will also discuss about how to run the application CHAPTER 5 The discussion in this chapter will guide you to create user accounts form and members form for Library Management System application This chapter will discuss in detail about how to create these two forms This chapter will also discuss about how to add these two forms as MDI sub windows of the main form And the final discussion of this chapter will guide you to use the forms to manage user accounts and members data of Library Management System application CHAPTER 6 The discussion in this chapter will guide you to create authors form genres form and books form for Library Management System application This chapter will discuss in detail about how to create these three forms This chapter will also discuss about how to add books form as MDI sub window of the main form And the final discussion of this chapter will guide you to use the forms to manage authors genres and books data in Library Management System application CHAPTER 7 The discussion in this chapter will guide you to create member search form book search form and loan transaction form for Library Management System application This chapter will discuss in detail about how to create these three forms This chapter will also discuss about how to add loan transaction form as MDI sub window of the main form And the final discussion of this chapter will guide you to use the forms to manage loan transactions in Library Management System application CHAPTER 8 The discussion in this chapter will guide you to create members statistic form books statistic form and loan statistic form for Library Management System application This chapter will discuss in detail about how to create these three forms This chapter will also discuss about how to add all of the forms as MDI sub windows of the main form And the final discussion of this chapter will guide you to use all of the forms to display the statistics in the library

PEMROGRAMAN PYTHON : Untuk Pelajar & Mahasiswa Hamzan Wadi, ST, Buku ini ditujukan bagi para pembelajar baik dari kalangan pelajar mahasiswa insinyur peneliti dan pengembang perangkat lunak yang ingin belajar pemrograman Python dari awal Dengan menekankan konsep learning by doing buku ini hadir dengan contoh contoh yang kasuistik dan implementatif Buku ini mengajak pembaca untuk mencoba dan berlatih setiap hari langkah demi langkah sehingga pembaca memahami betul setiap pembahasan yang ada Pembahasan di dalam buku ini tidak bertele tele dan dan tidak teoritis Setiap

pembahasan di dalam buku ini disajikan secara singkat padat dan jelas serta langsung kepada contoh yang mengimplementasikan pembahasan tersebut Buku ini membahas secara komprehensif prinsip prinsip pemrograman Python yang meliputi pengenalan interpreter Python variabel tipe data berbagai operator seperti operator aritmatika operator logika operator bitwise operator perbandingan relasional tipe data gabungan seperti list tuple set dan dictionaries berbagai statement perulangan statement pengendalian kondisi statmet kondisional fungsi modul operasi file kelas dan objek teknik pewarisan dan enkapsulasi dalam kelas pemrograman database pemrograman GUI dan pemrograman web menggunakan CGI

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Python and MySQL Development Agus Kurniawan, This book helps you to get started with Python and MySQL development We perform CRUD operation and manipulate data and blob We also access stored procedures Last we access Microsoft Azure Database for MySQL The following is a list of highlight topics Setting up Development Environment Getting Started Python and MySQL CRUD Operations Working with Image and Blob Data Transaction Stored Procedures Working with Azure Database for MySQL and Python

Introducing MySQL Shell Charles Bell, 2019-09-04 Use MySQL Shell the first modern and advanced client for connecting to and interacting with MySQL It supports SQL Python and JavaScript That's right You can write Python scripts and execute them within the shell interactively or in batch mode The level of automation available from Python combined with batch mode is especially helpful to those practicing DevOps methods in their database environments Introducing MySQL Shell covers everything you need to know about MySQL Shell You will learn how to use the shell for SQL as well as the new application programming interfaces for working with a document store and even automating your management of MySQL servers using Python The book includes a look at the supporting technologies and concepts such as JSON schema less documents NoSQL MySQL Replication Group Replication InnoDB Cluster and more MySQL Shell is the client that developers and database administrators have been waiting for Far more powerful than the legacy client MySQL Shell enables levels of automation that are useful not only for MySQL but in the broader context of your career as well Automate your work and build skills in one of the most in demand languages With MySQL Shell you can do both What You'll Learn Use MySQL Shell with the newest features in MySQL 8 Discover what a Document Store is and how to manage it with MySQL Shell Configure Group Replication and InnoDB Cluster from MySQL Shell Understand the new MySQL Python application programming interfaces Write Python scripts for managing your data and the MySQL high availability features Who This Book Is For Developers and database professionals who want to automate their work and remain on the cutting edge of what MySQL has to offer Anyone not happy with the limited automation capabilities of the legacy command line client will find much to like in this book on the MySQL Shell that supports powerful automation through the Python scripting

language *A Guide to Python GUI Programming with MySQL* Vivian Siahaan, Rismon Hasiholan Sianipar, 2020-01-14 In this book you will create two desktop applications using Python GUI and MySQL. In this book you will learn how to build from scratch a MySQL database management system using PyQt. In designing a GUI you will make use of the Qt Designer tool. Gradually and step by step you will be taught how to use MySQL in Python. In the first three chapters you will learn Basic MySQL statements including how to implement querying data, sorting data, filtering data, joining tables, grouping data, subquerying data, and setting operators. Aside from learning basic SQL statements you will also learn step by step how to develop stored procedures in MySQL. First we introduce you to the stored procedure concept and discuss when you should use it. Then we show you how to use the basic elements of the procedure code such as create procedure statement, if else case, loop, stored procedure's parameters. In the fourth chapter you will learn How PyQt and Qt Designer are used to create Python GUIs. How to create a basic Python GUI that utilizes a Line Edit and a Push Button. In the fifth chapter you will study Creating the initial three tables in the School database project: Teacher table, Class table, and Subject table. Creating database configuration files. Creating a Python GUI for viewing and navigating the contents of each table. Creating a Python GUI for inserting and editing tables and Creating a Python GUI to merge and query the three tables. In chapter six you will learn Creating the main form to connect all forms. Creating a project that will add three more tables to the school database: the Student table, the Parent table, and the Tuition table. Creating a Python GUI to view and navigate the contents of each table. Creating a Python GUI for editing, inserting, and deleting records in each table. Create a Python GUI to merge and query the three tables and all six tables. In chapter seven you will create new database and configure it. In this chapter you will create Suspect table in crime database. This table has eleven columns: suspect_id (primary key), suspect_name, birth_date, case_date, report_date, suspect_status, arrest_date, mother_name, address, telephone, and photo. You will also create GUI to display, edit, insert, and delete for this table. In chapter eight you will create a table with the name Feature_Extraction which has eight columns: feature_id (primary key), suspect_id (foreign key), feature1, feature2, feature3, feature4, feature5, and feature6. The six fields except keys will have a VARCHAR data type 200. You will also create GUI to display, edit, insert, and delete for this table. In chapter nine you will create two tables: Police and Investigator. The Police table has six columns: police_id (primary key), province, city, address, telephone, and photo. The Investigator table has eight columns: investigator_id (primary key), investigator_name, rank, birth_date, gender, address, telephone, and photo. You will also create GUI to display, edit, insert, and delete for both tables. In chapter ten you will create two tables: Victim and Case_File. The Victim table has nine columns: victim_id (primary key), victim_name, crime_type, birth_date, crime_date, gender, address, telephone, and photo. The Case_File table has seven columns: case_file_id (primary key), suspect_id (foreign key), police_id (foreign key), investigator_id (foreign key), victim_id (foreign key), status, and description. You will create GUI to display, edit, insert, and delete for both tables as well.

OpenCV-Python with MySQL for Absolute Beginners Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-09-14 This book

consists of a series of step by step tutorials for creating mini projects in integrating pyqt python opencv and mysql database By studying this book you will understand how to program python GUIs involving opencv and databases in applications This book is suitable for beginners students engineers and even researchers in a variety of disciplines No advanced programming experience is needed and only a few school level programming skills are needed In the first chapter you will learn to use several widgets in PyQt5 Display a welcome message Use the Radio Button widget Grouping radio buttons Displays options in the form of a check box and Display two groups of check boxes In chapter two you will learn to use the following topics Using Signal Slot Editor Copy and place text from one Line Edit widget to another Convert data types and make a simple calculator Use the Spin Box widget Use scrollbars and sliders Using the Widget List Select a number of list items from one Widget List and display them on another Widget List widget Add items to the Widget List Perform operations on the Widget List Use the Combo Box widget Displays data selected by the user from the Calendar Widget Creating a hotel reservation application and Display tabular data using Table Widgets In chapter three you will learn Basic MySQL statements including how to implement querying data sorting data filtering data joining tables grouping data subquerying data and setting operators Aside from learning basic SQL statements you will also learn step by step how to develop stored procedures in MySQL First we introduce you to the stored procedure concept and discuss when you should use it Then we show you how to use the basic elements of the procedure code such as create procedure statement if else case loop stored procedure s parameters Chapter four will help you get started with MySQL Python connector You will learn about the MySQL Python connector s features and how to install MySQL Connector Python in your local system Chapter five will help you understand the basics of MySQL data manipulation In chapter six you will create and configure database In this chapter you will create Suspect table in crime database This table has eleven columns suspect_id primary key suspect_name birth_date case_date report_date suspect_status arrest_date mother_name address telephone and photo You will also create GUI to display edit insert and delete for this table In chapter seven you will create a table with the name Feature_Extraction which has eight columns feature_id primary key suspect_id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 The six fields except keys will have a VARCHAR data type 200 You will also create GUI to display edit insert and delete for this table In chapter eight you will create two tables Police and Investigator The Police table has six columns police_id primary key province city address telephone and photo The Investigator table has eight columns investigator_id primary key investigator_name rank birth_date gender address telephone and photo You will also create GUI to display edit insert and delete for both tables In chapter eight you will create two tables Victim and Case_File The Victim table has nine columns victim_id primary key victim_name crime_type birth_date crime_date gender address telephone and photo The Case_File table has seven columns case_file_id primary key suspect_id foreign key police_id foreign key investigator_id foreign key victim_id foreign key status and description You will create GUI to display edit insert and delete for both tables as well

MySQL Connector/Python Revealed Jesper Wisborg Krogh, 2018-07-31 Move data back and forth between database and application The must have knowledge in this book helps programmers learn how to use the official driver MySQL Connector Python by which Python programs communicate with the MySQL database This book takes you from the initial installation of the connector through basic query execution then through more advanced topics error handling and troubleshooting The book covers both the traditional API as well as the new X DevAPI The X DevAPI is part of MySQL 8.0 and is an API that can be used with connectors for several programming languages and is used from the command line interface known as MySQL Shell You will learn to use the connector by working through code examples and following a discussion of how the API calls work By the end of the book you will be able to use MySQL as the back end storage for your Python programs and you ll even have the option of choosing between SQL and NoSQL interfaces What You ll Learn Install MySQL Connector Python Connect to MySQL and configure database access Execute SQL and NoSQL queries from your Python program Trap errors and troubleshoot problems Store data from different languages using MySQL s character set support Work in the X DevAPI that underlies all of MySQL s language connectors Who This Book Is For Developers familiar with Python who are looking at using MySQL as the back end database No prior knowledge of Connector Python is assumed but readers should be familiar with databases and the Python programming language

Python GUI with MySQL: A Step By Step Guide to Database Programming Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-08-13 In this book you will learn how to build from scratch a MySQL database management system using PyQt In designing a GUI you will make use of the Qt Designer tool Gradually and step by step you will be taught how to use MySQL in Python In the first three chapters you will learn Basic MySQL statements including how to implement querying data sorting data filtering data joining tables grouping data subquerying data and setting operators Aside from learning basic SQL statements you will also learn step by step how to develop stored procedures in MySQL First we introduce you to the stored procedure concept and discuss when you should use it Then we show you how to use the basic elements of the procedure code such as create procedure statement if else case loop stored procedure s parameters In the fourth chapter you will learn How PyQt and Qt Designer are used to create Python GUIs How to create a basic Python GUI that utilizes a Line Edit and a Push Button In the fifth chapter you will study Creating the initial three table in the School database project Teacher table Class table and Subject table Creating database configuration files Creating a Python GUI for viewing and navigating the contents of each table Creating a Python GUI for inserting and editing tables and Creating a Python GUI to merge and query the three tables In last chapter you will learn Creating the main form to connect all forms Creating a project that will add three more tables to the school database the Student table the Parent table and the Tuition table Creating a Python GUI to view and navigate the contents of each table Creating a Python GUI for editing inserting and deleting records in each table Create a Python GUI to merge and query the three tables and all six tables

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Table of Contents Mysql For Python Lukaszewski Albert

1. Understanding the eBook Mysql For Python Lukaszewski Albert
 - The Rise of Digital Reading Mysql For Python Lukaszewski Albert
 - Advantages of eBooks Over Traditional Books
2. Identifying Mysql For Python Lukaszewski Albert
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Mysql For Python Lukaszewski Albert
 - User-Friendly Interface
4. Exploring eBook Recommendations from Mysql For Python Lukaszewski Albert
 - Personalized Recommendations
 - Mysql For Python Lukaszewski Albert User Reviews and Ratings
 - Mysql For Python Lukaszewski Albert and Bestseller Lists
5. Accessing Mysql For Python Lukaszewski Albert Free and Paid eBooks

- Mysql For Python Lukaszewski Albert Public Domain eBooks
 - Mysql For Python Lukaszewski Albert eBook Subscription Services
 - Mysql For Python Lukaszewski Albert Budget-Friendly Options
6. Navigating Mysql For Python Lukaszewski Albert eBook Formats
 - ePub, PDF, MOBI, and More
 - Mysql For Python Lukaszewski Albert Compatibility with Devices
 - Mysql For Python Lukaszewski Albert Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Mysql For Python Lukaszewski Albert
 - Highlighting and Note-Taking Mysql For Python Lukaszewski Albert
 - Interactive Elements Mysql For Python Lukaszewski Albert
 8. Staying Engaged with Mysql For Python Lukaszewski Albert
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Mysql For Python Lukaszewski Albert
 9. Balancing eBooks and Physical Books Mysql For Python Lukaszewski Albert
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Mysql For Python Lukaszewski Albert
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Mysql For Python Lukaszewski Albert
 - Setting Reading Goals Mysql For Python Lukaszewski Albert
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Mysql For Python Lukaszewski Albert
 - Fact-Checking eBook Content of Mysql For Python Lukaszewski Albert
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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