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Beginning C 2005 Databases Programmer To Programmer

**Vivian Siahaan, Rismon Hasiholan
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Beginning C# 2005 Databases Jacob Hammer Pedersen, Syed Fahad Gilani, Jon Reid, James Huddleston, Ranga Raghuram, 2007-03-01 This book written by a veteran author with decades of experience in the field of database access and manipulations walks new readers through the intricacies of developing data driven solutions using C 2005 and ADO NET 2 0 Helpful for those new to the NET 2 0 technologies or new to data access and manipulation in general this book surely gives these developers a thorough but easy to understand introduction to C databases The book is a revision of a successful title with Apress that still sells to this day and includes tighter focus on newer NET technologies creating higher commercial appeal *Expert One-on-One™ Visual Basic® 2005 Database Programming* Roger Jennings, 2006-02-13 Are you hesitant to migrate to Visual Studio r 2005 Maybe you re ready to upgrade to Visual Basic 2005 but feel a bit overwhelmed by ADO NET 2 0 and the Visual Data Tools of this new release In this hands on guide I ll share with you the best practices the latest features and advanced data management techniques with Visual Basic 2005 and SQL Server or SQL Server Express 2005 Plus I ll incorporate simple to moderately complex project examples that feature real world database front end applications with Windows and Web forms First I ll begin with ADO NET 2 0 basics then I ll move on to designing and programming smart clients with typed DataSets as their data sources Gradually I ll walk you through using DataSource GridView and DetailsView Web controls Finally I ll demonstrate how to take advantage of the new T SQL extensions in process Web services and notifications What you will learn from this book How to build usable Windows r and Web forms from a sample database in less than five minutes without writing a line of code Effective writing of data validation code for bound text boxes and DataGridViews Ways to apply advanced ASP NET 2 0 data techniques The process of creating and deploying VB 2005 SQL CLR projects Who this book is for This book is for experienced VB programmers who are upgrading from VB6 or VS 2002 2003 to VB 2005 Basic familiarity with the VS 2005 or VB Express 2005 environment is helpful but not assumed No prior VB6 VBA or VBScript experience is necessary Wrox Expert One On One books present the wisdom accumulated by an experienced author who is recognized as an expert by the programming community These experts challenge professional developers to examine their current practices in pursuit of better results *Beginning ASP.NET 2.0 and Databases* John Kauffman, Bradley Millington, 2009-08-28 Combining both VB Net and C coverage in one book this guide focuses on using ASP NET 2 0 for solving business dynamic Web site challenges in a logical progression from connecting to a database to displaying information to changing data Covers the fundamentals of connecting Web pages to databases techniques for creating data objects and events and ways to handle data errors Features tricks and traps for displaying data in grids lists and trees Goes beyond the usual basic techniques to discuss the best practices and pitfalls that can occur in real world scenarios with SQL Server Oracle MySQL Access and the new SQL Server Express Edition **The Absolute Beginner's Guide to Learn Database Programming Using Python GUI with MariaDB and SQL Server** Vivian Siahaan, Rismon Hasiholan

Sianipar,2020-01-16 This book is designed to introduce programmers to programming and computational thinking through the lens of exploring database This book offers Python programmers one place to look when they need help guiding to Python as one of the fastest growing computer languages including Web and Internet applications This clear and concise introduction to the Python language is aimed at readers who are already familiar with programming in at least one language This hands on book introduces the essential topic of coding and the Python computer language to beginners and programmers of all ages This book explains relational theory in practice and demonstrates through two projects how you can apply it to your use of MariaDB and SQL Server databases This book covers the important requirements of teaching databases with a practical and progressive perspective This book offers the straightforward practical answers you need to help you do your job This hands on tutorial reference guide to MariaDB and SQL Server is not only perfect for students and beginners but it also works for experienced developers who aren't getting the most from both databases In designing a GUI and as an IDE you will make use Qt Designer 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 How to create the initial three tables project in the School database Teacher Class and Subject tables How to create database configuration files How to create a Python GUI for inserting and editing tables How to create a Python GUI to join and query the three tables In chapter four you will learn how to Create a main form to connect all forms Create a project will add three more tables to the school database Student Parent and Tuition tables Create a Python GUI for inserting and editing tables Create a Python GUI to join and query over the three tables In chapter five you will join the six classes Teacher TClass Subject Student Parent and Tuition and make queries over those tables 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 nine 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

Step By Step Database Programming with JDBC and PostgreSQL Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-04-08 PostgreSQL was designed to run on UNIX like platforms However PostgreSQL was then also designed to be portable so that it could run on various platforms such as Mac OS X Solaris and Windows PostgreSQL is free and open source software Its source code is available under PostgreSQL license a liberal open source license You are free to use modify and distribute PostgreSQL in any form PostgreSQL requires very minimum maintained efforts because of its stability Therefore if you develop applications based on PostgreSQL the total cost of ownership is low in comparison with other database management systems In Chapter 2 you will learn querying data from the postgresql using jdbc including establishing a database connection creating a statement object executing the query processing the resultset object querying data using a statement that returns multiple rows querying data using a statement that has parameters inserting data into a table using jdbc updating data in postgresql database using jdbc calling postgresql stored function using jdbc deleting data from a postgresql table using jdbc and postgresql jdbc transaction In Chapter 3 you will learn managing table structure and views including postgresql data types postgresql create table postgresql select into statement postgresql create table as using postgresql serial to create auto increment column identity column alter table drop table truncate table check constraint not null constraint foreign key primary key unique constraint managing postgresql views creating updatable views materialized views creating updatable views using the with check option clause and recursive view In Chapter 4 you will learn statements operators and clauses including select order by select distinct limit fetch in between postgresql like is null alias joins inner join postgresql left join self join full outer join cross join natural join group by having intersect operator except operator grouping sets cube and rollup In Chapter 5 you will learn postgresql trigger aggregate and string functions including creating the first trigger in postgresql managing postgresql trigger aggregate functions avg function max function min function sum function postgresql concat function ascii function trim function length function substring function regexp_matches function regexp_replace function replace function to_number function and to_char function

Database Programming Languages Philippa Gardner, Floris Geerts, 2009-08-06 This book constitutes the proceedings of the 12th International Symposium on Database Programming Languages DBPL 2009 held in Lyon France in August 2009 in conjunction with VLDB 2009 The papers are deal with topics on database programming languages in the area of but not limited to algorithms XML query languages inconsistency handling data provenance emerging data models

and type checking *The Fast Tutorial to Learn Database Programming Using Python GUI with Access and SQL Server*
Vivian Siahaan, Rismon Hasiholan Sianipar, 2020-01-15 This book covers microsoft access and SQL Server based GUI programming using pyqt. Intentionally designed for various levels of interest and ability of learners, this book is suitable for 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 the third chapter, you will learn: How to create the initial three tables project in the School database, Teacher, Class, and Subject tables, How to create database configuration files, How to create a Python GUI for inserting and editing tables, How to create a Python GUI to join and query the three tables. In the fourth chapter, you will learn how to: Create a main form to connect all forms, Create a project will add three more tables to the school database: Student, Parent, and Tuition tables, Create a Python GUI for inserting and editing tables, Create a Python GUI to join and query over the three tables. In chapter five, you will join the six classes: Teacher, TClass, Subject, Student, Parent, and Tuition, and make queries over those tables. 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 VARBINARY MAX data type. 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 the last chapter, 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.

Database Programming Languages

Marcelo Arenas, Michael I. Schwartzbach, 2007-10-05 This book constitutes the thoroughly refereed post proceedings of the 11th International Symposium on Database Programming Languages DBPL 2007 held in conjunction with VLDB 2007 The 16 revised full papers presented together with one invited lecture were carefully selected during two rounds of reviewing The papers are organized in topical sections on algorithms XML query languages inconsistency handling data provenance emerging data models and type checking *The Database Hacker's Handbook Defending Database* David Litchfield Chris Anley John Heasman Bill Gri, *The Absolute Beginner's Guide to Learn Database Programming Using Python GUI with PostgreSQL and SQL Server* Vivian Siahaan, Rismon Hasiholan Sianipar, 2020-01-16 This book is a comprehensive guide to Python as one of the fastest growing computer languages including Web and Internet applications This clear and concise introduction to the Python language is aimed at readers who are already familiar with programming in at least one language This hands on book introduces the essential topic of coding and the Python computer language to beginners and programmers of all ages This book explains relational theory in practice and demonstrates through two projects how you can apply it to your use of PostgreSQL and SQL Server databases This book covers the important requirements of teaching databases with a practical and progressive perspective This book offers the straightforward practical answers you need to help you do your job This hands on tutorial reference guide to PostgreSQL and SQL Server is not only perfect for students and beginners but it also works for experienced developers who aren't getting the most from both databases In designing a GUI and as an IDE you will make use of Qt Designer 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 How to create the initial three tables project in the School database Teacher Class and Subject tables How to create database configuration files How to create a Python GUI for inserting and editing tables How to create a Python GUI to join and query the three tables In chapter four you will learn how to Create a main form to connect all forms Create a project will add three more tables to the school database Student Parent and Tuition tables Create a Python GUI for inserting and editing tables Create a Python GUI to join and query over the three tables In chapter five you will join the six classes Teacher TClass Subject Student Parent and Tuition and make queries over those tables In chapter six you will get introduction of postgresql And then you will learn querying data from the postgresql using Python including establishing a database connection creating a statement object executing the query processing the resultset object querying data using a

statement that returns multiple rows querying data using a statement that has parameters inserting data into a table using Python updating data in postgresql database using Python calling postgresql stored function using Python deleting data from a postgresql table using Python and postgresql Python transaction In chapter seven you will create and configure PostgreSQL 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 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

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