

Object Explorer



Dashb

▾ Servers (1)

▾ db

▾ Databases (2)

> postgres

> test_db

> Login/G

> Tablesp

Create



Delete

Delete (Force)

Refresh...

Restore...

Backup...

CREATE Script

Disconnect from database

ERD For Database

Maintenance...

Grant Wizard...

Search Objects...

Query Tool

Properties...



Query

1

Pgadmin User Guide

**Vivian Siahaan, Rismon Hasiholan
Sianipar**



Pgadmin User Guide:

Python GUI Programming - A Complete Reference Guide Alan D. Moore,B. M. Harwani,2019-06-24 Explore Python s GUI frameworks and create visually stunning and feature rich applications Key FeaturesIntegrate stunning data visualizations using Tkinter Canvas and MatplotlibUnderstand the basics of 2D and 3D animation in GUI applicationsExplore PyQt s powerful features to easily design and customize your GUI applicationsBook Description A responsive graphical user interface GUI helps you interact with your application improves user experience and enhances the efficiency of your applications With Python you ll have access to elaborate GUI frameworks that you can use to build interactive GUIs that stand apart from the rest This Learning Path begins by introducing you to Tkinter and PyQt before guiding you through the application development process As you expand your GUI by adding more widgets you ll work with networks databases and graphical libraries that enhance its functionality You ll also learn how to connect to external databases and network resources test your code and maximize performance using asynchronous programming In later chapters you ll understand how to use the cross platform features of Tkinter and Qt5 to maintain compatibility across platforms You ll be able to mimic the platform native look and feel and build executables for deployment across popular computing platforms By the end of this Learning Path you ll have the skills and confidence to design and build high end GUI applications that can solve real world problems This Learning Path includes content from the following Packt products Python GUI Programming with Tkinter by Alan D MooreQt5 Python GUI Programming Cookbook by B M HarwaniWhat you will learnVisualize graphs in real time with Tkinter s animation capabilitiesUse PostgreSQL authentication to ensure data security for your applicationWrite unit tests to avoid regression when updating codeHandle different signals generated on mouse clicks using QSpinBox and slidersEmploy network concepts internet browsing and Google Maps in UIUse graphics rendering to implement animations in your GUIWho this book is for If you re an intermediate Python programmer looking to enhance your coding skills by writing powerful GUIs in Python using PyQt and Tkinter this is an ideal Learning Path for you A strong understanding of the Python language is a must to grasp the concepts explained in this book **The Beginner's Guide to Learn Python GUI with PostgreSQL and SQLite** Vivian Siahaan,Rismon Hasiholan Sianipar,2020-01-15 This book explains relational theory in practice and demonstrates through two projects how you can apply it to your use of PostgreSQL and SQLite 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 SQLite 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 and chapter seven 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 eight you will create dan configure PotgreSQL 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 nine 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 ten 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 eleven 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

The Ultimate Guide to Professional Database Programming with Python and PostgreSQL Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-01-15 Python has various database drivers for PostgreSQL Currently the psycopg2 is the most

popular PostgreSQL database adapter for the Python language The psycopg fully implements the Python DB API 2.0 specification The current version of the psycopg is 2 or psycopg2 The psycopg2 database adapter implemented in C as a libpq wrapper resulting in both fast and secure The psycopg2 provides many useful features such as client side and server side cursors asynchronous notification and communication COPY command support etc 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 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 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

Learn JDBC The Hard Way: A Hands-On Guide to PostgreSQL and SQL Server Driven Programming Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-11-23 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 PostgreSQL and SQL Server As you would expect this book shows how to build from scratch two different databases PostgreSQL and SQL Server using Java In designing a GUI and as an IDE you will make use of the NetBeans tool In chapter one you will learn How to install NetBeans JDK 11 and the PostgreSQL connector How to integrate

external libraries into projects How the basic PostgreSQL commands are used How to query statements to create databases create tables fill tables and manipulate table contents is done In chapter two 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 three you will learn the basics of cryptography using Java Here you will learn how to write a Java program to count Hash MAC Message Authentication Code store keys in a KeyStore generate PrivateKey and PublicKey encrypt decrypt data and generate and verify digital prints You will also learn how to create and store salt passwords and verify them In chapter four you will create a PostgreSQL database named Bank and its tables In chapter five you will create a Login table In this case you will see how to create a Java GUI using NetBeans to implement it In addition to the Login table in this chapter you will also create a Client table In the case of the Client table you will learn how to generate and save public and private keys into a database You will also learn how to encrypt decrypt data and save the results into a database In chapter six you will create an Account table This account table has the following ten fields account_id primary key client_id primarykey account_number account_date account_type plain_balance cipher_balance decipher_balance digital_signature and signature_verification In this case you will learn how to implement generating and verifying digital prints and storing the results into a database In chapter seven you create a table named Client_Data which has seven columns client_data_id primary key account_id primary_key birth_date address mother_name telephone and photo_path In chapter eight you will be taught how to create a SQL Server database named Crime and its tables In chapter nine you will be taught how to extract image features utilizing BufferedImage class in Java GUI In chapter ten you will be taught to create Java GUI to view edit insert and delete Suspect table data 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 In chapter eleven you will be taught to create Java GUI to view edit insert and delete Feature_Extraction table data This table has eight columns feature_id primary key suspect_id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 In chapter twelve you will add two tables Police_Station and Investigator These two tables will later be joined to Suspect table through another table File_Case which will be built in the seventh chapter The Police_Station has six columns police_station_id primary key location city province telephone and photo The Investigator has eight columns investigator_id primary key investigator_name rank birth_date gender address telephone and photo Here you will design a Java GUI to display edit fill and delete data in both tables In chapter thirteen you will add two tables Victim and File_Case The File_Case table will connect four other tables Suspect Police_Station Investigator and Victim The Victim table has nine columns victim_id primary key victim_name crime_type birth_date crime_date gender address

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The Best Guide to Database Programming with Java GUI, PostgreSQL, and SQL Server Vivian Siahaan, Rismon Hasiholan Sianipar, 2020-01-13 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 PostgreSQL and SQL Server As you would expect this book shows how to build from scratch two different databases PostgreSQL and SQL Server using Java In designing a GUI and as an IDE you will make use of the NetBeans tool In chapter one you will learn How to install NetBeans JDK 11 and the PostgreSQL connector How to integrate external libraries into projects How the basic PostgreSQL commands are used How to query statements to create databases create tables fill tables and manipulate table contents is done In chapter two 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 three you will learn the basics of cryptography using Java Here you will learn how to write a Java program to count Hash MAC Message Authentication Code store keys in a KeyStore generate PrivateKey and PublicKey encrypt decrypt data and generate and verify digital prints You will also learn how to create and store salt passwords and verify them In chapter four you will create a PostgreSQL database named Bank and its tables In chapter five you will create a Login table In this case you will see how to create a Java GUI using NetBeans to implement it In addition to the Login table in this chapter you will also create a Client table In the case of the Client table you will learn how to generate and save public and private keys into a database You will also learn how to encrypt decrypt data and save the results into a database In chapter six you will create an Account table This account table has the following ten fields account_id primary key client_id primarykey account_number account_date account_type plain_balance cipher_balance decipher_balance digital_signature and signature_verification In this case you will learn how to implement generating and verifying digital prints and storing the results into a database In chapter seven you create a table named Client_Data which has seven columns client_data_id primary key account_id primary_key birth_date address mother_name telephone and photo_path In chapter eight you will be taught how to create a SQL Server database named Crime and its tables In chapter nine you will be taught how to extract image features utilizing BufferedImage class in Java GUI In chapter ten you will be taught to create Java GUI to view edit insert and delete Suspect table data This table has eleven columns

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Learn PyQt The Hard Way: A Quick Start Guide to PostgreSQL and SQLite Driven Programming Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-11-25 This book explains relational theory in practice and demonstrates through two projects how you can apply it to your use of PostgreSQL and SQLite 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 SQLite 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 and chapter seven 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 eight 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 nine 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 ten 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 eleven 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

Java In Action: An Excellent Guide to Explore JDBC And Database Applications Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-11-27 This step by step guide to explore database programming using Java is ideal for people with little or no programming experience The goal of this concise book is not just to teach you Java but to help you think like a programmer Each brief chapter covers the material for one week of a college course to help you practice what you've learned As you would expect this book shows how to build from scratch two different databases PostgreSQL and SQLite using Java In designing a GUI and as an IDE you will make use of the NetBeans tool In the first chapter you will learn How to install NetBeans JDK 11 and the PostgreSQL connector How to integrate external libraries into projects How the basic PostgreSQL commands are used How to query statements to create databases create tables fill tables and manipulate table contents is done In the first chapter you will learn How to install NetBeans JDK 11 and the PostgreSQL connector How to integrate external libraries into projects How the basic PostgreSQL commands are used How to query statements to create databases

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foreign key victim_id foreign key status and description Here you will also design a Java GUI to display edit fill and delete data in both tables Finally this book is hopefully useful and can improve database programming skills for every Java PostgreSQL SQLite programmer

Practical SQL, 2nd Edition Anthony DeBarros, 2022-01-25 Analyze data like a pro even if you're a beginner Practical SQL is an approachable and fast paced guide to SQL Structured Query Language the standard programming language for defining organizing and exploring data in relational databases Anthony DeBarros a journalist and data analyst focuses on using SQL to find the story within your data The examples and code use the open source database PostgreSQL and its companion pgAdmin interface and the concepts you learn will apply to most database management systems including MySQL Oracle SQLite and others You'll first cover the fundamentals of databases and the SQL language then build skills by analyzing data from real world datasets such as US Census demographics New York City taxi rides and earthquakes from US Geological Survey Each chapter includes exercises and examples that teach even those who have never programmed before all the tools necessary to build powerful databases and access information quickly and efficiently You'll learn how to Create databases and related tables using your own data Aggregate sort and filter data to find patterns Use functions for basic math and advanced statistical operations Identify errors in data and clean them up Analyze spatial data with a geographic information system PostGIS Create advanced queries and automate tasks This updated second edition has been thoroughly revised to reflect the latest in SQL features including additional advanced query techniques for wrangling data This edition also has two new chapters an expanded set of instructions on for setting up your system plus a chapter on using PostgreSQL with the popular JSON data interchange format Learning SQL doesn't have to be dry and complicated Practical SQL delivers clear examples with an easy to follow approach to teach you the tools you need to build and manage your own databases Microsoft SQL Server employs a variant of the language called T SQL which is not covered by Practical SQL

Practical SQL Anthony DeBarros, 2018-05-01 Practical SQL is an approachable and fast paced guide to SQL Structured Query Language the standard programming language for defining organizing and exploring data in relational databases The book focuses on using SQL to find the story your data tells with the popular open source database PostgreSQL and the pgAdmin interface as its primary tools You'll first cover the fundamentals of databases and the SQL language then build skills by analyzing data from the U S Census and other federal and state government agencies With exercises and real world examples in each chapter this book will teach even those who have never programmed before all the tools necessary to build powerful databases and access information quickly and efficiently You'll learn how to Create databases and related tables using your own data Define the right data types for your information Aggregate sort and filter data to find patterns Use basic math and advanced statistical functions Identify errors in data and clean them up Import and export data using delimited text files Write queries for geographic information systems GIS Create advanced queries and automate tasks Learning SQL doesn't have to be dry and complicated Practical SQL delivers clear examples with an easy to follow approach

to teach you the tools you need to build and manage your own databases This book uses PostgreSQL but the SQL syntax is applicable to many database applications including Microsoft SQL Server and MySQL *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 **GeoServer Beginner's Guide** Brian Youngblood,2013-01-01 Step by step instructions are included and the needs of a beginner are totally satisfied by the book The book consists of plenty of examples with accompanying screenshots and code for an easy learning curve You are a web developer with knowledge of server side scripting and have experience with installing applications on the server You have a desire to want more than Google maps by offering dynamically built maps on your site with your latest geospatial data stored in MySQL PostGIS MsSQL or Oracle If this is the case this book is meant for you **Guide to Maritime Informatics** Alexander Artikis,Dimitris Zissis,2021-02-08 In the last 25 years information systems have had a disruptive effect on society and business Up until recently though the majority of passengers and goods were transported by sea in many ways similar to the way they were at the turn of the

previous century Gradually advanced information technologies are being introduced in an attempt to make shipping safer greener more efficient and transparent The emerging field of Maritime Informatics studies the application of information technology and information systems to maritime transportation Maritime Informatics can be considered as both a field of study and domain of application As an application domain it is the outlet of innovations originating from data science and artificial intelligence as a field of study it is positioned between computer science and marine engineering This new field s complexity lies within this duality because it is faced with disciplinary barriers yet demands a systemic transdisciplinary approach At present there is a growing body of knowledge that remains undocumented in a single source or textbook designed to assist students and practitioners This highly useful textbook reference starts by introducing required knowledge algorithmic approaches and technical details before presenting real world applications The aim is to present interested audiences with an overview of the main technological innovations having a disruptive effect on the maritime industry as well as to discuss principal ideas methods of operation and applications and future developments The material in this unique volume provides requisite core knowledge for undergraduate or postgraduate students employing an analytical approach with numerous real world examples and case studies

AWS Certified Developer - Associate Guide Vipul Tankariya, Bhavin Parmar, 2017-09-27 An effective guide to becoming an AWS Certified Developer About This Book This fast paced guide will help you clear the exam with confidence Learn to design develop and deploy cloud based solutions using AWS Enhance your AWS skills with practice questions and mock tests Who This Book Is For This book is for IT professionals and developers looking to clear the AWS Certified Developer Associate 2017 exam Developers looking to develop and manage their applications on the AWS platform will also find this book useful No prior AWS experience is needed What You Will Learn Create and manage users groups and permissions using AWS Identity and Access Management services Create a secured Virtual Private Cloud VPC with Public and Private Subnets Network Access Control and Security groups Get started with Elastic Compute Cloud EC2 launching your first EC2 instance and working with it Handle application traffic with Elastic Load Balancing ELB and monitor AWS resources with CloudWatch Work with AWS storage services such as Simple Storage Service S3 Glacier and CloudFront Get acquainted with AWS DynamoDB a NoSQL database service Coordinate work across distributed application components using Simple Workflow Service SWF In Detail AWS Certified Developer Associate Guide starts with a quick introduction to AWS and the prerequisites to get you started Then this book gives you a fair understanding of core AWS services and basic architecture Next this book will describe about getting familiar with Identity and Access Management IAM along with Virtual private cloud VPC Moving ahead you will learn about Elastic Compute cloud EC2 and handling application traffic with Elastic Load Balancing ELB Going ahead you we will talk about Monitoring with CloudWatch Simple storage service S3 and Glacier and CloudFront along with other AWS storage options Next we will take you through AWS DynamoDB A NoSQL Database Service Amazon Simple Queue Service SQS and CloudFormation Overview

Finally this book covers understanding Elastic Beanstalk and overview of AWS lambda At the end of this book we will cover enough topics tips and tricks along with mock tests for you to be able to pass the AWS Certified Developer Associate exam and develop as well as manage your applications on the AWS platform Style and approach This step by step guide includes exercises and mock tests to clear the AWS certification exam and become a successful AWS developer

[A Beginner's Guide To The Future Data Analyst's](#) Jesun Ahmad Ushno,2025-02-15 In today's fast paced data driven world the demand for skilled data analysts is higher than ever A Beginner's Guide to The Future Data Analyst's is the ultimate resource for anyone eager to start a career in data analytics Written by Jesun Ahmad Ushno this book provides aspiring data analysts with a step by step guide to mastering the core skills tools and techniques that are essential for success in the field This practical guide covers everything from understanding the foundational concepts of data analysis to working with powerful tools like Python SQL and SPSS Whether you're just starting out or looking to refine your skills this book breaks down complex topics into easy to understand lessons with real world examples and hands on projects that will enhance your learning experience Inside you will find Step by step instructions on how to get started with data analytics tools like Python and SQL Hands on projects that allow you to apply your learning to real world data problems Tips on building a strong portfolio that showcases your skills and experience Practical advice on creating an impactful LinkedIn profile crafting an effective resume and preparing for data analytics job interviews Insights into career paths in data analytics the future of the industry and how to continuously grow in your career Through personal insights career guidance and technical know how this book equips you with everything you need to not only enter the field but to thrive in it If you're looking to make your mark as a data analyst A Beginner's Guide to The Future Data Analyst's is your roadmap to success

PostgreSQL: Up and Running Regina O. Obe,Leo S. Hsu,2017-10-10 Thinking of migrating to PostgreSQL This clear fast paced introduction helps you understand and use this open source database system Not only will you learn about the enterprise class features in versions 9.5 to 10 you'll also discover that PostgreSQL is more than a database system it's an impressive application platform as well With examples throughout this book shows you how to achieve tasks that are difficult or impossible in other databases This third edition covers new features such as ANSI SQL constructs found only in proprietary databases until now foreign data wrapper FDW enhancements new full text functions and operator syntax introduced in version 9.6 XML constructs new in version 10 query parallelization features introduced in 9.6 and enhanced in 10 built in logical replication introduced in Version 10e If you're a current PostgreSQL user you'll pick up gems you may have missed before Learn basic administration tasks such as role management database creation backup and restore Apply the psql command line utility and the pgAdmin graphical administration tool Explore PostgreSQL tables constraints and indexes Learn powerful SQL constructs not generally found in other databases Use several different languages to write database functions Tune your queries to run as fast as your hardware will allow Query external and variegated data sources with foreign data wrappers Learn how to use built in

replication to replicate data Essential PostgreSQL Swati Saxena,2024-11-30 DESCRIPTION PostgreSQL a robust and versatile relational database management system RDBMS is gaining immense popularity due to its reliability scalability and rich feature set This book is your indispensable companion to mastering PostgreSQL helping you become a great PostgreSQL developer and create amazing database driven applications This book provides a thorough introduction to PostgreSQL covering the fundamentals of database creation and management to advanced topics like data modeling query optimization and performance tuning Explore PostgreSQL s powerful features including multi version concurrency control MVCC data types constraints and indexing Learn how to install configure and apply PostgreSQL in real world scenarios You will also develop essential SQL skills to manipulate and analyze data design efficient schemas with normalization and use stored procedures and triggers to automate tasks effectively By the end of this book you will have a solid understanding of PostgreSQL s core concepts and best practices You will be able to create complex database structures write efficient SQL queries optimize database performance and implement robust data management strategies KEY FEATURES A comprehensive overview of PostgreSQL covering all essential topics from database fundamentals to advanced features Relates concepts to real world scenarios helping you understand how to apply PostgreSQL in practical applications Provides step by step instructions and guidance making it easy to follow along and learn effectively It also includes MCQs in each chapter to engage the readers WHAT YOU WILL LEARN Database fundamentals like creation structure data types and constraints Data manipulation operations like insert update delete retrieve filter and sort Subqueries joins and data formats for advanced data manipulation Optimize database performance using indexes and views Examine closely advanced topics like transactions procedures functions triggers and administration WHO THIS BOOK IS FOR This book is for anyone who wants to learn or improve their skills in using PostgreSQL It is suitable for developers data analysts database administrators and students who are interested in working with databases and building data driven applications TABLE OF CONTENTS SECTION 1 Let Us Sail With PostgreSQL 1 Get Started with PostgreSQL 2 Working With Database 3 Working With Schema and Table SECTION 2 DDL 4 Managing Table and Datatype 5 Understanding Constraints 6 Alter Table Structure SECTION 3 DQL 7 Displaying Data from Database Tables 8 PostgreSQL Clauses and Operators SECTION 4 DML 9 Adding Data to Tables 10 Updating and Deleting Rows 11 Fetching Data using Subquery and Joins 12 Increasing Performance Using Index and View SECTION 5 TCL DCL 13 Transaction Control Language 14 Data Control Language Commands SECTION 6 PL PgSQL 15 Anonymous Block and Postgres Procedure 16 Postgres Stored Functions and Triggers 17 Administrator s Responsibilities Appendix A Postgres Connectivity with Java Appendix B String and Math Function Appendix C Northwind Database Appendix D Postgres Error Codes Appendix E Test Yourself *Debunkum Beaver Pega CLSA Guide* Debunkum Beaver,2019-03-21 Pega CLSA is the highest level of technical achievement in Pega With the recent changes to the 7 3 7 4 certification the path of CLSA certification had become much more complicated The Debunkum Beaver Pega CLSA Guide is a series that aims to help you to

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Learning PostgreSQL 11 Salahaldin Juba, Andrey Volkov, 2019-01-31 Leverage the power of PostgreSQL 11 to build powerful database and data warehousing applications Key Features Monitor secure and fine tune your PostgreSQL 11 database Learn client side and server side programming using SQL and PL pgSQL Discover tips on implementing efficient database solutions Book Description PostgreSQL is one of the most popular open source database management systems in the world and it supports advanced features included in SQL standards This book will familiarize you with the latest features in PostgreSQL 11 and get you up and running with building efficient PostgreSQL database solutions from scratch Learning PostgreSQL 11 begins by covering the concepts of relational databases and their core principles You ll explore the Data Definition Language DDL and commonly used DDL commands supported by ANSI SQL You ll also learn how to create tables define integrity constraints build indexes and set up views and other schema objects As you advance you ll come to understand Data Manipulation Language DML and server side programming capabilities using PL pgSQL giving you a robust background to develop tune test and troubleshoot your database application The book will guide you in exploring NoSQL capabilities and connecting to your database to manipulate data objects You ll get to grips with using data warehousing in analytical solutions and reports and scaling the database for high availability and performance By the end of this book you ll have gained a thorough understanding of PostgreSQL 11 and developed the necessary skills to build efficient database solutions What you will learn Understand the basics of relational databases relational algebra and data modeling Install a PostgreSQL server create a database and implement your data model Create tables and views define indexes and stored procedures and implement triggers Make use of advanced data types such as Arrays hstore and JSONB Connect your Python applications to PostgreSQL and work with data efficiently Identify bottlenecks to enhance reliability and performance of database applications Who this book is for This book is for you if you re interested in learning about PostgreSQL from scratch Those looking to build solid database or data warehousing applications or wanting to get up to speed with the latest features of PostgreSQL 11 will also find this book useful No prior knowledge of database programming or administration is required

to get started **Spatial Database for GPS Wildlife Tracking Data** Ferdinando Urbano, Francesca Cagnacci, 2014-03-12
This book guides animal ecologists biologists and wildlife and data managers through a step by step procedure to build their own advanced software platforms to manage and process wildlife tracking data This unique problem solving oriented guide focuses on how to extract the most from GPS animal tracking data while preventing error propagation and optimizing analysis performance Based on the open source PostgreSQL PostGIS spatial database the software platform will allow researchers and managers to integrate and harmonize GPS tracking data together with animal characteristics environmental data sets including remote sensing image time series and other bio logged data such as acceleration data Moreover the book shows how the powerful R statistical environment can be integrated into the software platform either connecting the database with R or embedding the same tools in the database through the PostgreSQL extension PL R The client server architecture allows users to remotely connect a number of software applications that can be used as a database front end including GIS software and WebGIS Each chapter offers a real world data management and processing problem that is discussed in its biological context solutions are proposed and exemplified through ad hoc SQL code progressively exploring the potential of spatial database functions applied to the respective wildlife tracking case Finally wildlife tracking management issues are discussed in the increasingly widespread framework of collaborative science and data sharing GPS animal telemetry data from a real study freely available online are used to demonstrate the proposed examples This book is also suitable for undergraduate and graduate students if accompanied by the basics of databases *Master SQL* Ryan Campbell, 2024-05-20 Unleash the Data Jedi Within Master SQL in One Epic Guide Tired of data being a cryptic language Become a data rockstar with Master SQL This interactive guide unlocks the power of SQL transforming you from a data novice to a confident data handler Here s your data mastery journey Zero to Hero Beginner friendly with hands on exercises to solidify your learning Command Your Data Craft powerful queries to extract hidden insights Architect of Information Design effective databases for modern applications This book is your secret weapon if you want to Become a Data Analyst Mastermind Level Up Your Career Prospects Unlock the Secrets of Data Driven Decisions Stop being a data bystander become a data leader Order Master SQL today and embark on your data mastery adventure

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