



postgres@localhost:~



File Edit View Search Terminal Help

```
[workstation@localhost ~]$ sudo -i -u postgres
```

```
[postgres@localhost ~]$ psql
```

```
psql (13.3)
```

```
Type "help" for help.
```

```
postgres=# \c users;
```

```
FATAL: database "users" does not exist
```

```
Previous connection kept
```

```
postgres=# CREATE DATABASE users;
```

```
CREATE DATABASE
```

```
postgres=# \c users;
```

```
You are now connected to database "users" as user "postgres".
```

```
users=# █
```

Connect To A Postgresql Database Postgresql Tutorial

Paul G. Sery, Eric Harper



Connect To A Postgresql Database Postgresql Tutorial:

A PROGRESSIVE TUTORIAL TO DATABASE PROGRAMMING WITH PYTHON GUI AND POSTGRESQL Vivian Siahaan, Rismon Hasiholan Sianipar, 2020-01-03 In this book you will create two desktop applications using Python GUI and PostgreSQL This book is a Python PostgreSQL version of the Python MySQL book which was written by the author What underlies the writing of this book is the growing popularity of the PostgreSQL database server lately and more and more programmers migrating from MySQL to PostgreSQL In this book you will learn to build a school database project step by step A number of widgets from PyQt will be used for the user interface In the first and second chapter 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 the fourth 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 chapter five 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 six you will create dan 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 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

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Big Data Analytics with R Simon Walkowiak, 2016-07-29 Utilize R to uncover hidden patterns in your Big Data About This Book Perform computational analyses on Big Data to generate meaningful results Get a practical knowledge of R programming language while working on Big Data platforms like Hadoop Spark H2O and SQL NoSQL databases Explore fast streaming and scalable data analysis with the most cutting edge technologies in the market Who This Book Is For This book is intended for Data Analysts Scientists Data Engineers Statisticians Researchers who want to integrate R with their current or future Big Data workflows It is assumed that readers have some experience in data analysis and understanding of data management and algorithmic processing of large quantities of data however they may lack

specific skills related to R What You Will Learn Learn about current state of Big Data processing using R programming language and its powerful statistical capabilities Deploy Big Data analytics platforms with selected Big Data tools supported by R in a cost effective and time saving manner Apply the R language to real world Big Data problems on a multi node Hadoop cluster e g electricity consumption across various socio demographic indicators and bike share scheme usage Explore the compatibility of R with Hadoop Spark SQL and NoSQL databases and H2O platform In Detail Big Data analytics is the process of examining large and complex data sets that often exceed the computational capabilities R is a leading programming language of data science consisting of powerful functions to tackle all problems related to Big Data processing The book will begin with a brief introduction to the Big Data world and its current industry standards With introduction to the R language and presenting its development structure applications in real world and its shortcomings Book will progress towards revision of major R functions for data management and transformations Readers will be introduced to Cloud based Big Data solutions e g Amazon EC2 instances and Amazon RDS Microsoft Azure and its HDInsight clusters and also provide guidance on R connectivity with relational and non relational databases such as MongoDB and HBase etc It will further expand to include Big Data tools such as Apache Hadoop ecosystem HDFS and MapReduce frameworks Also other R compatible tools such as Apache Spark its machine learning library Spark MLlib as well as H2O Style and approach This book will serve as a practical guide to tackling Big Data problems using R programming language and its statistical environment Each section of the book will present you with concise and easy to follow steps on how to process transform and analyse large data sets

Social Data Analytics in the Cloud with AI Xuebin Wei, Xinyue Ye, 2024-12-30 The rise of cloud computing and Generative artificial intelligence AI has revolutionized data analytics pipelines Analysts can collect store and process vast datasets in the cloud with high availability and scalability and also leverage Generative AI to query and visualize datasets in natural languages This pioneering textbook provides a gateway for students educators and professionals to develop and enhance social data analytics capabilities with the latest cloud computing and AI technologies The textbook introduces educational cloud resources from leading technology companies begins with foundational concepts and progresses to advanced techniques Features The first textbook on cloud based social data analytics with the assistance of Generative AI Introduces educational cloud resources from leading technology companies like AWS GitHub and MongoDB Presents a fully AI powered data analytics pipeline from Python coding to data collection with APIs cloud based data storage natural language queries and interactive visualization Analyzes Census and social media data with the latest large language models LLMs Provides hands on exercises with real world datasets on timely issues This textbook is an excellent resource for upper level undergraduate and graduate students taking GIS Urban Informatics Social Science Data Analysis and Data Science courses faculty members teaching such courses and professionals and researchers interested in leveraging cloud computing and Generative AI in social data analytics

Analyzing US Census Data Kyle Walker, 2023-02-16 Census data is

widely used by practitioners to understand demographic change allocate resources address inequalities and make sound business decisions Until recently projects using US Census data have required proficiency with multiple web interfaces and software platforms to prepare map and present data products This book introduces readers to tools in the R programming language for accessing and analyzing Census data and shows how to carry out demographic analyses in a single computing environment Chapters in this book cover the following key topics Rapidly acquiring data from the decennial US Census and American Community Survey using R then analyzing these datasets using tidyverse tools Visualizing US Census data with a wide range of methods including charts in ggplot2 as well as both static and interactive maps Using R as a geographic information system GIS to manage analyze and model spatial demographic data from the US Census Working with and modeling individual level microdata from the American Community Survey s PUMS datasets Applying these tools and workflows to the analysis of historical Census data other US government datasets and international Census data from countries like Canada Brazil Kenya and Mexico

Building ETL Pipelines with Python Brij Kishore Pandey,Emily Ro Schoof,2023-09-29 Develop production ready ETL pipelines by leveraging Python libraries and deploying them for suitable use cases Key Features Understand how to set up a Python virtual environment with PyCharm Learn functional and object oriented approaches to create ETL pipelines Create robust CI CD processes for ETL pipelines Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionModern extract transform and load ETL pipelines for data engineering have favored the Python language for its broad range of uses and a large assortment of tools applications and open source components With its simplicity and extensive library support Python has emerged as the undisputed choice for data processing In this book you ll walk through the end to end process of ETL data pipeline development starting with an introduction to the fundamentals of data pipelines and establishing a Python development environment to create pipelines Once you ve explored the ETL pipeline design principles and ET development process you ll be equipped to design custom ETL pipelines Next you ll get to grips with the steps in the ETL process which involves extracting valuable data performing transformations through cleaning manipulation and ensuring data integrity and ultimately loading the processed data into storage systems You ll also review several ETL modules in Python comparing their pros and cons when building data pipelines and leveraging cloud tools such as AWS to create scalable data pipelines Lastly you ll learn about the concept of test driven development for ETL pipelines to ensure safe deployments By the end of this book you ll have worked on several hands on examples to create high performance ETL pipelines to develop robust scalable and resilient environments using Python What you will learn Explore the available libraries and tools to create ETL pipelines using Python Write clean and resilient ETL code in Python that can be extended and easily scaled Understand the best practices and design principles for creating ETL pipelines Orchestrate the ETL process and scale the ETL pipeline effectively Discover tools and services available in AWS for ETL pipelines Understand different testing strategies and implement them with the ETL process Who

this book is for If you are a data engineer or software professional looking to create enterprise level ETL pipelines using Python this book is for you Fundamental knowledge of Python is a prerequisite **Learning PostgreSQL 10** Salahaldin Juba,Andrey Volkov,2017-12-01 Leverage the power of PostgreSQL 10 to build powerful database and data warehousing applications About This Book Be introduced to the concept of relational databases and PostgreSQL one of the fastest growing open source databases in the world Learn client side and server side programming in PostgreSQL and how to administer PostgreSQL databases Discover tips on implementing efficient database solutions with PostgreSQL 10 Who This Book Is For If you re interested in learning more about PostgreSQL one of the most popular relational databases in the world then this book is for you Those looking to build solid database or data warehousing applications with PostgreSQL 10 will also find this book a useful resource No prior knowledge of database programming or administration is required to get started with this book What You Will Learn Understand the fundamentals of relational databases relational algebra and data modeling Install a PostgreSQL cluster create a database and implement your data model Create tables and views define indexes and implement triggers stored procedures and other schema objects Use the Structured Query Language SQL to manipulate data in the database Implement business logic on the server side with triggers and stored procedures using PL pgSQL Make use of advanced data types supported by PostgreSQL 10 Arrays hstore JSONB and others Develop OLAP database solutions using the most recent features of PostgreSQL 10 Connect your Python applications to a PostgreSQL database and work with the data efficiently Test your database code find bottlenecks improve performance and enhance the reliability of the database applications In Detail PostgreSQL is one of the most popular open source databases in the world and supports the most advanced features included in SQL standards and beyond This book will familiarize you with the latest new features released in PostgreSQL 10 and get you up and running with building efficient PostgreSQL database solutions from scratch We ll start with the concepts of relational databases and their core principles Then you ll get a thorough introduction to PostgreSQL and the new features introduced in PostgreSQL 10 We ll cover the Data Definition Language DDL with an emphasis on PostgreSQL and the common DDL commands supported by ANSI SQL You ll learn to create tables define integrity constraints build indexes and set up views and other schema objects Moving on you ll get to know the concepts of Data Manipulation Language DML and PostgreSQL server side programming capabilities using PL pgSQL This will give you a very robust background to develop tune test and troubleshoot your database application We ll also explore the NoSQL capabilities of PostgreSQL and connect to your PostgreSQL database to manipulate data objects By the end of this book you ll have a thorough understanding of the basics of PostgreSQL 10 and will have the necessary skills to build efficient database solutions Style and approach This book is a comprehensive beginner level tutorial on PostgreSQL and introduces the features of the newest version 10 along with explanation of concepts in a very easy to understand manner Practical tips and examples are provided at every step to ensure you are able to grasp each topic as quickly as possible *A Practical Introduction to*

Human-in-the-Loop Cyber-Physical Systems David Nunes, Jorge Sa Silva, Fernando Boavida, 2018-02-05 The first book focusing on one of the hottest new topics in Internet of Things systems research and development Studies estimate that by 2020 we will have a vast Internet of Things IoT network comprising 26 billion connected devices including everything from light bulbs to refrigerators coffee makers to cars From the beginning the concept of cyber physical systems CPS or the sensing and control of physical phenomena through networks of devices that work together to achieve common goals has been implicit in the IoT enterprise This book focuses on the increasingly hot topic of Human in the loop Cyber Physical Systems HiTLCPS CPSs that incorporate human responses in IoT equation Why have we not yet integrated the human component into CPSs What are the major challenges to achieving HiTLCPS How can we take advantage of ubiquitous sensing platforms such as smartphones and personal devices to achieve that goal While mature HiTLCPS designs have yet to be achieved or a general consensus reached on underlying HiTLCPS requirements principles and theory researchers and developers worldwide are on the cusp of realizing them With contributions from researchers at the cutting edge of HiTLCPS R D this book addresses many of these questions from the theoretical and practical points of view An essential primer on a rapidly emerging Internet of Things concept focusing on human centric applications Discusses new topics which until now have only been available in research papers scattered throughout the world literature Addressed fundamental concepts in depth while providing practical insights into the development of complete HiTLCPS systems Includes a companion website containing full source code for all of the applications described This book is an indispensable resource for researchers and app developers eager to explore HiTL concepts and include them into their designs It is also an excellent primer for advanced undergraduates and graduate students studying IoT CPS and HiTLCPS [POSTGRESQL FOR PYTHON GUI](#)

Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-08-15 This book is a Python PostgreSQL version of the Python MySQL book which was written by the author What underlies the writing of this book is the growing popularity of the PostgreSQL database server lately and more and more programmers migrating from MySQL to PostgreSQL In this book you will learn to build a school database project step by step A number of widgets from PyQt will be used for the user interface In the first and second chapter 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 the fourth 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

Connecting Medical Informatics and Bio-informatics Rolf Engelbrecht,2005 A variety of topics of bio informatics including both medical and bio medical informatics are addressed by MIE The main theme in this publication is the development of connections between bio informatics and medical informatics Tools and concepts from both disciplines can complement each other

Linux Journal ,2004 Beginning Databases with PostgreSQL Richard Stones,Neil Matthew,2006-11-03 PostgreSQL is arguably the most powerful open source relational database system It has grown from academic research beginnings into a functionally rich standards compliant and enterprise ready database used by organizations all over the world And it s completely free to use Beginning Databases with PostgreSQL offers readers a thorough overview of database basics starting with an explanation of why you might need to use a database and following with a summary of what different database types have to offer when compared to alternatives like spreadsheets You ll also learn all about relational database design topics such as the SQL query language and introduce core principles including normalization and referential integrity The book continues with a complete tutorial on PostgreSQL features and functions and include information on database construction and administration Key features such as transactions stored procedures and triggers are covered along with many of the capabilities new to version 8 To help you get started quickly step by step instructions on installing PostgreSQL on Windows and Linux UNIX systems are included In the remainder of the book we show you how to make the most of PostgreSQL features in your own applications using a wide range of programming languages including C Perl PHP Java and C Many example programs are presented in the book and all are available for download from the Apress web site By the end of the book you will be able to install use and effectively manage a PostgreSQL server design and implement a database and create and deploy your own database applications

Java 5 Budi Kurniawan,2006 Java is an easy language to learn However you need to master more than the language syntax to be a professional Java programmer For one object oriented programming OOP skill is key to developing robust and effective Java applications In addition knowing how to use the vast collection of libraries makes development more rapid This book introduces you to important programming concepts and teaches how to use the Java core libraries It is a guide to building real world applications both desktop and Web based The coverage is the most comprehensive you can find in a beginner s book Here are some of the topics in this book Java language syntax Object oriented programming The Collections Framework Working with numbers and dates Error handling Input Output Swing Database access Internationalization Networking Applets Multithreading Servlet and JavaServer Pages API documentation Security Application deployment In addition Java 5 new features are also discussed They are Generics Enum type Boxing unboxing Varargs Static import Annotations This book

is for you if you need one written with clarity and readability in mind PHP Black Book Peter Moulding,2001 The PHP Black Book is a complete and indispensable reference to the PHP open source scripting language version 4 This cross platform book covers the language syntax standard library and integration with various databases including open source databases such as PostgreSQL and MySQL **Red Hat Linux 6 in Small Business** Paul G. Sery, Eric Harper, 1999-09-28 Harper dispels the myth that keeps companies from adopting Linux They can't get support for it He tells where people can go for help the Linux Documentation Project commercial distributions for Linux news groups on the Internet and even local Linux users groups **Linux** Paul Sheer, 2001 CD ROM contains Electronic version of text in HTML format **Natural Language Processing in Action, Second Edition** Hobson Lane, Maria Dyshel, 2025-02-25 Develop your NLP skills from scratch with an open source toolbox of Python packages Transformers Hugging Face vector databases and your own Large Language Models Natural Language Processing in Action Second Edition has helped thousands of data scientists build machines that understand human language In this new and revised edition you'll discover state of the art Natural Language Processing NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more You'll create NLP tools that can detect fake news filter spam deliver exceptional search results and even build truthfulness and reasoning into Large Language Models LLMs In Natural Language Processing in Action Second Edition you will learn how to Process analyze understand and generate natural language text Build production quality NLP pipelines with spaCy Build neural networks for NLP using Pytorch BERT and GPT transformers for English composition writing code and even organizing your thoughts Create chatbots and other conversational AI agents In this new and revised edition you'll discover state of the art NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more Plus you'll discover vital skills and techniques for optimizing LLMs including conversational design and automating the trial and error of LLM interactions for effective and accurate results About the technology From nearly human chatbots to ultra personalized business reports to AI generated email news stories and novels natural language processing NLP has never been more powerful Groundbreaking advances in deep learning have made high quality open source models and powerful NLP tools like spaCy and PyTorch widely available and ready for production applications This book is your entrance ticket and backstage pass into the next generation of natural language processing About the book Natural Language Processing in Action Second Edition introduces the foundational technologies and state of the art tools you'll need to write and publish NLP applications You learn how to create custom models for search translation writing assistants and more without relying on big commercial foundation models This fully updated second edition includes coverage of BERT Hugging Face transformers fine tuning large language models and more What's inside NLP pipelines with spaCy Neural networks with PyTorch BERT and GPT transformers Conversational design for chatbots About the reader For intermediate Python programmers familiar with deep learning basics About the author Hobson Lane is a data scientist and machine learning

engineer with over twenty years of experience building autonomous systems and NLP pipelines Maria Dyshel is a social entrepreneur and artificial intelligence expert and the CEO and cofounder of Tangible AI Cole Howard and Hannes Max Hapke were co authors of the first edition [LEARNING PyQt5](#) Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-09-07 In this book you will learn PyQt5 with accompanied by a step by step tutorial to develop postgresql base applications 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 next two chapters 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 the fourth 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 Finally this book is hopefully useful for you **College & Research Libraries News** ,2000

[Java Examples in a Nutshell](#) David Flanagan, 2000 This edition is a significant update to one of O Reilly s bestselling Java titles It covers the latest edition of Java 1 3 and includes material on the core Java classes JFC and key Enterprise APIs It covers core Java topics and new technologies such as Swing Java 2D Servlets and XML

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