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"But, of course, DataFlex 2021 brings a lot of other ... SQL databases including Microsoft SQL Server, IBM DB2, MySQL, MariaDB, PostgreSQL, Amazon Web Services Aurora, and Oracle, and the scalable ...

~~New DataFlex 2021 features enhanced Web Application security, numerous improvements across the platform~~

It is an inevitability that any dominant technology will in due course be usurped, but why did the floppy fade away so quickly over the end of the 1990s? Was it the thirst for extra capacity that ...

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~~Retrofuturistic: The Floppy Disk Orphaned By Linux~~

On the heels of Snowflake's wildly successful initial public offering, investors are eagerly awaiting Palantir Technologies' direct listing this week in what is expected to be the latest in a series ...

MariaDB is a database server that offers drop-in replacement functionality for MySQL. Built by some of the original authors of MySQL, with assistance from the broader community of free and open source software developers, MariaDB offers a rich set of feature enhancements to MySQL, including alternate storage engines, server optimizations, and patches.

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MariaDB Crash Course teaches you all you need to know to be immediately productive with MariaDB. Master trainer Ben Forta introduces all the essentials through a series of quick, easy-to-follow, hands-on lessons. Instead of belaboring database theory and relational design, Forta focuses on teaching solutions for the majority of users who simply want to interact with data. Learn how to: Retrieve and sort data
Filter data using comparisons, regular expressions, and full text search
Join relational data
Create and alter tables
Insert, update, and delete data
Leverage the power of stored procedures and triggers
Use views and cursors
Manage transactional processing
Create user accounts and manage security via access control

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In this book, you will create two MariaDB and PostgreSQL driven projects using PyQt. The step-by-step guide in this book is expected to help the reader's confidence to become a programmer who can solve database programming problems. A progressive project is provided to demonstrate how to apply the concepts of MariaDB and PostgreSQL using Python. In second chapter, you will learn PyQt that consists of a number of Python bindings for cross-platform applications that combine all the strengths of Qt and Python. By using PyQt, you can include all Qt libraries in Python code, so you can write GUI applications in Python. In other words, you can use PyQt to access all the features provided by Qt through Python

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code. Because PyQt depends on the Qt libraries at run time, you need to install PyQt. In 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 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 this chapter, you will join the six classes, Teacher, TClass, Subject, Student, Parent, and Tuition and make queries over those tables. In chapter five,

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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 six, 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 seven, you will create two tables, Police and Investigator. The Police table has six columns: police_id

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(primary key), province, city, address, telephone, and photo. The Investigator table has eight columns: investigator_id (primary key), investigator_name, rank, birth_date, gender, address, telephone, and photo. You will also create GUI to display, edit, insert, and delete for both tables. In chapter eight, you will create two tables, Victim and Case_File. The Victim table has nine columns: victim_id (primary key), victim_name, crime_type, birth_date, crime_date, gender, address, telephone, and photo. The Case_File table has seven columns: case_file_id (primary key), suspect_id (foreign key), police_id (foreign key), investigator_id (foreign key), victim_id (foreign key), status, and description. You will create GUI to display, edit, insert, and delete for both tables as well.

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This book is intended for intermediate users who want to learn how to administrate a MariaDB server or a set of servers. It is aimed at MariaDB users, and hence working knowledge of MariaDB is a prerequisite.

"With an easy, step-by-step approach, this guide shows beginners how to install, use, and maintain the world's most popular open source database: MySQL. You'll learn through real-world examples and many practical tips, including information on how to improve database performance. Database systems such as MySQL help data handling for organizations large and small handle data, providing robust and efficient access in ways not offered by spreadsheets and

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other types of data stores. This book is also useful for web developers and programmers interested in adding MySQL to their skill sets. Topics include: Installation and basic administration ; Introduction to databases and SQL ; Functions, subqueries, and other query enhancements ; Improving database performance ; Accessing MySQL from popular languages" --

Anesthesia Crash Course is uniquely positioned to address the needs of new trainees in anesthesia. This book is written in a conversational tone, avoiding unnecessary jargon and distilling the key concepts of anesthesia into easy-to-remember tidbits - an approach in increasing demand by medical students and junior physicians. The audience for this

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book is chiefly new anesthesia residents, interns, medical students who rotate through anesthesia services, and nurse anesthetists. By demystifying the world of anesthesia, it provides a welcome resource to medical students and RNs who are considering additional training in this popular but poorly understood specialty. Surgical residents who feel they're not up to speed with what's happening on the other side of the "ether screen" would certainly also benefit from reading Anesthesia Crash Course. New anesthesia trainees face an extremely daunting learning curve. As they progress through training, they will read longer and more detailed treatises on every aspect of modern anesthesia. It is not realistic to imagine that someone might finish such a book in the first week of his or her training! Anesthesia Crash Course

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will serve as a bridge between a trainee's pre-anesthesia experience and more formal training. It can be read in the last month of internship, or in evenings while completing the first few weeks of anesthesia training. It can also serve as a medical student's accompaniment for a two-week anesthesia elective.

Presents instructions on using MySQL, covering such topics as installation, querying, user management, security, and backups and recovery.

This comprehensive reference guide offers useful pointers for advanced use of SQL and describes the bugs and workarounds involved in compiling MySQL for every system.

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Explains how to use Structured Query Language to work within a relational database system, including information retrieval, security, data manipulation, and user management.

PHP and MySQL Web Development, Fourth Edition The definitive guide to building database-drive Web applications with PHP and MySQL and MySQL are popular open-source technologies that are ideal for quickly developing database-driven Web applications. PHP is a powerful scripting language designed to enable developers to create highly featured Web applications quickly, and MySQL is a fast, reliable database that integrates well with PHP and is suited for dynamic Internet-based applications. PHP and MySQL

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Web Development shows how to use these tools together to produce effective, interactive Web applications. It clearly describes the basics of the PHP language, explains how to set up and work with a MySQL database, and then shows how to use PHP to interact with the database and the server. The fourth edition of PHP and MySQL Web Development has been thoroughly updated, revised, and expanded to cover developments in PHP 5 through version 5.3, such as namespaces and closures, as well as features introduced in MySQL 5.1. This is the eBook version of the title. To gain access to the contents on the CD bundled with the printed book, please register your product at informit.com/register

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