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Guide To Mysql Phillip J Pratt - Kora

Taryn Pratt Pivots and other SQL fun Home; Archives; Tags; About; Deploying My SQL Server Maintenance Scripts. 2020-10-16 12:55 words 6 min read . In my previous post, I listed out the tools I use with SQL Server. Some of the tools are SQL scripts that need to be deployed to each server. If you have 1-2 SQL Servers, manually deploying scripts ...

Taryn Pratt - Pivots and other SQL fun

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The MySQL database has become the world's most popular open source database because of its consistent fast performance, high reliability, and ease of use. That s why best-selling authors Phil Pratt and Mary Last are pleased to introduce their latest database textbook - A Guide to MySQL. This straightforward text utilizes three case databases - Premiere Products, Henry Books, and Alexamara Marina Group - to teach the concepts and techniques of using MySQL.

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CONCEPTS OF DATABASE MANAGEMENT fits perfectly into any introductory database course for information systems, business or CIS programs. This concise text teaches SQL in a database-neutral environment with all major topics being covered, including E-R diagrams, normalization, and database design. Now in its seventh edition, CONCEPTS OF DATABASE MANAGEMENT prepares students for success in their field using real-world cases addressing current issues such as database design, data integrity, concurrent updates, and data security. Special features include detailed coverage of the relational model (including QBE and SQL), normalization and views, database design, database administration and management, and more. Advanced topics covered include distributed databases, data warehouses, stored procedures, triggers, data macros, and Web databases. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A GUIDE TO SQL, 8E, International Edition continues to be the essential SQL reference. It builds on the success of previous editions by presenting basic SQL commands in the context of a running case in which a business uses SQL to manage orders, parts, customers, and sales reps. The book covers the fundamentals of SQL programming using straightforward instruction and extensive hands-on exercises. Continuing with its focus on learning the basics regardless of the database environment chosen, this edition features examples from the latest databases: Oracle 11g, Access 2007, and MySQL. The eighth edition expands on the use of running case studies by adding a third running case to the extensive hands-on pedagogy at the end of every chapter.

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This lean, focused text concentrates on giving students a clear understanding of database fundamentals while providing a broad survey of all the major topics of the field. The result is a text that is easily covered in one semester, and that only includes topics relevant to the database course. Mark Gillenson, an associate editor of the Journal of Database Management, has 15 years experience of working with and teaching at IBM Corp. and 15 years of teaching experience at the college level. He writes in a clear, friendly style that progresses step-by-step through all of the major database topics. Each chapter begins with a story about a real company's database application, and is packed with examples. When students finish the text, they will be able to immediately apply what they've learned in business.

PHP is one of the most important server-side web programming languages, and in combination with the database system MySQL and the database language SQL, an easy to learn, but also very powerful programming language to create dynamic websites.With this book, you will learn how to create your own dynamic websites with PHP, starting with the basics using many practical examples. Makes a perfect gift idea for a computer scientist or programmer who is just starting to learn programming language.This book can help propel you into the professional level in the field of the creation of dynamic websites by the language of PHP programming. In this first part, for beginners, you will discover: The world of web development, the basics of the PHP programming language, the solid bases that will accompany you throughout your life PHP, the processing of information from users and some notions on the network, and much more!Perfect for beginners.Learn to program dynamic websites with PHP and SQL!Get started now!This book covers all the important topics you need to learn in PHP, including plenty of practical code examples to show you how everything works together. We cover all the major concepts and explain them in a no-nonsense, easy-to-learn manner.Here's what you will learn: What PHP is and how to install itReal-world examplesPHP constants, operators and variablesPHP Expressions, operators and statements, including the if, else, and if-else statementsPHP looping, including the while, for and do-while loopsBreak and continue statementsPHP functions, including arguments and default valuesPHP arrays, including looping through arrays and multi-dimensional arraysPHP SuperglobalsObject-oriented programming conceptsClasses, abstract classes, objects, inheritance and multiple inheritancePHP and SQL database commandsAnd much more!Throughout the book, you will find examples, carefully chosen to show you how each concept works, along with the code output.Don't wait any longer; click Buy Now button and start reading the only advanced PHP book you will ever need.

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.

This book explores how digital culture is transforming museums in the 21st century. Offering a corpus of new evidence for readers to explore, the authors trace the digital evolution of the museum and that of their audiences, now fully immersed in digital life, from the Internet to home and work. In a world where life in code and digits has redefined human information behavior and dominates daily activity and communication, ubiquitous use of digital tools and technology is radically changing the social contexts and purposes of museum exhibitions and collections, the work of museum professionals and the expectations of visitors, real and virtual. Moving beyond their walls, with local and global communities, museums are evolving into highly dynamic, socially aware and relevant institutions as their connections to the global digital ecosystem are strengthened. As they adopt a visitor-centered model and design visitor experiences, their priorities shift to engage audiences, convey digital collections, and tell stories through exhibitions. This is all part of crafting a dynamic and innovative museum identity of the future, made whole by seamless integration with digital culture, digital thinking, aesthetics, seeing and hearing, where visitors are welcomed participants. The international and interdisciplinary chapter contributors include digital artists, academics, and museum professionals. In themed parts the chapters present varied evidence-based research and case studies on museum theory, philosophy, collections, exhibitions, libraries, digital art and digital future, to bring new insights and perspectives, designed to inspire readers. Enjoy the journey!

Balancing the most technical concepts with practical everyday issues, DATABASE COMMUNICATIONS AND COMPUTER NETWORKS, 8e provides thorough coverage of the basic features, operations, and limitations of different types of computer networks--making it the ideal resource for future business managers, computer programmers, system designers, as well as home computer users. Offering a comprehensive introduction to computer networks and data communications, the book includes coverage of the language of computer networks as well as the effects of data communications on business and society. It provides full coverage of wireless technologies, industry convergence, compression techniques, network security, LAN technologies, VoIP, and error detection and correction. The Eighth Edition also offers up-to-the-minute coverage of near field communications, updated USB interface, lightning interface, and IEEE 802.11 ac and ad wireless standards, firewall updates, router security problems, the Internet of Things, cloud computing, zero-client workstations, and Internet domain names. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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