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Fiddler renowned for work with Stones dies in Oklahoma, South Carolina prisons hit national low for recidivism, and more ...

Manatee mortality, bug zapper zaps vision, Borat pot suit: News from around our 50 states

An unrelated Ohio restaurant company with a similar name, Shooters Sports Grill LLC, was the entity that got a \$233,305 PPP loan, according to a database ... at the error. "I really regret this ...

Fact check: Progressive pundits falsely claim Rep. Lauren Boebert got a Paycheck Protection Program loan

The list of data includes the operating system and version, the user's country based on their IP address, non-fatal error codes and ... salt "is not stored on any database and cannot be retrieved ...

Audacity 3.0 called spyware over data collection changes by new owner

At approximately 4 a.m. on Thursday, June 17, all the information systems at St. Joseph's/Candler (SJC) Hospital system in Savannah went down. It wasn't a simple software glitch or a temporary power ...

St. Joseph's/Candler health system cyberattack offers lessons for us all

The Arizona Senate-hired contractors lacked county information they needed and knowledge of elections to do the recount correctly, consultants say.

Election consultants: Results of Arizona ballot recount will be inaccurate at worst, incomplete at best

There's no shortcut to success when it comes to Google search results. That is unless you count pay-per-click advertising. While pay-to-play will shoot your site to the top of the SERP immediately, it ...

17 Things You Can Do To Improve Your SEO Ranking In 2021

A new Bulgarian anti-establishment party led by popular singer Slavi Trifonov, which has claimed the right to form a government after inconclusive weekend polls, was snubbed Tuesday by two parties ...

Potential partners snub Bulgaria vote winner's 'government'

If you want to skip our detailed analysis of Lerner's history and hedge fund performance, go directly to the 5 Best Dividend Stocks ... 41 hedge funds in the database of Insider Monkey held ...

10 Best Dividend Stocks to Buy According to Traci Lerner's Chescapmanager

When we tested New York's Excelsior Pass, we found privacy concerns, technical glitches, and questions over who it's really for. On June 20, about 20,000 fans gathered at Madison Square Garden ...

We tried out the first statewide vaccine passport

The EZVIZ DB1C Wi-Fi Video Doorbell has a pretty nice and somewhat sleek design. Rectangular in shape, it has rounded corners and is just over 5-inches high, about 1 3/4-inches wide, and just over ...

EZVIZ DB1C review: A doorbell camera with adjustable zone detection

A recent study of Vision Centers in The Gambia offers new insight into the importance of implementing a strengthening program for services that ...

New Research Highlights Need for Health Systems Approach to Vision Care

The victims ranged in age from 5 to 72 ... its error, saying in a statement that it should have entered Mr. Kelley's conviction for domestic violence into a federal database used to conduct ...

Air Force Is Most to Blame for 2017 Church Shooting, Judge Rules

We have over 5 million dollhouse replicas of buildings in our database that have been used for a variety of purposes including house tours, furniture staging, even the ordering of drapes," said ...

Facebook Robots Are Getting Smarter, Watch Them Go Wild (Video)

President Biden has earned high marks for his handling of the coronavirus pandemic, but the government's effort to vaccinate as many Americans as possible continues to face hurdles, including ...

Post-ABC poll: Biden earns high marks for handling the pandemic, but many Republicans resist vaccination

DALLAS, July 8, 2021 /PRNewswire/ -- A recent study of OneSight Vision Centers in The Gambia offers new insight into the importance of implementing a strengthening program for services that ...

This book, first published in 2003, provides a concise but sound treatment of ODEs, including IVPs, BVPs, and DDEs.

Oracle 10g has become the most complex database ever created and Oracle tuning has become increasingly complex. This book provides a complete step-by-step approach for holistic Oracle tuning and it is the accumulated knowledge from tuning thousands of Oracle databases. Incorporating the principles of artificial intelligence, Oracle10g has developed a sophisticated mechanism for capturing and tracking database performance over time periods. This new complexity has introduced dozens of new v\$ and DBA views, plus dozens of Automatic Workload Repository (AWR) tables. The AWR and its interaction with the Automatic Database Diagnostic Monitor (ADDM) is a revolution in database tuning. By understanding the internal workings of the AWR tables, the senior DBA can develop time-series tuning models to predict upcoming outages and dynamically change the instance to accommodate the impending resource changes. This is not a book for beginners. Targeted at the senior Oracle DBA, this book dives deep into the internals of the v\$ views, the AWR table structures and the new DBA history views. Packed with ready-to-run scripts, you can quickly monitor and identify the most challenging performance issues.

This ILT Series course covers the fundamentals of using QuickBooks 2010 to track the finances of a small business. Students will learn how to set up a new company, manage bank account transactions, maintain customer, job, and vendor information, manage inventory, generate reports, and use the Company Snapshot window. Students will also create invoices and credit memos, write and print checks, add custom fields, set up budgets, and learn how to protect and back up their data.

If you want to master the art and science of reverse engineering code with IDA Pro for security R&D or software debugging, this is the book for you. Highly organized and sophisticated criminal entities are constantly developing more complex, obfuscated, and armored viruses, worms, Trojans, and botnets. IDA Pro's interactive interface and programmable development language provide you with complete control over code disassembly and debugging. This is the only book which focuses exclusively on the world's most powerful and popular tool for reverse engineering code. *Reverse Engineer REAL Hostile Code To follow along with this chapter, you must download a file called IDANGER!INFECTEDMALWARE!DANGER!... *nuff said. *Portable Executable (PE) and Executable and Linking Formats (ELF) Understand the physical layout of PE and ELF files, and analyze the components that are essential to reverse engineering. *Break Hostile Code Armor and Write your own Exploits Understand execution flow, trace functions, recover hard coded passwords, find vulnerable functions, backtrace execution, and craft a buffer overflow. *Master Debugging Debug in IDA Pro, use a debugger while reverse engineering, perform heap and stack access modification, and use other debuggers. *Stop Anti-Reversing Anti-reversing, like reverse engineering or coding in assembly, is an art form. The trick of course is to try to stop the person reversing the application. Find out how! *Track a Protocol through a Binary and Recover its Message Structure Trace execution flow from a read event, determine the structure of a protocol, determine if the protocol has any undocumented messages, and use IDA Pro to determine the functions that process a particular message. *Develop IDA Scripts and Plug-ins Learn the basics of IDA scripting and syntax, and write IDC scripts and plug-ins to automate even the most complex tasks.

In this comprehensive guide to creating an e-commerce Web site using PHP and MySQL, renowned author Larry Ullman walks you through every step--designing the visual interface, creating the database, presenting content, generating an online catalog, managing the shopping cart, handling the order and the payment process, and fulfilling the order--always with security and best practices emphasized along the way. Even if you're an experienced Web developer, you're guaranteed to learn something new. The book uses two e-commerce site examples--one based on selling physical products that require shipping and delayed payment, and another that sells non-physical products to be purchased and delivered instantly--so you see the widest possible range of e-commerce scenarios. In 11 engaging, easy-to-follow chapters, Effortless E-Commerce with PHP and MySQL teaches you how to: • Think of the customer first, in order to maximize sales • Create a safe server environment and database • Use secure transactions and prevent common vulnerabilities • Incorporate different payment gateways • Design scalable sites that are easy to maintain • Build administrative interfaces • Extend both examples to match the needs of your own sites Larry Ullman is the president of Digital Media and Communications Insights, Inc., a firm specializing in information technology (www.dmcinsights.com). He is the author of several bestselling programming and Web development books, including PHP and MySQL for Dynamic Web Sites: Visual QuickPro Guide. Larry also writes articles on these subjects and teaches them in small and large group settings. Despite working with computers, programming languages, databases, and such since the early 1980s, Larry still claims he's not a computer geek (but he admits he can speak their language).

Solve real-world business problems by learning how to create common industry key performance indicators and other calculations using DAX within Microsoft products such as Power BI, SQL Server, and Excel. Key Features Learn to write sophisticated DAX queries to solve business intelligence and data analytics challenges Handle performance issues and optimization within the data model, DAX calculations and more Solve business issues with Microsoft Excel, Power BI, and SQL Server using DAX queries Book Description DAX provides an extra edge by extracting key information from the data that is already present in your model. Filled with examples of practical, real-world calculations geared toward business metrics and key performance indicators, this cookbook features solutions that you can apply for your own business analysis needs. You'll learn to write various DAX expressions and functions to understand how DAX queries work. The book also covers sections on dates, time, and duration to help you deal with working days, time zones, and shifts. You'll then discover how to manipulate text and numbers to create dynamic titles and ranks, and deal with measure totals. Later, you'll explore common business metrics for finance, customers, employees, and projects. The book will also show you how to implement common industry metrics such as days of supply, mean time between failure, order cycle time and overall equipment effectiveness. In the concluding chapters, you'll learn to apply statistical formulas for covariance, kurtosis, and skewness. Finally, you'll explore advanced DAX patterns for interpolation, inverse aggregators, inverse slicers, and even forecasting with a deseasonalized correlation coefficient. By the end of this book, you'll have the skills you need to use DAX's functionality and flexibility in business intelligence and data analytics. What you will learn Understand how to create common calculations for dates, time, and duration Create key performance indicators (KPIs) and other business calculations Develop general DAX calculations that deal with text and numbers Discover new ideas and time-saving techniques for better calculations and models Perform advanced DAX calculations for solving statistical measures and other mathematical formulas Handle errors in DAX and learn how to debug DAX calculations Understand how to optimize your data models Who this book is for Business users, BI developers, data analysts, and SQL users who are looking for solutions to the challenges faced while solving analytical operations using DAX techniques and patterns will find this book useful. Basic knowledge of the DAX language and Microsoft services is mandatory.

From archiving data to CD-ROMs, and from coding theory to image analysis, many facets of computing make use of data compression in one form or another. This is an overview of the many different types of compression, including a taxonomy, an analysis of the most common systems of compression, discussion of their relative benefits and disadvantages, and their most common uses. Readers are presupposed to have a basic understanding of computer science -- essentially the storage of data in bytes and bits and computing terminology -- but otherwise this book is self-contained. It divides neatly into four main parts based on the main branches of data compression: run length encoding, statistical methods, dictionary-based methods, and lossy image compression. All of the most well-known compression techniques are covered including Zip, BinHex, Huffman coding, and GIF.