
Amazon Team Foundation Server C C Windows

The Insiders' Guide
 Simply Visual Basic 2008
 Advice from the Consulting Trenches
 Jews of the Amazon
 Network World
 A New Operating System for Trauma-Informed Systems of Care
 Explorations and Discoveries in the Amazon Rain Forest
 System Resiliency in Practice
 Extreme C
 The Essential Advantage
 Cellular V2X for Connected Automated Driving
 Site Reliability Engineering
 A Doctor's 4-Step Program to Treat Autoimmune Disease
 A Simple Story About the True Essence of Leadership
 Land Without History
 Pattern and Data Analysis in Healthcare Settings
 Small Farmers and Land Clearing in the Ecuadorian Amazon
 Model-Based System Architecture
 The Amazon
 A Sense of Space
 Chaos Engineering
 How Google Runs Production Systems
 InfoWorld
 The Immune System Recovery Plan
 C# 2008 for Programmers
 Skills to Build Applications with Visual Studio and .NET
 Working Effectively with Legacy Code
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 SharePoint 2013 Field Guide
 How to Win with a Capabilities-driven Strategy
 Joyce in the Belly of the Big Truck; Workbook
 Integrative Team Treatment for Attachment Trauma in Children: Family Therapy and EMDR
 Computerworld
 Operating System Forensics
 Restoring Sanctuary
 The Wanano Indians of the Brazilian Amazon
 Self-exile in Earthly Paradise
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The Insiders' Guide Pearson Education
 A practical guide to treating children suffering from early attachment trauma. Loss of a parent, separations, abuse, neglect, or a history of a difficult foster or orphanage experience can lead to profound emotional dysregulation and mistrust in children. Working with these children—many of whom have experienced multiple traumas and losses—can feel overwhelming. Clinicians must navigate complex case management decisions and referrals, address the needs of parents and schools, not to mention ameliorate the traumatic memories and severe behaviors that present in the kids. But by working as a collaborative team, EMDR and family therapists can, together, strengthen the parent-child attachment bond and help to mend the early experiences that drive the child's behavior. This book, and its accompanying Parent Manual, are intended to serve as clear and practical treatment guides, presenting the philosophy and step-by-step protocols behind the Integrative Team Treatment approach, so both the family system issues and

the child's traumatic past are effectively addressed. You need not be a center specializing in attachment trauma to implement this team model, nor must members of the team practice at the same location. With at least one fully-trained EMDR practitioners as part of the two-person team, any clinician can pair with another to implement this treatment approach, and heal children suffering from attachment trauma.

Simply Visual Basic 2008 Pearson Education
 Combining the Deitel™ signature Live-Code™ Approach with a new Application-Driven™ methodology, this book uses a step-by-step tutorial approach to explore the basics of programming, builds upon previously learned concepts, and introduces new programming features in each successive tutorial. Updated throughout for Visual Studio 2008, Visual Basic 2008 and .NET 3.5. Audits presentation of Visual Basic against the most recent Microsoft Visual Basic Language Specification. Covers GUI design, controls, methods, functions, data types, control structures, procedures, arrays, object-oriented programming, strings and characters, sequential files, and more. Includes higher-end topics such as database programming, multimedia and graphics, and Web applications development. For individuals beginning their mastery of Visual Basic Programming.

Advice from the Consulting Trenches Frontiers Media SA

"In the eight pieces that make up *The Amazon: Land Without History*, which was first published in Portuguese in 1909, Euclides da Cunha offers a rare look into twentieth-century Amazonia and the consolidation of South-American nation states. Translated into Victorian English, which mirrors the rich and grandiose style of da Cunha's writing, this book offers a view of the continuously changing ecology of the Amazon, a testimony to the Brazilian colonial enterprise, and its imperialist tendencies with regard to neighboring nation-states."--BOOK JACKET.

Jews of the Amazon New York : Simon & Schuster

Push the limits of what C - and you - can do, with this high-intensity guide to the most advanced capabilities of C Key Features Make the most of C's low-level control, flexibility, and high performance A comprehensive guide to C's most powerful and challenging features A thought-provoking guide packed with hands-on exercises and examples Book Description There's a lot more to C than knowing the language syntax. The industry looks for developers with a rigorous, scientific understanding of the principles and practices. *Extreme C* will teach you to use C's advanced low-level power to write effective, efficient systems. This intensive, practical guide will help you become an expert C programmer. Building on your existing C knowledge, you will master preprocessor directives, macros, conditional compilation, pointers, and much more. You will gain new insight into algorithm design, functions, and structures. You will discover how C helps you squeeze maximum performance out of critical, resource-constrained applications. C still plays a critical role in 21st-century programming, remaining the core language for precision engineering, aviations, space research, and more. This book shows how C works with Unix, how to implement OO principles in C, and fully covers multi-processing. In *Extreme C*, Amini encourages you to think, question, apply, and experiment for yourself. The book is essential for anybody who wants to take their C to the next level. What you will learn Build advanced C knowledge on strong foundations, rooted in first principles Understand memory structures and compilation pipeline and how they work, and how to make most out of them Apply object-oriented design principles to your procedural C code Write low-level code that's close to the hardware and squeezes maximum performance out of a computer system Master concurrency, multithreading, multi-processing, and integration with other languages Unit Testing and debugging, build systems, and inter-process communication for C programming Who this book is for *Extreme C* is for C programmers who want to dig deep into the language and its capabilities. It will help you make the most of the low-level control C gives you.

Network World Issues in Informing Science & Information Technology, Volume 9 (2012)

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

A New Operating System for Trauma-Informed Systems of Care Informing Science

The overwhelming majority of a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain

some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient--lessons directly applicable to your organization. This book is divided into four sections: Introduction--Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles--Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices--Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems Management--Explore Google's best practices for training, communication, and meetings that your organization can use

Explorations and Discoveries in the Amazon Rain Forest Villegas Asociados

Examines the relationship between grassroots Catholic Church groups (base Christian communities) and the mobilization of peasant farmers in the fight for control of Amazon lands. *System Resiliency in Practice* Oxford University Press, USA CELLULAR V2X FOR CONNECTED AUTOMATED DRIVING A unique examination of cellular communication technologies for connected automated driving, combining expert insights from telecom and automotive industries as well as technical and scientific knowledge from industry and academia Cellular vehicle-to-everything (C-V2X) technologies enable vehicles to communicate both with the network, with each other, and with other road users using reliable, responsive, secure, and high-capacity communication links. Cellular V2X for Connected Automated Driving provides an up-to-date view of the role of C-V2X technologies in connected automated driving (CAD) and connected road user (CRU) services, such as advanced driving support, improved road safety, infotainment, over-the-air software updates, remote driving, and traffic efficiency services enabling the future large-scale transition to self-driving vehicles. This timely book discusses where C-V2X technology is situated within the increasingly interconnected ecosystems of the mobile communications and automotive industries. An expert contributor team from both industry and academia explore potential applications, business models, standardization, spectrum and channel modelling, network enhancements, security and privacy, and more. Broadly divided into two parts—introductory and advanced material—the text first introduces C-V2X technology and introduces a variety of use cases and opportunities, requiring no prerequisite technical knowledge. The second part of the book assumes a basic understanding of the field of telecommunications, presenting technical descriptions of the radio, system aspects, and network design for the previously discussed applications. This up-to-date resource: Provides technical details from the finding of the European Commission H2020 5G PPP 5GCAR project, a collaborative research initiative between the telecommunications and automotive industries and academic researchers Elaborates on use cases, business models, and a technology roadmap for those seeking to shape a start-up in the area of automated and autonomous driving Provides up to date descriptions of standard specifications, standardization and industry organizations and important regulatory aspects for connected vehicles Provides technical insights and solutions for the air interface, network architecture, positioning and security to support vehicles at different automation levels Includes detailed tables, plots, and equations to clarify concepts, accompanied by online tutorial slides for use in teaching and seminars Thanks to its mix of introductory content and technical information, Cellular V2X for Connected Automated Driving is a must-have for industry and academic researchers, telecom and automotive industry practitioners, leaders, policymakers, and regulators, and

university-level instructors and students.

Extreme C Prentice Hall

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

The Essential Advantage Apress

The Wanano Indians of the northwest Amazon have a social system that differs from those of most tropical forest tribes. Neither stratified by wealth nor strictly egalitarian, Wanano society is "ranked" according to rigidly bound descent groups. In this pioneering ethnographic study, Janet M. Chernela decodes the structure of Wanano society. In Wanano culture, children can be "grandparents," while elders can be "grandchildren." This apparent contradiction springs from the fact that descent from ranked ancestors, rather than age or accumulated wealth, determines one's standing in Wanano society. Indeed, status in Wanano society is related to access to natural resources, and those with greater access are expected to share with members of lesser-ranking clans. Thus, wealth is distributed relatively evenly throughout the society. As the deforestation of the Amazon continues, the Wanano and other indigenous peoples face growing threats of habitat destruction and eventual extinction. If these peoples are to be saved, they must first be known and valued. The Wanano Indians of the Brazilian Amazon is an important step in that direction. It will also be valuable for comparison with societies in Africa, Southeast Asia, Oceania, and the Middle East.

Cellular V2X for Connected Automated Driving W. W. Norton & Company

Operating System Forensics is the first book to cover all three critical operating systems for digital forensic investigations in one comprehensive reference. Users will learn how to conduct successful digital forensic examinations in Windows, Linux, and Mac OS, the methodologies used, key technical concepts, and the tools needed to perform examinations. Mobile operating systems such as Android, iOS, Windows, and Blackberry are also covered, providing everything practitioners need to conduct a forensic investigation of the most commonly used operating systems, including technical details of how each operating system works and how to find artifacts. This book walks you through the critical components of investigation and operating system functionality, including file systems, data recovery, memory forensics, system configuration, Internet access, cloud computing, tracking artifacts, executable layouts, malware, and log files. You'll find coverage of key technical topics like Windows Registry, /etc directory, Web browsers caches, Mbox, PST files, GPS data, ELF, and more. Hands-on exercises in each chapter drive home the concepts covered in the book. You'll get everything you need for a successful forensics examination, including incident response tactics and legal requirements. Operating System Forensics is the only place you'll find all this covered in one book. Covers digital forensic investigations of the three major operating systems, including Windows, Linux, and Mac OS Presents the technical details of each operating system, allowing users to find artifacts that might be missed using automated tools Hands-on exercises drive home key concepts covered in the book. Includes discussions of cloud, Internet, and major mobile operating systems such as Android and iOS

Site Reliability Engineering Lulu.com

Conventional wisdom on strategy is no longer a reliable guide. In Essential Advantage, Booz & Company's Cesare Mainardi and Paul Leinwand maintain that success in any market accrues to firms with coherence: a tight match between their strategic direction and the capabilities that make them unique. Achieving this clarity takes a sharpness of focus that only exceptional

companies have mastered. This book helps you identify your firm's blend of strategic direction and distinctive capabilities that give it the "right to win" in its chosen markets. Based on extensive research and filled with company examples--including Amazon.com, Johnson & Johnson, Tata Sons, and Procter & Gamble--Essential Advantage helps you construct a coherent company in which the pieces reinforce each other instead of working at cross-purposes. The authors reveal: ♦ Why you should focus on a system of a few aligned capabilities ♦ How to identify the "way to play" in your market ♦ How to design a strategy for well-modulated growth ♦ How to align a portfolio of businesses behind your capability system ♦ How your strategy clarifies growth, costs, and people decisions Few companies achieve a capability-driven "right to win" in their market. This book helps you position your firm to be among them.

A Doctor's 4-Step Program to Treat Autoimmune Disease O'Reilly Media

Outlines a four-step program for treating, reversing, and preventing autoimmune conditions and repairing the immune system, arguing that autoimmune disease occurs as a result of environmental toxins..

A Simple Story About the True Essence of Leadership SUNY Press Use Kanban to maximize efficiency, predictability, quality, and value With Kanban, every minute you spend on a software project can add value for customers. One book can help you achieve this goal: Agile Project Management with Kanban. Author Eric Brechner pioneered Kanban within the Xbox engineering team at Microsoft. Now he shows you exactly how to make it work for your team. Think of this book as "Kanban in a box": open it, read the quickstart guide, and you're up and running fast. As you gain experience, Brechner reveals powerful techniques for right-sizing teams, estimating, meeting deadlines, deploying components and services, adapting or evolving from Scrum or traditional Waterfall, and more. For every step of your journey, you'll find pragmatic advice, useful checklists, and actionable lessons. This truly is "Kanban in a box": all you need to deliver breakthrough value and quality. Use Kanban techniques to: Start delivering continuous value with your current team and project Master five quick steps for completing work backlogs Plan and staff new projects more effectively Minimize work in progress and quickly adjust to change Eliminate artificial meetings and prolonged stabilization Improve and enhance customer engagement Visualize workflow and fix revealed bottlenecks Drive quality upstream Integrate Kanban into large projects Optimize sustained engineering (contributed by James Waletzky) Expand Kanban beyond software development

Land Without History Skyhorse Publishing Inc.

Business and medical professionals rely on large data sets to identify trends or other knowledge that can be gleaned from the collection of it. New technologies concentrate on data's management, but do not facilitate users' extraction of meaningful outcomes. Pattern and Data Analysis in Healthcare Settings investigates the approaches to shift computing from analysis on-demand to knowledge on-demand. By providing innovative tactics to apply data and pattern analysis, these practices are optimized into pragmatic sources of knowledge for healthcare professionals. This publication is an exhaustive source for policy makers, developers, business professionals, healthcare providers, and graduate students concerned with data retrieval and analysis.

Pattern and Data Analysis in Healthcare Settings Simon and Schuster

Apply skills and approaches to your programming to build a real-world application in C# 9 using the latest editions of Visual Studio, C#, and Microsoft .NET. Each chapter opens with an

introduction and original application written in C# 9 for you to jump into coding. From there, you are guided through an expected output and taught best practices along the way. Author Vaskaran Sarcar emphasizes extending and maintaining the same program and he demonstrates examples for different scenarios to make your program more efficient and effective. This book is divided into four parts. The first part starts with a detailed discussion of polymorphism. It then shows you how to make proper use of abstract classes and interfaces, and you will know which technique to use for a specific scenario. Discussions on code comments teach you how to use them effectively, and why you need to be careful with code comments. In the second part you will learn six design principles, including SOLID and DRY principles. These are the foundation of well-known design patterns and they establish practices for developing software with considerations for maintaining and extending as a project grows. The third part takes you through the methods to make efficient applications. You will learn the common use of factories to separate code from its opposite and the alternative of inheritance using object composition and wrappers. This part also demonstrates the use of template methods, hooks, and facades in programming. Hints show you how professional coders develop an enterprise application. In the fourth and final part you will learn about effective memory management techniques by preventing leaks in your application and the use and misuse of design patterns. This part also discusses how to decide between a static method and an instance method and other techniques, in brief. After reading this book, you will be able to implement best practices to make your programs more effective and reliable.

What Will You Learn Analyze the alternative solutions before implementation by comparing the pros and cons Make polymorphic code perform better Know the side-effects of bad/redundant comments Understand the significance of the SOLID and DRY principles Add features using wrappers Redefine steps without altering the calling sequence of an algorithm Use hooks in your application Convert a complex system into a user-friendly system using facades Run your application in .NET 6 Who Is This Book For Developers with a basic knowledge of C#

Small Farmers and Land Clearing in the Ecuadorian Amazon Syngress

The core of EPI is a collection of over 300 problems with detailed solutions, including 100 figures, 250 tested programs, and 150 variants. The problems are representative of questions asked at the leading software companies. The book begins with a summary of the nontechnical aspects of interviewing, such as common mistakes, strategies for a great interview, perspectives from the other side of the table, tips on negotiating the best offer, and a guide to the best ways to use EPI. The technical core of EPI is a sequence of chapters on basic and advanced data structures, searching, sorting, broad algorithmic principles, concurrency, and system design. Each chapter consists of a brief review, followed by a broad and thought-provoking series of problems. We include a summary of data structure, algorithm, and problem solving patterns.

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Model-Based System Architecture Sams Publishing

This book explores the notion that organizations are living systems themselves and as such they manifest various degrees of health and dysfunction, analogous to those of individuals. Becoming trauma-informed as a system means healing as a system and that frequently necessitates the repairing of deficits in basic social and political skills that are necessary for democratic practice in any setting.

The Amazon Currency

The professional programmer's Deitel® guide to C# and the powerful Microsoft® .NET Framework Written for programmers with a background in C++, Java or other high-level languages, this book applies the Deitel signature live-code approach to teaching programming and explores Microsoft's C# language and .NET Framework 3.5 in depth. The book is updated for Visual Studio® 2008 and C# 3.0, and presents C# concepts in the context of fully tested programs, complete with syntax shading, code highlighting, line-by-line code descriptions, and program outputs. The book features 200+ C# applications with about 20,000 lines of proven C# code, and hundreds of tips that will help you build robust applications. Start with a concise introduction to C# using an early classes and objects approach, then rapidly move on to more advanced topics, including the .NET Framework 3.5, LINQ, WPF, ASP.NET AJAX, WCF web services and Silverlight™. You'll enjoy the Deitels' classic treatment of object-oriented programming and the OOD/UML™ ATM case study, including a complete C# implementation. When you're finished, you'll have everything you need to build next-generation Windows applications, web applications and web services.

The Deitel® Developer Series is designed for practicing programmers. The series presents focused treatments of emerging technologies, including .NET, Java™, web services, Internet and web development, and more. Practical, example-rich coverage of: .Net Framework 3.5 Types, Arrays, LINQ to Objects Exception Handling LINQ, Object/Collection Initializers OOP: Classes, Inheritance, Polymorphism, Interfaces WinForms, WPF, XAML, Event Handling WPF Graphics/Multimedia, Silverlight™ Lists, Queues, Stacks, Trees Generic Collections, Generic Methods and Classes XML®, LINQ to XML Database, SQL, LINQ to SQL ASP.NET 3.5, ASP.NET AJAX Web Forms, Web Controls WCF Web Services OOD/UML™ 2 CASE STUDY And more Visit www.deitel.com to: Download code examples Check out the growing list of programming, Web 2.0, and software-related Resource Centers To receive updates for this book, subscribe to the free Deitel® Buzz Online e-mail newsletter at www.deitel.com/newsletter/subscribe.html Read archived issues of the Deitel® Buzz Online Visit www.deitel.com/training for information on Deitel's Dive Into® Series corporate training courses delivered on-site worldwide

A Sense of Space IGI Global

Recounts the author's education under Richard Evans Schultes, who studied the drug qualities of plants in the Amazon basin, his own journey in his teacher's footsteps, and his witness to the destruction of the rain forest. 25,000 first printing. Tour.