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 The Essential Guide to Navigate Your Proof of Concept
 First IFIP TC 5 DCITDRR International Conference, ITDRR 2016, Sofia, Bulgaria, November 16-18, 2016, Revised Selected Papers
 Intelligent Computer Mathematics
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 The Project is Dead ... Long Live the Project!
 Second World Congress, Eindhoven, The Netherlands, November 2-6, 2009, Proceedings
 Transdisciplinary Engineering: Crossing Boundaries
 Concepts, Methodologies, Tools, and Applications
 FM 2009: Formal Methods
 20th Annual Tcl/Tk Conference
 MongoDB Fundamentals
 The Only Way to Renew Your Organization
 Andrew Rollings and Ernest Adams on Game Design
 CCNP Route 642-902 Official Certification Guide
 Process Engineering and Best Practices for Systematic Trading and Investment
 Mastering Microsoft Virtualization
 Monthly Catalogue, United States Public Documents
 How to Become an It Architect
 Creativity, Innovation, and Entrepreneurship
 Communications and Multimedia Security
 A hands-on guide to using MongoDB and Atlas in the real world
 The ITSM Process Design Guide
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CHANEL DWAYNE

[The Columbia Guide to Digital Publishing](#) Springer

This book constitutes the proceedings of the 24th International Conference on Automated Deduction, CADE-24, held in Lake Placid, NY, USA, in June 2013. The 31 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 71 initial submissions. CADE is the major forum for the presentation of research in all aspects of automated deduction, ranging from theoretical and methodological issues to the presentation of new theorem provers, solvers and systems.

[CCNP Routing and Switching Official Certification Library](#) Springer

This volume constitutes the refereed post-conference proceedings of the First IFIP TC 5 DCDRR International Conference on Information Technology in Disaster Risk Reduction, ITDRR 2016, held in Sofia, Bulgaria, in November 2016. The 20 revised full papers presented were carefully reviewed and selected from 52 submissions. The papers focus on various aspects and challenges of coping with disaster risk reduction. The main topics include areas such as big data, cloud computing, the Internet of Things, natural disasters, mobile computing, emergency management, disaster information processing, disaster risk assessment and management, and disaster management simulation.

[Developing, Reengineering, and Improving IT Service Management](#) John Wiley & Sons

This book constitutes the refereed proceedings of the 10th International Conference on Intelligent Computer Mathematics, CICM 2017, held in Edinburgh, Scotland, in July 2017. The 22 full papers and 3 abstracts of invited papers presented were carefully reviewed and selected from a total of 40 submissions. The papers are organized in three tracks: the Calculus track examining the integration of symbolic computation and mechanized reasoning; the Digital Mathematics Libraries track dealing with math-aware technologies, standards, algorithms, and processes; the Mathematical Knowledge Management track being concerned with all aspects of managing mathematical knowledge, in informal, semi-formal, and formal settings. An additional track Systems and Projects contains descriptions of systems and relevant projects, both of which are key to a research topic where theory and practice interact on explicitly represented knowledge.

Trends and Advances in Information Systems and Technologies J. Ross Publishing

"This publication covers the latest innovative research findings involved with the incorporation of technologies into everyday aspects of life"--Provided by publisher.

[Acid Precipitation](#) New Riders

Don't restrict your creative property to one media channel. Make the essential leap to transmedia! From film to television to games and beyond, *Storytelling Across Worlds* gives you the tools to weave a narrative universe across multiple platforms and meet the insatiable demand of today's audience for its favorite creative property. This, the first primer in the field for both producers and writers, teaches you how to: * Employ film, television, games, novels, comics, and the web to build rich and immersive transmedia narratives * Create writing and production bibles for

transmedia property * Monetize your stories across separate media channels * Manage transmedia brands, marketing, and rights * Work effectively with writers and producers in different areas of production * Engage audiences with transmedia storytelling Up-to-date examples of current transmedia and cross-media properties accompany each chapter and highlight this hot but sure-to-be enduring topic in modern media.

Applied Computational Intelligence and Mathematical Methods CRC Press

A journey toward containerized applications in production with a cloud-portable, secure, robust and highly available Docker Enterprise platform. Key Features Get an insider's view into the container movement and Docker Enterprise Manage the transformation associated with enterprise container adoption Walk through the enterprise container adoption journey Book Description While known mostly as the open source engine behind tens of millions of server nodes, Docker also offers commercially supported enterprise tooling known as the Docker Enterprise. This platform leverages the deep roots from Docker Engine - Community (formerly Docker CE) and Kubernetes, but adds support and tooling to efficiently operate a secure container platform at scale. With hundreds of enterprises on board, best practices and adoption patterns are emerging rapidly. These learning points can be used to inform adopters and help manage the enterprise transformation associated with enterprise container adoption. This book starts by explaining the case for Docker Enterprise, as well as its structure and reference architecture. From there, we progress through the PoC, pilot and production stages as a working model for adoption, evolving the platform's design and configuration for each stage and using detailed application examples along the way to clarify and demonstrate important concepts. The book concludes with Docker's impact on other emerging software technologies, such as Blockchain and Serverless computing. By the end of this book, you'll have a better understanding of what it takes to get your enterprise up and running with Docker Enterprise and beyond. What you will learn Understand why containers are important to an enterprise Understand the features and components of Docker Enterprise 2 Find out about the PoC, pilot, and production adoption phases Get to know the best practices for installing and operating Docker Enterprise Understand what is important for a Docker Enterprise in production Run Kubernetes on Docker Enterprise Who this book is for This book is for Software Architects, DevOps Engineers, Tech Ops, Docker professionals, or any IT professional working with Docker and containers who wants to move containerized workloads to production. This book discusses the enterprise adoption of Docker and Kubernetes, therefore a basic understanding of Docker concepts will be helpful.

Enforcing Host Security with Clean Access Taylor & Francis

th FM 2009, the 16 International Symposium on Formal Methods, marked the 10th anniversary of the First World Congress on Formal Methods that was held in 1999 in Toulouse, France. We wished to celebrate this by advertising and organizing FM 2009 as the Second World Congress in the FM series, aiming to once again bring together the formal methods communities from all over the world. The statistics displayed in the table on the next page include the number of countries represented by the Programme Committee members, as well as of the authors of submitted and accepted papers. Novel this year was a special track on tools and industrial applications. Submissions of papers on these topics were especially encouraged, but not given any special treatment. (It was just as hard to get a special track paper accepted as any other paper.) What we did promote, however, was a discussion of how originality, contribution, and soundness should be judged for these papers. The following questions were used by our Programme Committee.

[Cisco NAC Appliance BoD - Books on Demand](#)

Defining the various types of IT architecture in the industry, this one-of-a-kind resource highlights the rewards of becoming an architect and explores the details of the deliverables, project structure, and how to approach their creation. --

[A Practical Approach](#) Lulu.com

What is this book about? The addition of Crystal Reports 9.0 to Visual Studio .NET 2003 offers developers a reporting tool that allows you to turn almost any data into interactive, dynamic content through portals, wireless devices, and Microsoft Office documents. This code-intensive guide takes you step by step through developing reports and incorporating them into applications. First, you gain a thorough understanding of how this version of Crystal Reports differs from previous versions and how it fits into the .NET platform. Then you begin creating reports and learn how to integrate them into both Windows and Web-based applications. You explore XML Web services, find out how to work with ADO.NET, and learn to use formulas and logic in your reports. Finally, you develop distributed reporting applications and discover how to deploy the applications you have created. Packed with real-world examples of working applications, this comprehensive second edition provides a complete understanding of commonly used features, examples of integration with a variety of databases and platforms, and much more. What does this book cover? Here are some details on what you'll discover in this book: Advanced report design Methods for creating reports using the Expert How to integrate reports into Windows and Web-based applications Development and deployment of distributed reporting applications How to create XML Report Web Services and work with ADO.NET Tips for using parameters with Crystal Reports and customizing the report content at run-time Options for working with different data sources How to use the features contained in the properties, methods, and events associated with the Crystal Reports engine Who is this book for? This book is for programmers seeking a comprehensive guide to the functionality of Crystal Reports for Visual Studio .NET. You should have some experience with .NET and Visual Studio .NET. Some familiarity with Crystal Reports is helpful, although this update includes a large section on report design.

[10th International Conference, CICM 2017, Edinburgh, UK, July 17-21, 2017, Proceedings](#) Springer

Mastering Microsoft Virtualization John Wiley & Sons The Columbia Guide to Digital Publishing Columbia University Press

A Primer Based on Best Practices Artech House

SETTING A STANDARD: The Essential Guide to Navigating Your Proof of Concept is your guide to understanding how to execute a world-class PoC. This book was released to document the essential best practices for managing a world-class Proof of Concept. By this, we mean we want to set a high standard for qualifying, defining, executing and closing a Proof of Concept. ELEVATING OUR GAME: The Essential Guide to Navigate Your Proof of Concept promotes methodologies to counter and replace the often haphazard approach used to manage a proof of concept. This book outlines practical and applicable ways to ensure that your proof of concept is "world-class". The Essential Guide to Navigate Your Proof of Concept promotes a methodology and a new approach to increase your technical win-rate. Sales teams should leverage a Proof of Concept as a strategic sales tool to win business - but that is not always the case. To improve how your sales team leverages a Proof of Concept, learn and apply the book's principles. The

Essential Guide to Navigate Your Proof of Concept proposes that a Proof of Concept execute at a "world-class" standard by equipping sales engineers on the best practices that elevate their approach, technique and processes when managing a Proof of Concept. This book was written for sales engineers by a sales engineer with real-world experience working in leading enterprise-scale organizations. The Essential Guide to Navigate Your Proof of Concept promotes a clear and understandable approach for managed a Proof of Concept using a four-step methodology. Along with purpose-built tools and templates, it enables a sales engineer to qualify, define, execute, and close a Proof of Concept. TAKING A WORLD-CLASS APPROACH: The Essential Guide to Navigate Your Proof of Concept provides a sales engineer with an approach to establishing and maintaining a high standard for executing a proof of concept. THE REASON FOR EXECUTING A POC IS TO GET THE WIN: For a sales engineer, it is critical to acquire the technical win from a proof of concept. Earning a technical win means that a customer has reviewed your solution and selected it over others. This means that as a sales engineer, you have won the opportunity from a technical perspective. But that doesn't mean it leads to an actual purchase order. Executing a world-class proof of concept also means that you set up the outcome of a PoC to also earn the business win (purchase order). A FRAMEWORK AND TOOLS TO GET THE JOB DONE: The Essential Guide to Navigating Your Proof of Concept is written to inform and guide sales engineers through the planning and process of high-quality proof of concept customer-centric experience.

Evaluation of the Use of Electronic Shipping Papers for Hazardous Materials Shipments IGI Global

Proceedings of the 2013 Tcl Conference (20'th Anniversary), Held in New Orleans September 23-27, 2013

Scientific and Technical Aerospace Reports Pearson Education

Master CCNP exam topics with the official study guides Assess your knowledge with chapter-opening quizzes Review key concepts with exam preparation tasks Practice with realistic exam questions on the CD-ROMs CCNP Routing and Switching Official Certification Library is a comprehensive review and practice package for the three CCNP Routing and Switching exams: ROUTE, SWITCH, and TSHOOT. The three books contained in this package, CCNP ROUTE 642-902 Official Certification Guide, CCNP SWITCH 642-813 Official Certification Guide, and CCNP TSHOOT 642-832 Official Certification Guide, present complete reviews and ample opportunity to test your knowledge of CCNP Routing and Switching exam topics. These authorized CCNP Routing and Switching study guides are written by CCIE certified experts, bringing years of teaching and consulting experience together in an ideal test preparation format. CCNP ROUTE 642-902 Official Certification Guide teaches you how to use advanced IP addressing and routing to implement enterprise-level router networks connected to LANs and WANs. CCNP SWITCH 642-813 Official Certification Guide ensures that you have the skills necessary to implement scalable, multilayer switched networks. CCNP TSHOOT 642-832 Official Certification Guide helps you master the troubleshooting methodologies, tools, and tasks needed to effectively monitor and maintain large enterprise networks. Each of these official study guides provides you with an organized test preparation routine through the use of proven series elements and techniques. "Do I Know This Already?" quizzes open each chapter and enable you to decide how much time you need to spend on each section. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks sections help you drill on key concepts you must know thoroughly. The companion CD-ROMs contains a powerful testing engine that enables you to focus on individual topic areas or take complete, timed exams. The assessment engine also tracks your performance and provides feedback on a module-by-module basis, laying out a complete study plan for review. Well regarded for their level of detail, assessment features, and challenging review questions and exercises, these official study guides help you master the concepts and techniques that will enable you to succeed on the exams the first time. CCNP Routing and Switching Certification Library is part of a recommended learning path from Cisco that includes simulation and hands-on training from authorized Cisco Learning Partners and self-study products from Cisco Press. To find out more about instructor-led training, e-learning, and hands-on instruction offered by authorized Cisco Learning Partners worldwide, please visit www.cisco.com/go/authorizedtraining. These official certification guides help you master all the topics on the three CCNP Routing and Switching exams: ROUTE: EIGRP and OSPF IGP Redistribution and BGP Policy-based routing and IP service level agreement (IP SLA) IPv6 and IPv4/IPv6 coexistence Routing over branch Internet connections SWITCH: VLANs, trunks, VTP, and STP Aggregating switch links Multilayer switching Router and supervisor redundancy IP telephony, wireless LANs, and security TSHOOT: Troubleshooting models, tools, and tasks Cisco IOS troubleshooting commands and features Troubleshooting Cisco Catalyst Switches and STP Troubleshooting OSPF, EIGRP, BGP, and route redistribution Security, IP Services, IP communications, and IPv6 troubleshooting Large enterprise network troubleshooting Companion CD-ROMS The three companion CD-ROMs contain 300 practice questions developed by Cisco Press for the CCNP Routing and Switching exams and delivered by the Boson Exam Environment (BEE). Boson's ExSim-Max premium practice exams available at www.boson.com This library is part of the Certification Guide Series from Cisco Press. Books in this series provide officially developed exam preparation materials that offer assessment, review, and practice to help Cisco Career Certification candidates identify weaknesses, concentrate their study efforts, and enhance their confidence as exam day nears. Covers: ROUTE exam 642-902, SWITCH exam 642-813, TSHOOT exam 642-832

Technical and Regulatory Aspects from Global Perspectives Packt Publishing Ltd

Bug Bounty Bootcamp teaches you how to hack web applications. You will learn how to perform reconnaissance on a target, how to identify vulnerabilities, and how to exploit them. You'll also learn how to navigate bug bounty programs set up by companies to reward security professionals for finding bugs in their web applications. Bug bounty programs are company-sponsored programs that invite researchers to search for vulnerabilities on their applications and reward them for their findings. This book is designed to help beginners with little to no security experience learn web hacking, find bugs, and stay competitive in this booming and lucrative industry. You'll start by learning how to choose a program, write quality bug reports, and maintain professional relationships in the industry. Then you'll learn how to set up a web hacking lab and use a proxy to capture traffic. In Part 3 of the book, you'll explore the mechanisms of common web vulnerabilities, like XSS, SQL injection, and template injection, and receive detailed advice on how to find them and bypass common protections. You'll also learn how to chain multiple bugs to maximize the impact of your vulnerabilities. Finally, the book touches on advanced techniques rarely covered in introductory hacking books but that are crucial to understand to hack web applications. You'll learn how to hack mobile apps, review an application's source code for security issues, find vulnerabilities in APIs, and automate your hacking process. By the end of the book, you'll have learned the tools and techniques necessary to be a competent web hacker and find bugs on a bug bounty program.

The Essential Guide to Navigate Your Proof of Concept Xlibris Corporation

This updated edition provides research scientists, microbiologists, process engineers, and plant managers with an authoritative resource on basic microbiology, manufacturing hygiene, and product preservation. It offers a contemporary global perspective on the dynamics affecting the industry, including concerns about preservatives, natural ingredients, small manufacturing, resistant microbes, and susceptible populations. Professional researchers in the cosmetic as well as the pharmaceutical industry will find this an indispensable textbook for in-house training that improves the delivery of information essential to the development and manufacturing of safe high-quality products

Academic Press

It is our great pleasure to present the proceedings of the 9th IFIP TC-6 TC-11 Conference on Communications and Multimedia Security (CMS 2005), which was held in Salzburg on September 19 - 21, 2005.

First IFIP TC 5 DCITDRR International Conference, ITDRR 2016, Sofia, Bulgaria, November 16-18, 2016, Revised Selected Papers Springer

"[The authors] are pioneers. . . . Few in our industry have their breadth of knowledge and experience." —From the Foreword by Dave Thomas, Bedarra

Labs Domain-Specific Modeling (DSM) is the latest approach to software development, promising to greatly increase the speed and ease of software creation. Early adopters of DSM have been enjoying productivity increases of 500-1000% in production for over a decade. This book introduces DSM and offers examples from various fields to illustrate to experienced developers how DSM can improve software development in their teams. Two authorities in the field explain what DSM is, why it works, and how to successfully create and use a DSM solution to improve productivity and quality. Divided into four parts, the book covers: background and motivation; fundamentals; in-depth examples; and creating DSM solutions. There is an emphasis throughout the book on practical guidelines for implementing DSM, including how to identify the necessary language constructs, how to generate full code from models, and how to provide tool support for a new DSM language. The example cases described in the book are available the book's Website, www.dsmbook.com, along with, an evaluation copy of the MetaEdit+ tool (for Windows, Mac OS X, and Linux), which allows readers to examine and try out the modeling languages and code generators. Domain-Specific Modeling is an essential reference for lead developers, software engineers, architects, methodologists, and technical managers who want to learn how to create a DSM solution and successfully put it into practice.

Intelligent Computer Mathematics IOS Press

The book discusses real-world problems and exploratory research in computational intelligence and mathematical models. It brings new approaches and methods to real-world problems and exploratory research that describes novel approaches in the mathematical methods, computational intelligence methods and software engineering in the scope of the intelligent systems. This book constitutes the refereed proceedings of the

Computational Methods in Systems and Software 2017, a conference that provided an international forum for the discussion of the latest high-quality research results in all areas related to computational methods, statistics, cybernetics and software engineering.

Professional Crystal Reports for Visual Studio .NET Transportation Research Board

People with ideas are dreamers. People who get things done are doers. One doer is worth eight dreamers. There are three kinds of people who make up an innovator. There are inventors (people who have new and unique ideas), problem solvers (people who have ideas about how to correct a previous error) and entrepreneurs (people who transform ideas into realities). Put them altogether they spell "innovator." Most innovative books today focus on ways to create new and unique ideas; some of them also address problem-solving, but this is less than 10% of the methodologies that the innovator needs to master. The approaches used in this book transform an idea into reality, or to put it another way, deliver innovative products to make a profit for the organization and instill pride in its employees. This means that every step in the process needs to have innovation applied to it in order to meet the expectations and demands of today's sophisticated customer. This book is designed to help the reader and their organization complete the complex process of bringing a new product to market by presenting what is expected at each step in the cycle and providing step-by-step instructions on what to do at each specific step. In large to mid-sized organizations this book is designed to help each individual understand how they fit into the innovative cycle and explains why they should be more creative related to the work they do and more conscious of the contributions they can make. It emphasizes the importance of every individual contributing to the organization's innovative process. The book is designed to help the organization understand its Innovation Systems Cycle. In the early part of the cycle it focuses on weeding out projects that do not have the potential to produce value-added results to the stakeholders. By using the guidelines outlined in this book, an organization can reduce its new project failure rate by as much as 50% which should result in almost doubling the organization's new product output thereby increasing profits by as much as 15%.

The Project is Dead ... Long Live the Project! Sams Publishing

This book provides useful information for bioanalytical / analytical scientists, analysts, quality assurance managers, and all personnel in bioanalytical laboratories through all aspects of bioanalytical technical and regulatory perspectives within bioanalytical operations and processes. Readers learn how to develop and implement strategies for routine, non-routine, and standard bioanalytical methods and on the entire equipment hardware and software qualification process. The book also gives guidelines on qualification of certified standards and in-house reference material as well as on people qualification. Finally, it guides readers through stressless internal and third party laboratory audits and inspections. It takes account to most national and international regulations and quality and accreditation standards, along with corresponding interpretation and inspection guides. The author elaborates on highly comprehensive content, making it easy not only to learn the subject but also to quickly implement the recommendations.

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