

Users Guide For Opentext

Tracking the library user's journey is no simple task in the digital world; users can often navigate through a series of different websites, including library websites, discovery tools, link resolvers, and more just to view a single journal article. Your library collects massive amounts of data related to this journey—probably more than you realize, and almost certainly more than you analyze. Too often library analytic programs simplify data into basic units of measurements that miss useful insights. Here, data expert Farney shows you how to maximize your efforts: you'll learn how to improve your data collection, clean your data, and combine different data sources. Teaching you how to identify and analyze areas that fit your library's priorities, this book covers case studies of library projects with digital analytics; ways to use email campaign data from MailChimp or ConstantContact; how to measure click-through rates from unavailable items in the catalog to the ILL module; getting data from search tools such as library catalogs, journal search portals, link resolvers, and digital repositories; using COUNTER compliant data from your electronic resources; techniques for using Google Tag Manager for custom metrics and dimensions; descriptions of analytics tools ranging from library analytics tools like Springshare's LibInsights and Orangeboy's Savannah to more focused web analytics tools like Google Analytics, Piwik, and Woopra; and data visualization tools like Tableau or Google Data Studio. Focusing on digital analytics principles and concepts, this book walks you through the many tools available, including step-by-step examples for typical library needs.

Looks at Webcrawler, Lycos, Infoseek, Open Text, Alta Vista, Excite, Hot Bot. How they add documents, their interfaces and searching techniques.

*Unlike its competitors, focuses solely on applied programming techniques for testers *Will appeal to both developers and testers alike; already popularized in classrooms worldwide for three years *Testing market is growing as more business adopt .NET technologies

Here's the book you need to prepare for Microsoft's new MCDST exams—70-271: Supporting Users and Troubleshooting a Microsoft XP Operating System; and 70-272: Supporting Users and Troubleshooting Desktop Applications on a Microsoft Windows XP Operating System. This two-in-one Study Guide was developed to meet the exacting requirements of today's certification candidates. In addition to the consistent and accessible instructional approach that earned Sybex the "Best Study Guide" designation in the 2003 CertCities Readers Choice Awards, this book provides: In-depth coverage of all exam topics Practical information on supporting users and troubleshooting applications Hundreds of challenging review questions Leading-edge exam preparation software, including a test engine and electronic flashcards Authoritative coverage of all exam objectives, including: Exam 70-271: Installing a Windows Desktop Operating System Managing and Troubleshooting Access to Resources Configuring and Troubleshooting Hardware Devices and Drivers Configuring and Troubleshooting the Desktop and User Environments Troubleshooting Network Protocols and Services Exam 70-272: Configuring and Troubleshooting Applications Resolving Issues Related to Usability Resolving Issues Related to Application Customization Configuring and Troubleshooting Connectivity for Applications Configuring Application Security Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Guides maintenance professionals through the use of the Internet to solve maintenance problems, research maintenance issues, and find answers or additional resources. Chapters present such topics as search engines and supersites; government Internet sites; and newsgroups, forums, and chats. Annotat

Provides several 60 minute lessons on using the Internet and the World-Wide Web, in simple language. Also includes software for browsing the Web.

Plunkett's InfoTech Industry Almanac presents a complete analysis of the technology business, including the convergence of hardware, software, entertainment and telecommunications. This market research tool includes our analysis of the major trends affecting the industry, from the soaring need for memory, to supercomputing, open source systems such as Linux, cloud computing and the role of nanotechnology in computers. In addition, we provide major statistical tables covering the industry, from computer sector revenues to broadband subscribers to semiconductor industry production. No other source provides this book's easy-to-understand comparisons of growth, expenditures, technologies, imports/exports, corporations, research and other vital subjects. The corporate profile section provides in-depth, one-page profiles on each of the top 500 InfoTech companies. We have used our massive databases to provide you with unique, objective analysis of the largest and most exciting companies in: Computer Hardware, Computer Software, Internet Services, E-Commerce, Networking, Semiconductors, Memory, Storage, Information Management and Data Processing. We've been working harder than ever to gather data on all the latest trends in information technology. Our research effort includes an exhaustive study of new technologies and discussions with experts at dozens of innovative tech companies. Purchasers of the printed book or PDF version may receive a free CD-ROM database of the corporate profiles, enabling export of vital corporate data for mail merge and other uses.

Supported by global case studies highlighting good practice, and from the results of a survey of Top UK Corporate Intranet developers and consultants, this book addresses practical business concerns and technical issues. It includes advice and commentary received first-hand from professionals experienced in their deployment, operational management and continuing development.

Visual Basic Programmer's Guide to the .NET Framework Class Library is the definitive guide every Visual Basic .NET developer needs to understand the capabilities of .NET namespaces and increase productivity inside the .NET framework. Lars Powers and Mike Snell have provided a comprehensive book that details the capabilities of the key namespaces, and then explains how to leverage them by extension or reference to create applications ranging from simple to complex. Each chapter provides a brief introduction to the selected technology, followed by detailed suggestions, reference material, and a sample application that illustrates common programming tasks using the classes, interfaces, delegates, and events of a specific .NET namespace. This book answers the primary questions that VB .NET developers will face as they start developing code in the .NET environment, including: What does the .NET class library provide me in terms of re-usable code? Are there .NET structures available that I can use to accomplish a specific task? How do I go about interfacing with the .NET framework through my code? Visual Basic Programmer's Guide to the .NET Framework Class Library is a comprehensive guide as you learn how to use the .NET Framework classes, then it will become a trusted reference as your experience and needs grow in the world of .NET.

A long time ago, I was clued out about everything. I had to create a map for myself firstly for the academic world that I was part of for awhile then when I decided it was too boring for me, I joined the real world, had to learn about practical knowledge so I created the "People Power" books. I know all about practical and academic knowledge now. The average person doesn't. This book will help you get started. You need the library guidebook too because libraries are still cool. If you're a floundering idiot in money, go to #332 and find some good, current money books or if you're looking for a job, go to #331. I know

that every year all over the world, there are millions of undergrads starting to get indoctrinated into how to write an academic paper. If you have this book, it might save you a lot of time learning about academia. Basic Reference Information Books about how to do research are at #001.42 or Q180.55 at the library and #021 to #031.

Vault brings its famed journalistic, insider approach to internet industry employers. The Guide provides business profiles, hiring and workplace culture information on top employers, including About, Agency, Amazon.com, America Online, Ask Jeeves, Google, EarthLink, eBay, HotJobs, Level 3 Communications, Priceline, Terra Lycos, Yahoo!, and more.

Illustrates the principles behind effective information hunting on the Internet

Over 75% of network attacks are targeted at the web application layer. This book provides explicit hacks, tutorials, penetration tests, and step-by-step demonstrations for security professionals and Web application developers to defend their most vulnerable applications. This book defines Web application security, why it should be addressed earlier in the lifecycle in development and quality assurance, and how it differs from other types of Internet security. Additionally, the book examines the procedures and technologies that are essential to developing, penetration testing and releasing a secure Web application. Through a review of recent Web application breaches, the book will expose the prolific methods hackers use to execute Web attacks using common vulnerabilities such as SQL Injection, Cross-Site Scripting and Buffer Overflows in the application layer. By taking an in-depth look at the techniques hackers use to exploit Web applications, readers will be better equipped to protect confidential. The Yankee Group estimates the market for Web application-security products and services will grow to \$1.74 billion by 2007 from \$140 million in 2002 Author Michael Cross is a highly sought after speaker who regularly delivers Web Application presentations at leading conferences including: Black Hat, TechnoSecurity, CanSec West, Shmoo Con, Information Security, RSA Conferences, and more

In *The Language and Literature of the New Testament*, a team of international scholars assemble to honour the academic career of New Testament scholar, Stanley E. Porter.

This Gower Handbook is an authoritative guide to both the traditional and newer aspects of library and information management. Edited by Ray Prytherch, it brings together the insight of a range of respected contributors, who offer advice on the management, storage, retrieval, analysis, marketing and delivery of information. The book begins with Part I analyzing the context and trends of the information world. In Part II, Strategy and Planning, the information environment is explored in more detail, with Chapters 3 and 4 presenting the main issues and principles of financial planning and strategic planning. Part III, The Service Infrastructure, looks at customer care, the role of performance measurement and research in service improvement, and the influence of copyright law in the delivery of information products to customers. Part IV, Managing Resources, includes five chapters on strategic management, information auditing, human resource management, preservation and disaster management. The last part of the Handbook, Part V, Access and Delivery, focuses on the potential of electronic systems with chapters on subject gateways and Z39.50, electronic publishing, intranets and new models of access and delivery. Each part of the Handbook begins with an introduction by the editor and the book concludes with a directory of organizations, including useful URLs, and a glossary. Flexibility and adaptability are crucial for information professionals if they are to maintain their skills at the right level to provide the services needed by both information-rich and information-poor. In this one book librarians from all backgrounds, information managers and officers, document and records managers, and network and Web specialists will find answers to a wide range of questions that confront them in their working day. The Handbook will become a standard reference on best practice for professionals and students. It will be of interest to information analysts, knowledge managers, and others, including publishers, involved in information maintenance and provision.

Create and implement a successful business strategy for improved performance throughout the whole enterprise using this book and eBook.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, *Concepts of Biology* is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of *Concepts of Biology* is that instructors can customize the book, adapting it to the approach that works best in their classroom. *Concepts of Biology* also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

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 practical guide to Internet business transactions. With over 65 forms and checklists from actual Internet deals and transactions, it's a hands-on guide to the law of Internet commerce.

* Provides a "real world" view and best practices around using SharePoint 2003 technologies to meet business needs. * Seth Bates was the technical reviewer for both of Scot Hillier's books. * Lists the most common deployment scenarios of SharePoint technologies and the ways to best leverage SharePoint features for these scenarios.

In 2016, the Centre for Biblical Linguistics, Translation, and Exegesis (CBLTE), a research center located at McMaster Divinity College, hosted the annual Bingham Colloquium. Scholars from around North America were invited to participate in a collegial and collaborative dialogue on what is currently happening (or could happen) at the intersection of linguistics and biblical studies, particularly in regards to the linguistic study of biblical languages, their translation, and the way that linguistic methods can contribute to the interpretation of the biblical texts. This volume of essays publishes many of the presentations that took place at the Colloquium.

Business Architecture Simplified - OpenText ProVisionField Guide for Users of OpenTextSBexpert Users Guide (version 1.0)A Knowledge-based Decision-support System for Spruce Beetle ManagementVisual Basic Programmer's Guide to the .NET Framework Class LibrarySams Publishing

This is the most thorough guide available to SharePoint's Portal Server, the newest of Microsoft's Enterprise Servers.

Most books on the Internet describe it from the user's end. This one, however, is unique in its focus on serving information on the World Wide Web. It presents everything from the basics to advanced techniques and will thus prove invaluable to site administrators and developers. The author - an expert developer and researcher at UCSD - covers such topics as HTML 3.0, serving documents, interfaces, WWW utilities and browsers such as Netscape. Fisher also includes an introduction to programming with JAVA and JAVA script, as well as the complete VRML 1.0 specification. With tie-ins to Springer's Web site, featuring a bulletin board for the latest information online.

AutoCAD is the hot computer-aided design software known for both its powerful tools and its complexity. AutoCAD 2010 for Dummies is the bestselling guide that walks you through this complicated program so you can build complex 3D technical drawings, edit like a pro, enter new dimensions, and plot with style. AutoCAD 2010 for Dummies helps you navigate the program, use the AutoCAD Design Center, create a basic layout and work with dimension, and put your drawings on the Internet. You'll soon be setting up the AutoCAD environment, using the AutoCAD Ribbon, creating annotation and dimension drawings, exploring 3D models, and cruising comfortably through AutoCAD 2010. Understand object selection and learn all about commanding and selecting, one-by-one selection, and perfecting selecting Use the AutoCAD tool kit and learn to copy between drawings, manipulate images, and polish your properties Turn on your annotative objects and say more in multiline text Understand the anatomy of a dimension, then draw and edit your own Get up to speed on how to create block definitions, insert blocks, and more Discover techniques for setting up a layout in paper space Push the boundary of hatch and define hatch objects Learn to design in Web format and draw on the Internet With AutoCAD, the only limits are your imagination. AutoCAD 2010 for Dummies prepares you to use this powerful software to design and document your ideas in 2D and 3D.

Plunkett's InfoTech Industry Almanac presents a complete analysis of the technology business, including the convergence of hardware, software, entertainment and telecommunications. This market research tool includes our analysis of the major trends affecting the industry, from the rebound of the global PC and server market, to consumer and enterprise software, to super computers, open systems such as Linux, web services and network equipment. In addition, we provide major statistical tables covering the industry, from computer sector revenues to broadband subscribers to semiconductor industry production. No other source provides this book's easy-to-understand comparisons of growth, expenditures, technologies, imports/exports, corporations, research and other vital subjects. The corporate profile section provides in-depth, one-page profiles on each of the top 500 InfoTech companies. We have used our massive databases to provide you with unique, objective analysis of the largest and most exciting companies in: Computer Hardware, Computer Software, Internet Services, E-Commerce, Networking, Semiconductors, Memory, Storage, Information Management and Data Processing. We've been working harder than ever to gather data on all the latest trends in information technology. Our research effort includes an exhaustive study of new technologies and discussions with experts at dozens of innovative tech companies. Purchasers of the printed book or PDF version may receive a free CD-ROM database of the corporate profiles, enabling export of vital corporate data for mail merge and other uses.

This text blends traditional introductory physics topics with an emphasis on human applications and an expanded coverage of modern physics topics, such as the existence of atoms and the conversion of mass into energy. Topical coverage is combined with the author's lively, conversational writing style, innovative features, the direct and clear manner of presentation, and the emphasis on problem solving and practical applications.

MCSA Guide to Installing and Configuring Microsoft Windows Server 2012 /R2, Exam 70-410helps readers thoroughly prepare for the MCSE/MCSA certification exam-as well as the real-world challenges of a Microsoft networking professional. Extensive coverage of all exam objectives begins with an introduction to Windows Server 2012/R2 and continues with coverage of server management, configuration of storage, file and printer services, Active Directory , account management, Group Policy, TCP/IP, DNS, DHCP and Hyper-V virtualization. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Packed with a wealth of hands-on activities, MCSA GUIDE TO IDENTITY WITH WINDOWS SERVER 2016, EXAM 70-742 empowers readers to successfully pass the MCSE/MCSA certification exam while also equipping them to face the real-world challenges of a Microsoft networking professional. This engaging full-color presentation emphasizes the skills necessary to configure identity management with Windows Server 2016. Comprehensive coverage highlights advanced Active Directory configuration and management, Group Policy, Certificate Services, Identity federation, Web Application Proxy and Active Directory Rights Management. Hands-on labs and skill-reinforcing case projects give users plenty of opportunity to apply concepts to real-world practice. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Introduction to Sociology 2e adheres to the scope and sequence of a typical, one-semester introductory sociology course. It offers comprehensive coverage of core concepts, foundational scholars, and emerging theories, which are supported by a wealth of engaging learning materials. The textbook presents detailed section reviews with rich questions, discussions that help students apply their knowledge, and features that draw learners into the discipline in meaningful ways. The second edition retains the book's conceptual organization, aligning to most courses, and has been significantly updated to reflect the latest research and provide examples most relevant to today's students. In order to help instructors transition to the revised version, the 2e changes are described within the preface. The images in this textbook are grayscale. Authors include: Heather Griffiths, Nathan Keirns, Eric Strayer, Susan Cody-Rydzewski, Gail Scaramuzzo, Tommy Sadler, Sally Vyain, Jeff Bry, Faye Jones

Your guide to the world of electronic factgathering.

Information systems are the backbone of many of today's computerized applications. Distributed databases and the infrastructure needed to support them have been well studied. However, this book is the first to address distributed database interoperability by examining the successes and failures, various approaches, infrastructures, and trends of the field. A gap exists in the way that these systems have been investigated by real practitioners. This gap is more pronounced than usual, partly because of the way businesses operate, the systems they have, and the difficulties created by systems' autonomy and heterogeneity. Telecommunications firms, for example, must deal with an

increased demand for automation while at the same time continuing to function at their current level. While academics are focusing on investigating differences between distributed databases, federated databases, heterogeneous databases, and, more generally, among loosely connected and tightly coupled systems, those who have to deal with real problems right away know that the only relevant research is the one that will ensure that their system works to produce reasonably correct results. Interconnecting Heterogeneous Information Systems covers the underlying principles and infrastructures needed to realize truly global information systems. The book discusses technologies related to middleware, the Web, workflows, transactions, and data warehousing. It also overviews architectures with a discussion of critical issues. The book gives an overview of systems that can be viewed as learning platforms. While these systems do not translate to successful commercial realities, they push the envelope in terms of research. Successful commercial systems have benefited from the experiments conducted in these prototypes. The book includes two case studies based on the authors' own work. Interconnecting Heterogeneous Information Systems is suitable as a textbook for a graduate-level course on Interconnecting Heterogeneous Information Systems, as well as a secondary text for a graduate-level course on database or information systems, and as a reference for researchers and practitioners in industry.

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