

Microsoft Windows Sharepoint Services 3administrator Guide

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Rapid Application Development with Mozilla Nigel McFarlane 2004 Rapid Application Development with Mozilla, part of the Bruce Perens Open Source Series, is a concise guide for any programmer who wants to learn the versatility and compatibility of Mozilla, an open source toolset with over a thousand objects and components. An additional feature of Rapid Application Development with Mozilla is the NoteTaker Web browser add-on-a sample Mozilla application that is developed throughout the book. Written by Web and XML expert Nigel McFarlane, this book is the perfect addition to the library of any user-interface software engineer, cross-platform developer, or any programmer looking to discover the benefits of rapid application development.

Fire and Rescue Service manual Great Britain. Fire Service Inspectorate 2007-03-07 Incidents involving rescue from road vehicles are dramatically increasing in frequency. There are some 3500 deaths on the road each year, with 35,000 serious injuries. Modern motor vehicles are becoming safer for occupants, due to advancement in technology, so persons are more likely to survive high impact speeds, but are also more likely to become entrapped. The Fire and Rescue Service, as the primary rescue service, requires national guidance to ensure a similar standard of response anywhere in the UK. This manual is designed to highlight current best practice with regard to vehicle rescue techniques and first responder trauma care. Each chapter forms an independent reference source, but the publication as a whole forms a complete guide. Chapters cover: vehicle design and construction; dealing with incidents; safety procedures; operational procedures; extrication equipment; medical considerations and trauma care; Integrated Personal Development System (I.P.D.S.). Appendices cover: Highways Agency/Fire and Rescue Service memorandum of understanding; training and general information; and emergency services personnel (ESP) aide m moire. The CD-ROM, "Vehicle extrication techniques", is a multi media guide to rescue tool handling and extrication techniques.

Subversion Version Control William A. Nagel 2005 In any software development project, many developers contribute changes over a period of time. Using a version control system to track and manage these changes is vital to the continued success of the project. This book introduces you to Subversion, a free, open-source version control system, which is both more powerful and much less complex than its predecessor CVS. In this practical, hands-on guide, you will learn how to use Subversion and how to effectively merge a version control system within your development process. As a seasoned Subversion user, William Nagel draws on lessons learned through trial and error, providing useful tips for accomplishing tasks that arise in day-to-day software development. Nagel clearly explains how to expand on the built-in abilities of Subversion, making the system work better for you. He organizes Subversion commands by activity to allow for quick task reference. Using example scripts and configurations, he also includes development approaches that you can customize to fit your own environment. Inside, you will find A guide to installing Subversion on Linux, Windows, and Mac OS X. A tutorial walkthrough of Subversion, from creating your first repository to basic branching and merging. A detailed look at the most important Subversion client commands, as well as properties, user configuration, and integration with a variety of external tools. A guide to repository administration and organization, including repository security and migration from another version control system. An in-depth look at automation in Subversion, including using hook scripts, metadata, and the Subversion API, plus example scripts. Case studies that examine both archetypal and real-world projects and their use of Subversion. A Subversion command reference for fast access to essential technical information. Details on Subversion's many advanced features, such as its Apache-integrated WebDAV server and database file storage system. Whether you are an administrator, project manager, or software developer, Subversion Version Control will show you how to realize the full potential of Subversion.

Introduction To Financial Modelling Liam Bastick 2020-04-01 If you have had little formal training in developing financial forecasts in Excel or have ever burnt the midnight oil trying to get a Balance Sheet to balance, then this book is for you. A simple walkthrough of the common perils and pitfalls of financial modelling, this book constructs a solid foundation to build upon (pun most definitely intended). Taking little for granted, Liam examines the common Excel functions and functionalities necessary, emphasises the importance of a standardised and functional layout, explains accounting concepts simply and reinforces the four key concepts of a "Best Practice" model: Consistency, Robustness, Flexibility and Transparency &- CraFT. With over 50 examples and an extended case study that creates a simple financial model from scratch to highlight the key concepts, this is a "hands on" book, focused on working with Excel more efficiently and effectively. A simple process, this methodology has been adopted by many seasoned professionals without resorting to balancing figures, circulars and macros.

Major Capital Projects Northern Ireland Audit Office 2019

British Envoys to Germany, 1816-1866 Sabine Freitag 2000

Call of the Moose Ray Tinsley 1991-03

Data Science Fundamentals and Practical Approaches Dr. Gypsy Nandi 2020-06-02 Learn how to process and analysis data using Python KEY FEATURES - The book has theories explained elaborately along with Python code and corresponding output to support the theoretical explanations. The Python codes are provided with step-by-step comments to explain each instruction of the code. - The book is not just dealing with the background mathematics alone or only the programs but beautifully correlates the background mathematics to the theory and then finally translating it into the programs. - A rich set of chapter-end exercises are provided, consisting of both short-answer questions and long-answer questions. DESCRIPTION This book introduces the fundamental concepts of Data Science, which has proved to be a major game-changer in business solving problems. Topics covered in the book include fundamentals of Data Science, data preprocessing, data plotting and visualization, statistical data analysis, machine learning for data analysis, time-series analysis, deep learning for Data Science, social media analytics, business analytics, and Big Data analytics. The content of the book describes the fundamentals of each of the Data Science related topics together with illustrative examples as to how various data analysis techniques can be implemented using different tools and libraries of Python programming language. Each chapter contains numerous examples and illustrative output to explain the important basic concepts. An appropriate number of questions is presented at the end of each chapter for self-assessing the conceptual understanding. The references presented at the end of every chapter will help the readers to explore more on a given topic. WHAT WILL YOU LEARN Perform processing on data for making it ready for visual plot and understand the pattern in data over time. Understand what machine learning is and how learning can be incorporated into a program. Know how tools can be used to perform analysis on big data using python and other standard tools. Perform social media analytics, business analytics, and data analytics on any data of a company or organization. WHO THIS BOOK IS FOR The book is for readers with basic programming and mathematical skills. The book is for any engineering graduates that wish to apply data science in their projects or wish to build a career in this direction. The book can be read by anyone who has an interest in data analysis and would like to explore more out of interest or to apply it to certain real-life problems. TABLE OF CONTENTS 1. Fundamentals of Data Science 1 2. Data Preprocessing 3. Data Plotting and Visualization 4. Statistical Data Analysis 5. Machine Learning for Data Science 6. Time-Series Analysis 7. Deep Learning for Data Science 8. Social Media Analytics 9. Business Analytics 10. Big Data Analytics

Essential Skills for a Medical Teacher Ronald M Harden 2016-05-25 Essential Skills for a Medical Teacher is a perfect introduction for new teachers to the exciting opportunities facing them, whether they are working in undergraduate, postgraduate or continuing education. It will also be of considerable use to more experienced teachers to review and assess their own practice and gain a new perspective on how best to facilitate their students' or trainees' learning. The contents are based on the authors' extensive experience of what works in medical education, whether in teaching and curriculum planning or in the organisation of faculty development courses in medical education at basic and advanced levels. The text provides hints drawn from practical experience to help teachers create powerful learning opportunities for their students, providing readable guidelines and introducing new techniques that potentially could be adopted for use in any teaching programme. Throughout the book introduces some key basic principles that underpin the practical advice that is given and which will help to inform teaching practice. This book will assist readers to reflect on and analyse with colleagues the different ways that their work as a teacher or trainer can be approached and how their student or trainee's learning can be made more effective. Medical Education is changing rapidly and this new edition takes full account of a number of important recent developments. The text is fully updated after a thorough review of the medical education literature. Five new chapters are incorporated: The teacher is important Collaborations in the delivery of the education programme The authentic curriculum Student engagement Inter-professional education New concepts added to the book include: Content specification as 'threshold' concepts Trustworthy professional activities as an approach to outcomes Longitudinal integrated clinical clerkships as part of clinical teaching Integration of basic and clinical sciences Refinement and expansion of the FAIR principles Additional references to further reading.

Authorization and oversight United States. Congress. House. Committee on Armed Services 1985

Component Deployment Judith Bishop 2002-06-14 Deployment is the act of taking components and readying them for productive use. There may be steps following deployment, such as installation or m-agement related functions, but all decisions about how to con'gure and c- pose/assemble a component are made at the deployment stage. This is therefore the one opportunity in the software lifecycle to bridge the gap between what the component developer couldn't know about the deployment environment and what the environment's developer couldn't know about the open set of depl-able components. It is not surprising that deployment as a dedicated step gains importance when addressing issues of system-wide qualities, such as coping with constrained resources or preparing for component adaptation and system evolution. Yet, component deployment is still a discipline in its infancy: it became mainstream practice only in the mid 1990s. Much of the best practice impulse originated in products like Microsoft's Transaction Server and its approach to attribute-based programming and later products like Enterprise JavaBeans and now the Corba Component Model. All these address the speci?c needs of enterprise appli- tion servers. However, the potential of the deployment concept goes far beyond this. Deployment can and should touch e?ectively all truly component-based solutions. The proceedings of Component Deployment 2002 represent a good cro- section of the gamut of deployment issues. From customization to address - source constraints to recon'guration of deployed systems and from architecture to design to languages, the avid reader will ?nd some contribution.

SAS 9.1.3 Intelligence Platform SAS Institute 2006 Describes the products that need to be installed and the metadata objects that need to be created to establish connectivity to data sources and targets. This guide also addresses setting up shared access to SAS data.

Java Application Development on Linux Carl Albing 2004 Describes Java application development on Linux, covering such topics as business-logic object analysis, Java servlet UIs, JSP, Swing GUIs, and database design.

Moving Archives Linda M. Morra 2020-01-15 The image of the dusty, undisturbed archive has been swept away in response to growing interest across disciplines in the materials they house and the desire to find and make meaning through an engagement with those materials. Archival studies scholars and archivists are developing related theoretical frameworks and practices that recognize that the archives are anything but static. Archival deposits are proliferating, and the architects, practitioners, and scholars engaged with them are scarcely able to keep abreast of them. Archives, archival theory, and archival practice are on the move. But what of the archives that were once safely housed and have since been lost, or are under threat? What of the urgency that underscores the appeals made on behalf of these archives? As scholars in this volume argue, archives—their materialization, their preservation, and the research produced about them—are moving in a different way: they are involved in an emotionally engaged and charged process, one that acts equally upon archival subjects and those engaged with them. So too do archives at once represent members of various communities and the fields of study drawn to them. Moving Archives grounds itself in the critical trajectory related to what Sara Ahmed calls "affective economies" to offer fresh insights about the process of archiving and approaching literary materials. These economies are not necessarily determined by ethical impulses, although many scholars have called out for such impulses to underwrite current archival practices; rather, they form the crucial affective contexts for the legitimization of archival caches in the present moment and for future use.

Security Administration and Compliance Bolt William 2015-04-23 In this long-awaited update to IBM i Security Administration and Compliance, security expert Bolt William tells you everything you need to know about IBM i security. Written in a clear, jargon-free style, this book explains the importance of developing a security policy and gives detailed guidance on how to implement and maintain such a system.

Linux Quick Fix Notebook Peter Harrison 2005 A guide for Linux system administrators who want quick, step-by-step answers to common problems and typical tasks--provides all the expected screen output when configuring the most commonly used Linux back office applications to assure the reader that they are doing the right thing, and includes many commonly encountered errors with explanations of their causes as well as how to fix them. Original. (Intermediate).

Indian Child Welfare United States. Children's Bureau 1976

SAP R/3 Administration Liane Will 1998 If you are responsible for the administration of an SAP R/3 system, or would like to know more about it, this book will show you how to exploit the potential of the R/3 system to maximum effect. SAP R/3 Administration provides a detailed explanation of the technological basis and the development environment of the R/3 system and practical guidance on performance tuning the R/3 system. This book provides detailed coverage of the organization and operation of the R/3 system and the transport system that monitors, coordinates and logs access to system data. It explains the fundamentals of ABAP/4, the programming language at the heart of the SAP R/3 system, and shows how to program simple reports and understand ABAP/4 programs. With this book you will learn how to monitor and maintain a live R/3 syste understand different types of R/3 system, exchange objects between these systems and control modifications to the use use the CCMS (computer center management system) to observe R/3 operation and evaluate and avoid potential problems early on. The authors have drawn on their own considerable experience in customer support to provide this comprehensive, practical guide to the administration and performance tuning of the SAP R/3 system. While you do not have to have any prior knowledge of the R/3 system to read this book, it is assumed that you will have some previous experience of relational database management systems and SQL. An accompanying disk contains R/3 transport data for the examples featured in the book and is described in Appendix G.

Enterprise Systems for Management Luvai Motiwalla 2013-08-28 For undergraduate and MBA-level Enterprise Systems courses. An approach to understanding and implementing ERP systems for success in today's organizations. Motiwalla teaches students the components of an ERP system, and the process of implementing ERP systems within a corporation to increase the overall success of the organization. This text also places major importance on the strategic role of ERP systems in providing a platform for improved business operations and productivity. The second edition reflects the nature of today's enterprise systems.

OPD-CA-2 Operationalized Psychodynamic Diagnosis in Childhood and Adolescence Franz Resch 2017-01 OPD-CA-2, the multiaxial diagnostic system for psychodynamicallyoriented psychiatrists and therapists, now for children andadolescentsHardcoverDimensions:6 x 9 inches15.3 x 22.9 cmPrices:US \$69.00CAN \$77.00e 54.95CHF 69.00e 44.00Child and Adolescent Psychiatry; Child and Adolescent Psychotherapy and Child ClinicalPsychology; Psychiatry; Psychotherapy, Clinical Psychology, and Counseling; Classificationof DisordersFor psychiatrists, psychodynamic psychotherapists, clinical psychologists.E-book (PDF):ISBN 978-1-61676-489-0E-book (EPUB):ISBN 978-1-61334-489-7Prices:US \$54.99CAN \$62.99e 47.99CHF 60.00e 43.99Following the success of the Operationalized Psychodynamic Diagnosisfor Adults (OPD-2), this multiaxial diagnostic and classificationssystem based on psychodynamic principles has now been adapted forchildren and adolescents by combining psychodynamic, developmental,and clinical psychiatric perspectives.The OPD-CA-2 is based on four axes that are aligned with the new dimensionalapproach in the DSM-5: I = interpersonal relations, II = conflict,III = structure, and IV = prerequisites for treatment. After an initialinterview, the clinician (or researcher) can evaluate the patient's psychodynamicsaccording to these axes to get a comprehensive psychodynamicview of the patient.Easy-to-use checklists and evaluation forms are provided. The set oftools and procedures the OPD-CA-2 manual provides have been widelyused for assessing indications for therapy, treatment planning, andmeasuring change, as well as providing information for parental work.

Equal Employment Opportunity Specialist (I, II) National Learning Corporation 2020-04-20 The Equal Employment Opportunity Specialist (I, II) Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: interviewing and counseling techniques; oral and written communication skills; knowledge of relevant state and federal laws, statutes and regulations; ability to compile, analyze and evaluate human resource records and statistical information; and more.

Samba-3 by Example John H. Terpstra 2006 A guide to the features of Samba-3 provides step-by-step installation instructions on integrating Samba into a Windows or UNIX environment.

SAS 9.4 Intelligence Platform: Overview, Second Edition Sas Institute 2016-02-12 Provides a point of entry for understanding the basics of the SAS Intelligence Platform. It discusses the benefits of the SAS Intelligence Platform to businesses, describes the architecture, and provides an overview of each software component. This document can be used alone or as an introduction to the deployment and administration guides.

IEEE Standard for Software Quality Assurance Plans Institute of Electrical and Electronics Engineers 1989

Quarterly Report, Executive Summary for the Period Ending .. Corporation for National and Community Service (U.S.)

Managing Linux Systems with Webmin Jamie Cameron 2004 Provides instructions on using Webmin, covering such topics as installation, partitions, system logs, firewall configuration, cluster modules, and Webmin modules.

C++ GUI Programming with Qt3 Jasmin Blanchette 2004 Straight from Trolltech, this book covers all one needs to build industrial-strength applications with Qt 3.2.x and C++--applications that run natively on Windows, Linux/UNIX, Mac OS X, and embedded Linux with no source code changes. Includes a CD with the Qt 3.2 toolset and Borland C++ compilers--including a noncommercial Qt 3.2 for Windows available nowhere else.

Sas 9 1 3 Management Console SAS Institute 2006-03 SAS Management Console is a Java application that provides a single point of control for managing resources that are used throughout the Intelligence Value Chain. This updated guide presents introductory and basic information about using SAS Management Console, including information about the following: introduction to SAS Management Console and plug-ins; connecting to a metadata server; defining a SAS environment; installing a plug-in and the associated help; and managing metadata definitions for resources such as users, servers, libraries, SAS licenses, job schedules, and XMLMaps. Although SAS Management Console runs on your desktop computer, you can use it to manage resources in all operating environments that SAS supports. This title is also available online. This title is for persons responsible for administering SAS or various components of SAS, such as SAS Integration Technologies or SAS ETL Studio, who require information about creating metadata definitions for servers, libraries, users, and other resources that can then be used by other SAS applications or components.

Essential Guide to Acute Care Nicola Cooper 2020-09-24 What you really need to know, but no-one told you. The best-selling Essential Guide to Acute Care contains everything you need to know about acute care that you can't find in a standard textbook. The third edition has been extensively revised and updated, presenting new oxygen guidelines, updated evidence and practice around sepsis, fluid balance and volume resuscitation, acute kidney injury, perioperative care, and much more. The third edition retains the accessible style and comprehensive coverage that has made Essential Guide to Acute Care essential reading for those who look after acutely ill adults. Throughout the book, 'mini-tutorials' expand on the latest thinking or controversies, and there are practical case histories to reinforce learning at the end of each chapter. The chapters are designed to be read by individuals or used for teaching material in tutorials. This new edition of Essential Guide to Acute Care: Provides up-to-date and practical guidance on the principles of acute care, written by experienced teachers and clinicians Offers a unique approach to the subject that focuses on understanding rather than lists and 'recipes' Explains the altered physiology that accompanies acute illness in adults Includes learning objectives, self-assessment questions, and illustrative examples related to clinical practice Essential Guide to Acute Care is an indispensable volume for medical students and newly graduated doctors; doctors training in medicine, surgery, anaesthesia and emergency medicine; advanced clinical practitioners; nurses and allied health professionals working in acute and critical care; and teachers.

Technology, Change and the Academic Library Jeremy Atkinson 2020-09-22 Massive technological change has been impacting universities and university libraries in recent years. Such change has manifested in technological developments impacting all areas of academic library activity, including systems, services, collections, the physical library environment, marketing, and support for university teaching, learning, research, and administration. Many books and papers have examined these changes from a technical perspective. However, there is little substantial reflection on what technological change means, and how best to get out in front of it, for the academic library. Technology, Change and the Academic Library systematically reflects on technological innovation, the successes, failures and lessons learned, the nature, process and culture of change, and key aspects including impacts on library staff and users, roles and responsibilities, and skills and capabilities. The book takes an international perspective on the massive change currently affecting academic libraries. The title gives an overview and literature review, considers technological innovation and change management, future technologies and future change, and provides information on further reading. Case studies describe the rationale, aims, and objectives for particular technological innovations, and consider methods, outcomes, and recommendations for the future. Finally, the book reflects back on how technological change can best be wrought in academic libraries. Gives library managers and librarians insight into how best to identify, plan, and implement technological innovation Provides a wide-ranging overview, literature review, and a series of reflective case studies on technological innovation in libraries Emphasises current trends, lessons, and critical issues for putting technological innovation into place Offers an international perspective on technological innovation in the academic library Uses a critical methodology to reflect on what works, what does not, and how managers can apply lessons from real cases worldwide

DB2 SQL PL Zamil Janmohamed 2005 The accompanying CD-ROM contains source code, DB2 product documentation, and a complete trial version of DB2 Enterprise Server Edition for Windows version 8.2.

Salesforce.com For Dummies Liz Kao 2016-04-25 Your all-access guide to reaping the benefits of Salesforce.com Salesforce.com has a rapidly expanding influence over the way companies across the globe interact with their clientele. Written by Salesforce.com insiders with years of experience in customer relationship management (CRM) solutions, Salesforce.com For Dummies gives you an edge in building relationships and managing your company's sales, marketing, customer service, and support operations. You'll discover how to organize contacts, schedule business appointments, use forecasting tools to predict upcoming sales, create accurate projects based on past performance, and so much more. A customizable, on-demand CRM solution, Salesforce.com allows businesses to organize and manage all of their customer information—leads, opportunities, contacts, accounts, cases, and solutions—in one place. Whether you're a Windows or Mac user, this down-to-earth, friendly guide shows you how to maximize Salesforce.com's capabilities to close deals faster, gain real-time visibility into sales, and collaborate instantly. Customize the new user interface with apps, widgets, and tools Prospect leads, drive sales, and provide outstanding customer service Manage contacts, identify opportunities, and analyze your results Collaborate with colleagues using Chatter If you're new to Salesforce.com or an existing user looking for the latest tips and tricks to maximize its potential, this friendly guide has you covered.

Implementing CIFS Christopher R. Hertel 2004 "The book that Microsoft should have written, but didn't." --Jeremy Allison, Samba Team "Your detailed explanations are clear and backed-up with source code--and the numerous bits of humor make a dry subject very enjoyable to read." --J.D. Lindemann, network engineer, Adaptec, Inc. The first developer's guide to Microsoft(R)'s Internet/Intranet file sharing standard For years, developers and administrators have struggled to understand CIFS, Microsoft's poorly documented standard for Internet file sharing. Finally, there is an authoritative, cross-platform guide to CIFS capabilities and behavior. Implementing CIFS not only delivers the priceless knowledge of a Samba Team member dedicated to investigating the inner workings of CIFS, it also identifies and describes crucial specifications and supporting documents. Provides essential information for designing and debugging large Windows(R) and/or Samba networks Offers clear, in-depth introductions to Server Message Block (SMB), NetBIOS over TCP/IP (NBT), browser services, and authentication Drills down into the internals of CIFS, exposing its behavior on the wire and at the desktop--and its strange quirks Presents illustrative code examples throughout Reflects years of work reviewing obscure documentation, packet traces, and sourcecode Includes the SNIA CIFS Technical Reference Implementing CIFS will be indispensable to every developer who wants to provide CIFS compatibility--and every administrator or security specialist who needs an in-depth understanding of how it really works.

The Linux Book David Eitboh 2001 Demonstrates Linux fundamentals, offers a cost-benefit analysis of Linux versus Windows, and covers installation, configuration, and troubleshooting.

Understanding Service-Oriented Architecture Dr. Ashish Seth 2020-01-14 Let's Design On-Demand Business Model DESCRIPTION Service-Oriented Architecture (SOA) is an architectural approach that can be shared and reused. The book proposes a service-based architecture approach to design an adaptive business model for small enterprises. It presents an ad-hoc model which is based on five layered SOA architecture that can integrate all activities comprising Supply Chain Management (SCM), Customer Relationship Management (CRM), Technical and Enterprise applications tools, and hence, it best suits the SME requirements. This book covers the challenges that SMEs face to compete with large enterprises. It also compares the proposed model with traditional ERP systems and other similar approaches. It is found that the SOA model is efficient, cost-effective, and competent with similar existing solutions. There is always a need to know the scope and size of the work involved while developing a service or deriving any application from service-based model; this book will help in determining the cost and effort for such projects. KEY FEATURES - Guide to investigate series of processes/activities (value chain activities) required in Small and Medium size Enterprises (SME) . - Guide for organizations to identify which SOA infrastructure will be needed to build service-based applications for themselves. - Guide for organizations to test the SOA model in order to meet the changing on-demand business requirements and ensure high level of security and governance. - Guide to handle interoperability between different vendor infrastructures. WHAT WILL YOU LEARN The book will cover the detailed study of service-oriented model from the inception of the idea to its final implementation. You will be able to understand the basics components of service-oriented architecture. You will learn how to develop SOA based model and will realize that most of the interoperability problems visible at the conceptual level could be overcome. The successful simulation of integration among business value chain activities by using the service-oriented methodology can be served as guidelines for researchers, system designers, and system stakeholders to obtain integrated and accuracy output information. WHO THIS BOOK IS FOR Anyone who is interested to gain knowledge about the architecture of service-based model and would like to pursue research in this domain. TABLE OF CONTENTS 1. Service-Oriented Architecture – An Introduction 2. Review of Service-Oriented Systems 3. Research Methodologies 4. Design and Implementation of an SOA Model – A Case Study 5. Study of the inhibiting and success factors in SOA design and implementation 6. Testing of Service-Based Model

Auditing and Reports Robert Joseph Bennett 1922

Top-down Network Design Priscilla Oppenheimer 2004 A systems analysis approach to enterprise network design Master techniques for checking the health of an existing network to develop a baseline for measuring performance of a new network design Explore solutions for meeting QoS requirements, including ATM traffic management, IETF controlled-load and guaranteed services, IP multicast, and advanced switching, queuing, and routing algorithms Develop network designs that provide the high bandwidth and low delay required for real-time applications such as multimedia, distance learning, and videoconferencing Identify the advantages and disadvantages of various switching and routing protocols, including transparent bridging, Inter-Switch Link (ISL), IEEE 802.1Q, IGRP, EIGRP, OSPF, and BGP4 Effectively incorporate new technologies into enterprise network designs, including VPNs, wireless networking, and IP Telephony Top-Down Network Design, Second Edition, is a practical and comprehensive guide to designing enterprise networks that are reliable, secure, and manageable. Using illustrations and real-world examples, it teaches a systematic method for network design that can be applied to campus LANs, remote-access networks, WAN links, and large-scale internetworks. You will learn to analyze business and technical requirements, examine traffic flow and QoS requirements, and select protocols and technologies based on performance goals. You will also develop an understanding of network performance factors such as network utilization, throughput, accuracy, efficiency, delay, and jitter. Several charts and job aids will help you apply a top-down approach to network design. This Second Edition has been revised to include new and updated material on wireless networks, virtual private networks (VPNs), network security, network redundancy, modularity in network designs, dynamic addressing for IPv4 and IPv6, new network design and management tools, Ethernet scalability options (including 10-Gbps Ethernet, Metro Ethernet, and Long-Reach Ethernet), and networks that carry voice and data traffic. Top-Down Network Design, Second Edition, has a companion website at http://www.topdownbook.com, which includes updates to the book, links to white papers, and supplemental information about design

resources. This book is part of the Networking Technology Series from Cisco Press, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies, and building successful careers.

A Practical Guide for Medical Teachers John Dent 2017-04-26 The Fifth Edition of the highly praised Practical Guide for Medical Teachers provides a bridge between the theoretical aspects of medical education and the delivery of enthusiastic and effective teaching in basic science and clinical medicine. Healthcare professionals are committed teachers and this book is an essential guide to help them maximise their performance. This highly regarded book recognises the

importance of educational skills in the delivery of quality teaching in medicine. The contents offer valuable insights into all important aspects of medical education today. A leading educationalist from the USA joins the book's editorial team. The continual emergence of new topics is recognised in this new edition with nine new chapters: The role of patients as teachers and assessors; Medical humanities; Decision-making; Alternative medicine; Global awareness; Education at a time of ubiquitous information; Programmatic assessment; Student engagement; and Social accountability. An enlarged group of authors from more than 15 countries provides both an international perspective and a multi-professional approach to topics of interest to all healthcare teachers.