

Microsoft Dynamics Nav Administration Oberoi Sharan

Get SQL Server up and running on the Linux operating system and containers. No database professional managing or developing SQL Server on Linux will want to be without this deep and authoritative guide by one of the most respected experts on SQL Server in the industry. Get an inside look at how SQL Server for Linux works through the eyes of an engineer on the team that made it possible. Microsoft SQL Server is one of the leading database platforms in the industry, and SQL Server 2017 offers developers and administrators the ability to run a database management system on Linux, offering proven support for enterprise-level features and without onerous licensing terms. Organizations invested in Microsoft and open source technologies are now able to run a unified database platform across all their operating system investments. Organizations are further able to take full advantage of containerization through popular platforms such as Docker and Kubernetes. Pro SQL Server on Linux walks you through installing and configuring SQL Server on the Linux platform. The author is one of the principal architects of SQL Server for Linux, and brings a corresponding depth of knowledge that no database professional or developer on Linux will want to be without. Throughout this book are internals of how SQL Server on Linux works including an in depth look at the innovative architecture. The book covers day-to-day management and troubleshooting, including diagnostics and monitoring, the use of containers to manage deployments, and the use of self-tuning and the in-memory capabilities. Also covered are performance capabilities, high availability, and disaster recovery along with security and encryption. The book covers the product-specific knowledge to bring SQL Server and its powerful features to life on the Linux platform, including coverage of containerization through Docker and Kubernetes. What You'll Learn Learn about the history and internal of the unique SQL Server on Linux architecture. Install and configure Microsoft's flagship database product on the Linux platform Manage your deployments using container technology through Docker and Kubernetes Know the basics of building databases, the T-SQL language, and developing applications against SQL Server on Linux Use tools and features to diagnose, manage, and monitor SQL Server on Linux Scale your application by learning the performance capabilities of SQL Server Deliver high availability and disaster recovery to ensure business continuity Secure your database from attack, and protect sensitive data through encryption Take advantage of powerful features such as Failover Clusters, Availability Groups, In-Memory Support, and SQL Server's Self-Tuning Engine Learn how to migrate your database from older releases of SQL Server and other database platforms such as Oracle and PostgreSQL Build and maintain schemas, and perform management tasks from both GUI and command line Who This Book Is For Developers and IT professionals who are new to SQL Server and wish to configure it on the Linux operating system. This book is also useful

to those familiar with SQL Server on Windows who want to learn the unique aspects of managing SQL Server on the Linux platform and Docker containers. Readers should have a grasp of relational database concepts and be comfortable with the SQL language.

"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Suitable for students pursuing courses in management in universities and students in India, this work explains the fundamentals of the subjects and is illustrated with practical examples in Indian environment.

Addressing the firewall capabilities of Linux, a handbook for security professionals describes the Netfilter infrastructure in the Linux kernel and explains how to use Netfilter as an intrusion detection system by integrating it with custom open source software and Snort rulesets, discussin such topics as Linux firewall log analysis and policies, passive network authentication and authorization, and more. Original. (Intermediate)

This book is a tutorial guide that illustrates the steps needed to install, configure, deploy, and administer Dynamics NAV. It shows you how to get started with Dynamics NAV and then gradually explains other admin tasks such as backing up and performance tuning, using practical examples. If you want to get started in administering Dynamics NAV, this book is for you. Readers do not need any previous experience with Dynamics NAV.

They also consider the artists' responses to foreign prototypes, travel and training, changing exhibition venues, and audience expectations. The persistence of certain themes--childhood, marriage, the family, and the community; the attainment and reinforcement of citizenship; attitudes toward race; the frontier as reality and myth; and the process and meaning of making art--underscores evolving styles and standards of storytelling. Divided into four chronological sections, the book begins with the years surrounding the American Revolution and the birth of the new republic, when painters such as Copley, Peale, and Samuel F.B. Morse incorporated stories within the expressive bounds of portraiture. During the Jacksonian and pre-Civil War decades from about 1830 to 1860, Mount, Bingham, Lilly Martin Spencer, and others painted genre scenes featuring lighthearted narratives that growing audiences for art could easily read and understand.

Biography of Gulzarilal Nanda, b. 1898, politician and freedom fighter of India.

Explore the capabilities of Dynamics NAV 2016 and discover all you need to implement it About This Book Learn the key roles of your Dynamics NAV partner and the roles within your customer's organization Create configuration packages and perform data

migration on your own Find out how to troubleshoot your problems effectively with your Dynamics NAV partner Who This Book Is For This book is for Dynamics NAV partners and end users who want to know everything about Dynamics NAV implementations. It is aimed at those who want to be project managers or get involved with Dynamics NAV, but do not have the expertise to write code themselves. What You Will Learn Study the roles within a Dynamics NAV partner and within a customer's company Create reusable data migration packages Work with the debugger to pinpoint error messages Get to grips with the key tables used in data reporting and analysis Successfully upgrade your installation to the latest version Manage and expand your existing installation with additional functionalities Explore the free third-party add-ons that can leverage your existing installation In Detail Microsoft Dynamics NAV 2016 is an Enterprise Resource Planning (ERP) application used in all kinds of organizations around the world. It provides a great variety of functionality out-of-the-box in different topics such as accounting, sales, purchase processing, logistics, or manufacturing. It also allows companies to grow the application by customizing the solution to meet specific requirements. This book is a hands-on tutorial on working with a real Dynamics NAV implementation. You will learn about the team from your Microsoft Dynamics NAV partner as well as the team within the customer's company. This book provides an insight into the different tools available to migrate data from the client's legacy system into Microsoft Dynamics NAV. If you are already live with Microsoft Dynamics NAV, this books talks about upgrades and what to expect from them. We'll also show you how to implement additional or expanding functionalities within your existing Microsoft Dynamics NAV installation, perform data analysis, debug error messages, and implement free third-party add-ons to your existing installation. This book will empower you with all the skills and knowledge you need for a successful implementation. Style and approach This book is step-by-step guide to implementing Dynamics NAV from start to finish.

Abhinav Bindra once shot 100 out of 100 in practice six times in a row and walked out of the range unhappy. He is a perfectionist who once soled his shoes with rubber from Ferrari tyres because he thought it would help. He would wake up at 3 am to practise at his range at home if an idea suddenly struck him. It is from such obsession that greatness arrives. Abhinav Bindra's journey to become the first Indian to win an individual Olympic gold, and the first Indian to win a World Championship gold, is a story of single-minded passion. The Olympics has been an all-consuming journey for him ever since he was shattering beer bottles and glass ampoules in his garden in Chandigarh. No obstacle was too hard to overcome, no amount of practice too much, no experiment too futile and no defeat so severe that it made a comeback impossible. Shattered by his failure at the 2004 Athens Olympics when a gold medal seemed imminent, he changed as a shooter: from a boy who loved shooting, he became an athlete bent on redemption, a scientist who would try anything - from mapping his own brain to drinking yak milk to climbing rock walls - to win at the Beijing Olympics in 2008. His victory was not just a personal triumph, it was a gift to his nation, a breaking down of a sporting barrier that had stood for a century. Bindra's feat has taught his peers, and those yet to come, that an Olympic gold isn't an impossible dream. In ranges, on fields, in arenas, Indian athletes now own a new belief, they wear the knowledge that no challenge is beyond them. Helping to tell this remarkable story is sportswriter Rohit Brijnath, who collaborated with Bindra in

producing this compelling autobiography of one of India's greatest sportsmen.

The volumes in The Requisites in Gastroenterology series clearly and succinctly present the core knowledge that is required for certification and recertification. They also serve as convenient references for clinical practice. In this full-color volume, established experts cover all of today's essential information on endoscopy and gastrointestinal radiology. They offer you practice-proven guidance on differential diagnosis, pitfalls, evidence-based management approaches, and much more. Contents lists at the beginning of each chapter summarize the material that follows. And, helpful illustrations, boxes, and tables help you to grasp important concepts at a glance. Book jacket.

What does it mean to devote yourself wholly to helping others? In *Strangers Drowning*, Larissa MacFarquhar seeks out people living lives of extreme ethical commitment and tells their deeply intimate stories; their stubborn integrity and their compromises; their bravery and their recklessness; their joys and defeats and wrenching dilemmas. A couple adopts two children in distress. But then they think: If they can change two lives, why not four? Or ten? They adopt twenty. But how do they weigh the needs of unknown children in distress against the needs of the children they already have? Another couple founds a leprosy colony in the wilderness in India, living in huts with no walls, knowing that their two small children may contract leprosy or be eaten by panthers. The children survive. But what if they hadn't? How would their parents' risk have been judged? A woman believes that if she spends money on herself, rather than donate it to buy life-saving medicine, then she's responsible for the deaths that result. She lives on a fraction of her income, but wonders: when is compromise self-indulgence and when is it essential? We honor such generosity and high ideals; but when we call people do-gooders there is skepticism in it, even hostility. Why do moral people make us uneasy? Between her stories, MacFarquhar threads a lively history of the literature, philosophy, social science, and self-help that have contributed to a deep suspicion of do-gooders in Western culture. Through its sympathetic and beautifully vivid storytelling, *Strangers Drowning* confronts us with fundamental questions about what it means to be human. In a world of strangers drowning in need, how much should we help, and how much can we help? Is it right to care for strangers even at the expense of those we are closest to? Moving and provocative, *Strangers Drowning* challenges us to think about what we value most, and why.

If you are a NAV consultant and developer or a designer of business applications, you will benefit most from this book. This book assumes that you have a basic understanding of business management systems and application development with working knowledge of Microsoft Dynamics NAV.

ABSTRACT: Helping patients achieve an optimal quality of life through patient-centered treatment planning should be the ultimate goal of all oral health care providers. However, this issue extends beyond the realm of the individual clinician's office. This text presents quality-of-life research from various fields, including psychology, public health, and general health care; discusses how a patient-centered approach can be applied to basic oral and craniofacial research, clinical dental practice, community dental health issues, and dental education; and addresses how oral health-related quality of life relates to treating and understanding different

patient populations, such as children with special needs, medically compromised patients, patients with oral cancer, and patients with chronic facial pain. Also discussed is how factors such as race/ethnicity, gender, and age can affect oral health-related quality-of-life concerns and treatment strategies. Finally, the book offers an outlook on the role that oral health-related quality of life will play in future research and dental education.

Born in a small village in Punjab at the turn of the century, Rai Bahadur Mohan Singh Oberoi began his career in the industry at Shimla's Cecil Hotel on a monthly wage of Rs 50. But he was not destined to remain in that position for long. With a combination of clear-sighted thinking, frugality and sheer hard work, he managed to put together a plan and the finances necessary to acquire his first hotel, Clarkes. That was only the beginning. Decades later, the Oberoi Group has over thirty-one luxury hotels and two river cruise ships in six countries, and is acknowledged as a standard to aspire for. In this well-researched and candid biography, written with the cooperation of the late M.S. Oberoi, Bachi Karkaria describes how a man from modest beginnings became the head of an internationally celebrated hotel chain. It also shows how a major business is built up, run and kept at the top.

SOON TO BE A MAJOR MOTION PICTURE The stunning Booker Prize-winning novel from the author of *Amnesty* and *Selection Day* that critics have likened to Richard Wright's *Native Son*, *The White Tiger* follows a darkly comic Bangalore driver through the poverty and corruption of modern India's caste society. "This is the authentic voice of the Third World, like you've never heard it before" (John Burdett, *Bangkok 8*). The white tiger of this novel is Balram Halwai, a poor Indian villager whose great ambition leads him to the zenith of Indian business culture, the world of the Bangalore entrepreneur. On the occasion of the president of China's impending trip to Bangalore, Balram writes a letter to him describing his transformation and his experience as driver and servant to a wealthy Indian family, which he thinks exemplifies the contradictions and complications of Indian society. Recalling *The Death of Vishnu* and *Bangkok 8* in ambition, scope, *The White Tiger* is narrative genius with a mischief and personality all its own. Amoral, irreverent, deeply endearing, and utterly contemporary, this novel is an international publishing sensation—and a startling, provocative debut.

A quick book and eBook guide to installing, configuring, deploying, and administering Dynamics NAV with ease

Harness "Code Halos" to gain competitive advantage in the digital era Amazon beating Borders, Netflix beating Blockbuster, Apple beating Kodak, and the rise of companies like Google, LinkedIn, and Pandora are not isolated or random events. Today's outliers in revenue growth and value creation are winning with a new set of rules. They are dominating by managing the information that surrounds people, organizations, processes, and products—what authors Malcolm Frank, Paul Roehrig, and Ben Pring call Code Halos. This is far beyond "Big Data" and analytics. Code Halos spark new commercial models that can dramatically flip market dominance from industry stalwarts to challengers. In this new book, the authors show leaders how digital innovators and traditional companies can build Code Halo solutions to drive success. The book: Examines the explosion of digital information that now surrounds us and describes the profound impact this is having on individuals, corporations, and societies; Shows how the Crossroads Model can help anticipate and navigate this market shift; Provides examples of traditional firms already harnessing the power of Code Halos including GE's "Brilliant Machines," Disney's theme park "Magic Band," and Allstate's mobile devices and analytics that transform auto insurance. With reasoned insight, new data, real-world cases, and practical guidance, Code Halos shows seasoned executives, entrepreneurs, students, line-of-business owners, and technology leaders how to master the new rules of the Code Halo economy.

Originally published: Washington, DC: Department of the Army, 1999.

The depletion of petroleum-derived fuel and environmental concerns have prompted many millennials to consider biofuels as alternative fuel sources. But completely replacing petroleum-derived fuels with biofuels is currently impossible in terms of production capacity and engine compatibility. Nevertheless, the marginal replacement of diesel with biofuel could delay the depletion of petroleum resources and abate the radical climate change caused by automotive pollutants. Energy security and climate change are the two major driving forces for worldwide biofuel development, and also have the potential to stimulate the agro-industry. The development of biofuels as alternative and renewable sources of energy has become critical in national efforts towards maximum self-reliance, the cornerstone of our energy security strategy. At the same time, the production of biofuels from various types of biomass such as plants, microbes, algae and fungi is now an ecologically viable and sustainable option. This book describes the biotechnological advances in biofuel production from various sources, while also providing essential information on the genetic improvement of biofuel sources at both the conventional and genomic level. These innovations and the corresponding methodologies are explained in detail.

This book discusses various aspects of bioactive natural products employed in the agrochemical and agriculture sectors. It covers the use of plants, microorganisms, and microbial metabolites as eco-friendly, cost-effective, and sustainable alternatives to chemicals in the field of agriculture. Written by active researchers and academics, the book highlights state-of-art products in the field, as well as the gaps, challenges, and obstacles associated with the use of plants, microbes and their products. Given its scope, it is a valuable resource for the scientific community and professionals in enterprises wanting insights into the latest developments and advances in the context of biological products, including their applications, traditional uses, modern practices, and strategies to harness their full potential.

Excel VBA 365 Made Easy is a complete guide to mastering Excel VBA 365, for beginner to intermediate programmers. Authored by Dr. Liew, creator of the popular online Excel VBA Tutorial at excelvbatutor.com, this book is an excellent reference text for high school or college-level computer science courses. By the end of this book, you will gain a comprehensive understanding of basic Excel VBA 365 concepts and be able to create your own code from scratch. You will learn how to: 1. Write code for objects like Worksheet, Range, Cells and more using their methods and properties 2. Write macros to automate tasks 3. Program code for all the ActiveX controls available in the Developer environment 4. Create applications using the UserForm 5. Create objects and classes using the Class module Best of all, you will gain inspiration from a variety of interesting examples like a calculator, stock trading program, slot machine, Star Wars, and more. You may modify the examples easily to suit your needs.

Designed for students of social work, public policy, ethnic studies, community development, and migration studies, Immigrant and Refugee Children and Families provides the best knowledge for culturally responsive practice with immigrant children, adolescents, and families. This textbook summarizes the unique circumstances of Asian/Pacific Islander, Latino, South Asian, African, and Middle Eastern immigrant and refugee populations and the challenges faced by the social service systems, including child welfare, juvenile justice, education, health, and mental health care, that attempt to serve them. Each chapter features key terms, study questions, and resource lists, and the book meets many Council on Social Work Education Educational Policy and Accreditation Standards (EPAS) competencies. The book addresses the policy landscape affecting immigrant and refugee children in the United States, and a final section examines current and future approaches to advocacy.

This book is step-by-step guide to implementing Dynamics NAV from start to finish.If you are new to Dynamics NAV or have been

implementing it for a while, the book will lead you from start to finish, teaching you how to deploy valuable implementations. This book is also for Dynamics NAV implementation consultants, project managers, and developers that want to get a deep view of what Dynamics NAV 2013 can offer, as well as NAV developers that want to learn more about the whole application. IT managers considering the implementation of Dynamics NAV 2013 in their organizations will fully understand what to expect and how to accomplish it upon reading this book

Papers presented at an international conference in 1996.

This book brings together thirteen selected papers presented in the Third International Seminar on Science and Geopolitics of Arctic-Antarctic-Himalaya, held in India in September 2015. The papers and have been grouped according to the Seminar's three main themes: a) Geopolitics of the Polar Regions, b) Global Climate Change and Polar Regions, and c) Climate Change and Himalayan Region.

In the world of military history there is no brand as potent as that of the SAS. They burst into global prominence in 1980 with their spectacular storming of the Iranian Embassy, and there have been hundreds of books, films, documentaries and even reality TV shows about them. But what there hasn't been is a guide to the scenes of some of their most famous Second World War operations. That is why Gavin Mortimer's vivid two-volume account of their daring missions in German-occupied France in 1944 is such compelling reading. SAS actions in France delayed German reinforcements reaching the battlefield in Normandy, later sowing confusion among the Germans as they withdrew. The SAS trained the French Maquis and helped to turn them from an undisciplined rabble into an effective fighting force. Their exploits inflicted heavy casualties on the Germans, and they left a trail of destruction and disorder in their wake. In this second volume focusing on 2 SAS he describes in graphic detail operations Loyton, Wallace and Hardy, and Rupert, all of which were carried out in eastern France. Using previously unpublished interviews with SAS veterans and members of the Maquis as well as rare photographs, Gavin Mortimer blends the past and present, so that readers can walk in the footsteps of SAS heroes and see where they lived, fought and died.

Teach yourself the fundamentals of ADO.NET 4 -- one step at a time. With this practical, learn-by-doing tutorial, you get the clear guidance and hands-on examples you need to start creating datacentric applications for Windows and the Web. Discover how to: Connect to external data sources, including databases and other data formats Use ADO.NET Entity Framework to interact with underlying data stores Build Entity Framework models with graphical design tools in Microsoft Visual Studio 2010 Analyze information stored in ADO.NET with various LINQ providers Bind data directly to Windows Forms and Web Forms to drive information to users Manage disconnected or standalone data and information Go beyond the core functionality of ADO.NET to manipulate data in more advanced ways Your step by step digital content includes: Practice exercises Fully searchable online edition of this book -- with unlimited access on the Web

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Microsoft Dynamics Nav Administration A Quick Guide to Install, Configure, Deploy, and Administer Dynamics Nav with Ease Packt Pub

Limited

This volume of the Astronomical Society of the Pacific (ASP) Conference Series contains papers that were presented at the 29th annual conference on Astronomical Data Analysis Software and Systems (ADASS XXIX), which was held at Martini Plaza in Groningen, the Netherlands, on 06-10 October 2019. The ADASS XXIX conference was hosted by ASTRON (Netherlands Institute for Radioastronomy) in collaboration with seven more Dutch institutes: JIVE (Joint Institute for VLBI ERIC), ALMAARC Leiden, RuG (University of Groningen), Leiden University, SRON (Netherlands Institute for Space Research), RU (University of Nijmegen), and UvA (University of Amsterdam). The ADASS program included invited talks, contributed talks, and poster papers on several themes that have been selected by the community. Posters were on display during the entire meeting, and were the focus of lively discussions. Informal work-shops and discussions (Birds-of-a-Feather -- BoF sessions) also took place at the end of each day and covered a wide range of topics. The ten key themes for ADASS XXIX were: 1) Multi-wavelength astronomy; 2) Open data access and provisioning; 3) Data science challenges: tools from statistics to machine learning; 4) Data visualisation from line plots to augmented and virtual reality; 5) Delivering accessible and science-ready radio data; 6) Local and global cloud infrastructure for processing and storage; 7) Data discovery across heterogeneous datasets; 8) Telescope operations and scheduling: from classical to autonomous; 9) Evolution of software development and management; 10) Data processing pipelines and a final catch-all theme "Other".

The contributors to this major intervention into Indian historiography trace the strategies through which Dalits have been marginalized as well as the ways Dalit intellectuals and leaders have shaped emancipatory politics in modern India. Moving beyond the anticolonialism/nationalism binary that dominates the study of India, the contributors assess the benefits of colonial modernity and place humiliation, dignity, and spatial exclusion at the center of Indian historiography. Several essays discuss the ways Dalits used the colonial courts and legislature to gain minority rights in the early twentieth century, while others highlight Dalit activism in social and religious spheres. The contributors also examine the struggle of contemporary middle-class Dalits to reconcile their caste and class, intercaste tensions among Sikhs, and the efforts by Dalit writers to challenge dominant constructions of secular and class-based citizenship while emphasizing the ongoing destructiveness of caste identity. In recovering the long history of Dalit struggles against caste violence, exclusion, and discrimination, Dalit Studies outlines a new agenda for the study of India, enabling a significant reconsideration of many of the Indian academy's core assumptions. Contributors: D. Shyam Babu, Laura Brueck, Sambaiah Gundimeda, Gopal Guru, Rajkumar Hans, Chinnaiah Jangam, Surinder Jodhka, P. Sanal Mohan, Ramnarayan Rawat, K. Satyanarayana

Scalable Vector Graphics -- or SVG -- is the new XML-based graphics standard from the W3C that will enable Web documents to be smaller, faster and more interactive. J. David Eisenberg's insightful book takes you through the ins and outs of SVG, beginning with basics needed to create simple line drawings and then moving through more complicated features like filters, transformations, and integration with Java, Perl, and XSLT. Unlike GIFs, JPEGs or PNGs (which are bitmapped), SVG images are both resolution- and device-independent, so that they can scale up or down to fit proportionally into any size display or any Internet device -- from PDAs to large office monitors and high-resolution printers. Smaller than bitmapped files and faster to download, SVG images can be rendered with different CSS styles for each environment. They work well across a range of available bandwidths. SVG makes it possible for designers to escape the constant need to update graphics by hand or use custom code to generate bitmap images. And while SVG was created with the Web in mind, the language has a variety of other uses. SVG greatly simplifies tasks like: Creating web sites whose graphics reflect the content of the page, changing automatically if the

content changes
Generating graphs and charts from information stored in a wide variety of sources
Exchanging detailed drawings, from architectural plans to CAD layouts to project management diagrams
Creating diagrams that users can explore by zooming in and panning around
Generating bitmap images for use in older browsers using simple automatable templates
Managing graphics that support multiple languages or translations
Creating complex animation
By focusing sharply on the markup at the foundation of SVG, *SVG Essentials* gives you a solid base on which to create your own custom tools. Explanations of key technical tools -- like XML, matrix math, and scripting -- are included as appendices, along with a reference to the SVG vocabulary. Whether you're a graphic designer in search of new tools or a programmer dealing with the complex task of creating and managing graphics, *SVG Essentials* provides you with the means to take advantage of SVG.

Over 80 recipes to get up and running with CentOS 7 Linux server
About This Book A practical guide to install, configure, administer and maintain CentOS 7 servers
An in-depth guide to the CentOS 7 operating system, exploring its various new features and changes in server administration
Presents tricks and solutions to tackle common server issues with the help of practical examples and real-life scenarios
Who This Book Is For This book is targeted at beginner and more experienced system administrators alike who want to use CentOS as their server solution. Readers do not need much pre-knowledge or experience at all to work with this book.
What You Will Learn
Install and configure CentOS 7 Linux server system from scratch using normal and advanced methods
Maintain a performance-based and secure server solution by deploying expert configuration advice and managing software packages
Monitor, manage and develop your server's file system to maintain a stable performance
Gain best practice methods on sharing files and resources through a network
Install and configure common standard services such as web, mail, FTP, database and domain name server technologies
Introduce you to the world of operating-system-level virtualization using the Docker platform.
Understand the fundamentals of the Security-Enhanced Linux access control architecture
Monitor your IT infrastructure using Nagios
In Detail This book will provide you with a comprehensive series of starting points that will give you direct access to the inner workings of the latest CentOS version 7 and help you trim the learning curve to master your server. You will begin with the installation and basic configuration of CentOS 7, followed by learning how to manage your system, services and software packages. You will then gain an understanding of how to administer the file system, secure access to your server and configure various resource sharing services such as file, printer and DHCP servers across your network. Further on, we cover advanced topics such as FTP services, building your own DNS server, running database servers, and providing mail and web services. Finally, you will get a deep understanding of SELinux and you will learn how to work with Docker operating-system virtualization and how to monitor your IT infrastructure with Nagios. By the end of this book, you will have a fair understanding of all the aspects of configuring, implementing and administering CentOS 7 Linux server and how to put it in control.
Style and approach This book is a practical reference guide with hands-on examples and solutions to real-world administration problems. It covers in-depth and comprehensive information on CentOS 7 and its new features.

Knee arthroplasty, or knee replacement, is a surgical procedure in which the knee joint is replaced by a prosthetic implant. Once considered a highly complex operation, it is now a common orthopaedic procedure. This book is a comprehensive guide to knee replacement. Beginning with an overview of the history of the procedure, the biomechanics of a normal and a replaced knee, surgical approaches and the role of imaging, the following chapters present current concepts on various aspects of knee surgery. Anaesthesia, postoperative pain management and rehabilitation are also discussed. This 1000-page book is highly illustrated with MRI images and clinical photographs. A DVD ROM

demonstrating surgical procedures is also included. Key points Comprehensive guide to knee replacement Covers numerous surgical procedures, imaging, anaesthesia and postoperative management Highly illustrated with MRI images and clinical photographs Includes DVD ROM demonstrating techniques

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