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Dr. Kumar Saurabh has several years of industry experience with companies like Mahindra Satyam and IBM. Currently he is Sr. Consultant - Cloud Computing and Virtualization at Mahindra Satyam. He was Technical Consultant with IBM and worked on Sizing for IBM hardware platform and servers. Start reading on your Kindle in under a minute.

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This book fulfills an important and growing need to understand cloud computing which has been deployed within every function in a broad range of business and enterprises nowadays. Cloud computing has brought phenomenal changes in the way the world works, the way enterprises function and the way human role in each has developed.

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Cloud computing has brought about phenomenal changes in the way the world works, the way corporations function and the way human role in each has developed. The book reflects the core insights of cloud models, service offerings and other benefits. The book, in a very simple and lucid manner, tells us what we need to know to be a successful cloud computing architect, technical manger and ...

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The evolution of cloud computing over time and across computing arena. About The Author: Dr. Kumar Saurabh has over 7 years of industry experience with companies like Mahindra Satyam and IBM. Currently he is Sr. Consultant - Cloud Computing and Virtualization at Mahindra Satyam. He was Technical Consultant with IBM and worked on Sizing for ...

Special Features: - Details the core concepts of cloud computing, infrastructure and virtualization. - Showcases the facets of cloud computing in an easy to understand manner. - Provides a comprehensive overview of cloud computing from the business and technical perspective. - Uses concepts learnt in the classroom and elaborates how they are applied in an industry setting. - Elucidates specific solutions to the real-world challenges. - Contains detailed examples of many aspects of cloud computing. - Useful for both students and professionals who wish to understand and experiment with cloud computing. - Three very useful appendices: Cloud Performance Monitoring Commands; Understanding Sizing Lifecycle and Desktop Service; A VDI Perspective. About The Book: This book fulfils an important and growing need to understand, cloud computing, dynamic infrastructure and virtualization, which have been deployed within every function in a broad range of business and markets nowadays. Cloud computing has brought about phenomenal changes in the way the world works, the way corporations function and the way human role in each has developed. The book reflects the core insights of cloud models, service offerings and other benefits. The book, in a very simple and lucid manner, tells us what we need to know to be a successful cloud computing architect, technical manger and infrastructure specialist. The book focuses on real-world goals for organizations, the cloud services provided to help realize these goals, and the constraints on cloud computing infrastructure that we may need to work around to meet our goals. It discusses the evolution of cloud computing over time and across computing arena, the specifications of cloud systems, the implementation of specifications, the processes and best-practices required to be put in place to make sure that the specifications and real-world goals have been met.

"Ultimately, this is a remarkable book, a practical testimonial, and a comprehensive bibliography rolled into one. Its a single, bright sword cut across the various murky green IT topics. And if my mistakes and lessons learned through the green IT journey are any indication, this book will be used every day by folks interested in greening IT." — Simon Y. Liu, Ph.D. & Ed.D., Editor-in-Chief, IT Professional Magazine, IEEE Computer Society, Director, U.S. National Agricultural Library This book presents a holistic perspective on Green IT by discussing its various facets and showing how to strategically embrace it Harnessing Green IT: Principles and Practices examines various ways of making computing and information systems greener - environmentally sustainable - as well as several means of using Information Technology (IT) as a tool and an enabler to improve the environmental sustainability. The book focuses on both greening of IT and greening by IT - complimentary approaches to attaining environmental sustainability. In a single volume, it comprehensively covers several key aspects of Green IT - green technologies, design, standards, maturity models, strategies and adoption -, and presents a clear approach to greening IT encompassing green use, green disposal, green design, and green manufacturing. It also illustrates how to strategically apply green IT in practice in several areas. Key Features: Presents a comprehensive coverage of key topics of importance and practical relevance - green technologies, design, standards, maturity models, strategies and adoption Highlights several useful approaches to embracing green IT in several areas Features chapters written by accomplished experts from industry and academia who have first-hand knowledge and expertise in specific areas of green IT Presents a set of review and discussion questions for each chapter that will help the readers to examine and explore the green IT domain further Includes a companion website providing resources for further information and presentation slides This book will be an invaluable resource for IT Professionals, academics, students, researchers, project leaders/managers, IT business executives, CIOs, CTOs and anyone interested in Green IT and harnessing it to enhance our environment.

The main objective of this book is to explore the concept of cybersecurity in parallel and distributed computing along with recent research developments in the field. It also includes various real-time/offline applications and case studies in the fields of engineering and computer science and the modern tools and technologies used. Information on cybersecurity technologies is organized in the fifteen chapters of this book. This important book cover subjects such as: Research and solutions for the problem of hidden image detection Security aspects of data mining and possible solution techniques A comparative analysis of various methods used in e-commerce security and how to perform secure payment transactions in an efficient manner Blockchain technology and how it is crucial to the security industry Security for the Internet of Things Security issues and challenges in distributed computing security such as heterogeneous computing, cloud computing, fog computing, etc. Demonstrates the administration task issue in unified cloud situations as a multi-target enhancement issue in light of security Explores the concepts of cybercrime and cybersecurity and presents the statistical impact it is having on organizations Highlights some strategies for maintaining the privacy, integrity, confidentiality and availability of cyber information and its real-world impacts such as mobile security software for secure email and online banking, cyber health check programs for business, cyber incident response management, cybersecurity risk management Security policies and mechanisms, various categories of attacks (e.g., denial-of-service), global security architecture, along with distribution of security mechanisms Security issues in the healthcare sector with existing solutions and emerging threats.

Unix Shell Programming is a tutorial aimed at helping Unix and Linux users get optimal performance out of their operating out of their operating system. It shows them how to take control of their systems and work efficiently by harnessing the power of the shell to solve common problems. The reader learns everything he or she needs to know to customize the way a Unix system responds. The vast majority of Unix users utilize the Korn shell or some variant of the Bourne shell, such as bash. Three are covered in the third edition of Unix Shell Programming. It begins with a generalized tutorial of Unix and tools and then moves into detailed coverage of shell programming. Topics covered include: regular expressions, the kernel and the utilities, command files, parameters, manipulating text filters, understanding and debugging shell scripts, creating and utilizing variables, tools, processes, and customizing the shell.

IOT: Security and Privacy Paradigm covers the evolution of security and privacy issues in the Internet of Things (IoT). It focuses on bringing all security and privacy related technologies into one source, so that students, researchers, and practitioners can refer to this book for easy understanding of IoT security and privacy issues. This edited book uses Security Engineering and Privacy-by-Design principles to design a secure IoT ecosystem and to implement cyber-security solutions. This book takes the readers on a journey that begins with understanding the security issues in IoT-enabled technologies and how it can be applied in various aspects. It walks readers through engaging with security challenges and builds a safe infrastructure for IoT devices. The book helps readers gain an understand of security architecture through IoT and describes the state of the art of IoT countermeasures. It also differentiates security threats in IoT-enabled infrastructure from traditional ad hoc or infrastructural networks, and provides a comprehensive discussion on the security challenges and solutions in RFID, WSNs, in IoT. This book aims to provide the concepts of related technologies and novel findings of the researchers through its chapter organization. The primary audience includes specialists, researchers, graduate students, designers, experts and engineers who are focused on research and security related issues. Souvik Pal, PhD, has worked as Assistant Professor in Nalanda Institute of Technology, Bhubaneswar, and JIS College of Engineering, Kolkata (NAAC "A" Accredited College). He is the organizing Chair and Plenary Speaker of RICE Conference in Vietnam; and organizing co-convenor of ICICIT, Tunisia. He has served in many conferences as chair, keynote speaker, and he also chaired international conference sessions and presented session talks internationally. His research area includes Cloud Computing, Big Data, Wireless Sensor Network (WSN), Internet of Things, and Data Analytics. Vicente Garcia-Diaz, PhD, is an Associate Professor in the Department of Computer Science at the University of Oviedo (Languages and Computer Systems area). He is also the editor of several special issues in prestigious journals such as Scientific Programming and International Journal of Interactive Multimedia and Artificial Intelligence. His research interests include eLearning, machine learning and the use of domain specific languages in different areas. Dac-Nhuong Le, PhD, is Deputy-Head of Faculty of Information Technology, and Vice-Director of Information Technology Apply and Foreign Language Training Center, Haiphong University, Vietnam. His area of research includes: evaluation computing and approximate algorithms, network communication, security and vulnerability, network performance analysis and simulation, cloud computing, IoT and image processing in biomedical. Presently, he is serving on the editorial board of several international journals and has authored nine computer science books published by Springer, Wiley, CRC Press, Lambert Publication, and Scholar Press.

Internet usage has become a facet of everyday life, especially as more technological advances have made it easier to connect to the web from virtually anywhere in the developed world. However, with this increased usage comes heightened threats to security within digital environments. The Handbook of Research on Modern Cryptographic Solutions for Computer and Cyber Security identifies emergent research and techniques being utilized in the field of cryptology and cyber threat prevention. Featuring theoretical perspectives, best practices, and future research directions, this handbook of research is a vital resource for professionals, researchers, faculty members, scientists, graduate students, scholars, and software developers interested in threat identification and prevention.

Beginning with UNIX fundamentals, this book addresses all-important UNIX issues like Commands, Shell Scripts, Internals, Sockets, Device Drivers, Inter-Process Communication etc. The text offers a tutorial approach to understand the Unix Commands, Shell Scripts, Internals, and Inter Process Communication. It will also help in writing sophisticated UNIX programs with features such as File and Directory I/O, Process, Signals, Inter-Process Communication and Interaction with Hardware Devices. - First Drive - UNIX Commands - Shell Scripts - File and Directories Maintenance - Process - Signals - Memory and Data Management- Inter-process Communication - Sockets - Introduction to Device Drivers

With the rapid advancement in technology, myriad new threats have emerged in online environments. The broad spectrum of these digital risks requires new and innovative methods for protection against cybercrimes. The Handbook of Research on Network Forensics and Analysis Techniques is a current research publication that examines the advancements and growth of forensic research from a relatively obscure tradecraft to an important part of many investigations. Featuring coverage on a broad range of topics including cryptocurrency, hand-based biometrics, and cyberterrorism, this publication is geared toward professionals, computer forensics practitioners, engineers, researchers, and academics seeking relevant research on the development of forensic tools.

Cloud computing is an emerging face of technology. It's become popular due to its flexible and cost reduction model. It is based on simple PAYG(Pay As You Go) terminology with sharing services and resources remotely through some trusted communication channel, by default Internet. We found an immediate need for some documentation on the topic. The book is not exhaustive in its content but we tried to touch as many aspects of cloud computing as possible. A comprehensive research is made by us before adding anything in the book. The book, right now, contains five chapters. We are planning to add five more chapters in the future edition of the book explaining cloud storage, security, process executions, providers, implementations etc. Right now we are analyzing the information collected.

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