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Cybersecurity First Principles: A Reboot of Strategy and Tactics CRC Press

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. [Understanding Infrastructure Edge Computing](#) Packt Publishing Ltd
 Security is a shared responsibility, and we must all own it KEY FEATURES ● Expert-led instructions on the pillars of a secure corporate infrastructure and identifying critical components. ● Provides Cybersecurity strategy templates, best practices, and recommendations presented with diagrams. ● Adopts a perspective of developing a Cybersecurity strategy that aligns with business goals. DESCRIPTION Once a business is connected to the Internet, it is vulnerable to cyberattacks, threats, and vulnerabilities. These vulnerabilities now take several forms, including Phishing, Trojans, Botnets, Ransomware, Distributed Denial of Service (DDoS), Wiper Attacks, Intellectual Property thefts, and others. This book will help and guide the readers through the process of creating and integrating a secure cyber ecosystem into their digital business operations. In addition, it will help readers safeguard and defend the IT security infrastructure by implementing the numerous tried-and-tested procedures outlined in this book. The

tactics covered in this book provide a moderate introduction to defensive and offensive strategies, and they are supported by recent and popular use-cases on cyberattacks. The book provides a well-illustrated introduction to a set of methods for protecting the system from vulnerabilities and expert-led measures for initiating various urgent steps after an attack has been detected. The ultimate goal is for the IT team to build a secure IT infrastructure so that their enterprise systems, applications, services, and business processes can operate in a safe environment that is protected by a powerful shield. This book will also walk us through several recommendations and best practices to improve our security posture. It will also provide guidelines on measuring and monitoring the security plan's efficacy. WHAT YOU WILL LEARN ● Adopt MITRE ATT&CK and MITRE framework and examine NIST, ITIL, and ISMS recommendations. ● Understand all forms of vulnerabilities, application security mechanisms, and deployment strategies. ● Know-how of Cloud Security Posture Management (CSPM), Threat Intelligence, and modern SIEM systems. ● Learn security gap analysis, Cybersecurity planning, and strategy monitoring. ● Investigate zero-trust networks, data forensics, and the role of AI in Cybersecurity. ● Comprehensive understanding of Risk Management and Risk Assessment Frameworks. WHO THIS BOOK IS FOR Professionals in IT security, Cybersecurity, and other related fields working to improve the organization's overall security will find this book a valuable resource and companion. This book will guide young professionals who are planning to enter Cybersecurity with the right set of skills and knowledge. TABLE OF CONTENTS Section - I: Overview and Need for Cybersecurity 1. Overview of Information Security and Cybersecurity 2. Aligning Security with Business Objectives and Defining CISO Role Section - II: Building Blocks for a Secured Ecosystem and Identification of Critical Components 3. Next-generation Perimeter Solutions 4. Next-generation Endpoint Security 5. Security Incident Response (IR) Methodology 6. Cloud Security & Identity Management 7.

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T-Byte Hybrid Cloud Infrastructure John Wiley & Sons
 Digital transformation in organizations optimizes the business processes but also brings additional challenges in the form of security threats and vulnerabilities. Cyberattacks incur financial losses for organizations and can affect their reputations. Due to this, cybersecurity has become critical for business enterprises. Extensive technological adoption in businesses and the evolution of FinTech applications require reasonable cybersecurity measures to protect organizations from internal and external security threats. Recent advances in the cybersecurity domain such as zero trust architecture, application of machine learning, and quantum and post-quantum cryptography have colossal potential to secure technological infrastructures. The Handbook of Research on Cybersecurity Issues and Challenges for Business and FinTech Applications discusses theoretical foundations and empirical studies of cybersecurity implications in global digital transformation and considers cybersecurity challenges in diverse business areas. Covering essential topics such as artificial intelligence, social commerce, and data leakage, this reference work is ideal for cybersecurity professionals, business owners, managers, policymakers, researchers, scholars, academicians, practitioners, instructors, and students.

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 This document brings together a set of latest data points and publicly available information relevant for Hybrid Cloud Infrastructure Industry. We are very excited to share this content and believe that readers will benefit from this periodic publication immensely.

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