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Cyber-crime increasingly impacts both the online and offline world, and targeted attacks play a significant role in disrupting services in both. Targeted attacks are those that are aimed at a particular individual, group, or type of site or service. Unlike worms and viruses that usually attack indiscriminately, targeted attacks involve intelligence-gathering and planning to a degree that ...

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Targeted attacks can be considered one of the biggest cyber-threats to an organization in today's Internet-connected landscape. It is the worst-case scenario for any company of any size, as not only does the targeted company lose reputation, it could also cost millions in damages.

**Understanding Targeted Attacks: What is a Targeted Attack ...**

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These multi-stage attacks are however countered with a multi-stage approach to defence. First, banks need to harden email security to reduce the chances of phishing emails reaching their staff. Regardless of the more advanced portions of the attack, these emails are still likely to use standard spoofing techniques such as altering the sender address. Setting email security tools such as Secure Email Gateways (SEGs) to identify and block emails that demonstrate misaligned sender IDs and other ...

**How cyber criminals are targeting banks with multi-stage ...**

40 Targeted Cyber Attacks. distribution [2] through BEPs. The study covered the tactics used by BEPs to serve malware to end-user systems. 4.2.2 Zero-Day Vulnerabilities and Exploits Zero-day vulnerability is defined as a security flaw that has not yet been disclosed to the vendor or developers. When attackers develop a

**CHAPTER System Exploitation**

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This book constitutes the refereed proceedings of the International Symposium on Security in Computing and Communications, SSCC 2015, held in Kochi, India, in August 2015. The 36 revised full papers presented together with 13 short papers were carefully reviewed and selected from 157 submissions. The papers are organized in topical sections on security in cloud computing; authentication and access control systems; cryptography and steganography; system and network security; application security.

As data hiding detection and forensic techniques have matured, people are creating more advanced stealth methods for spying, corporate espionage, terrorism, and cyber warfare all to avoid detection. Data Hiding provides an exploration into the present day and next generation of tools and techniques used in covert communications, advanced malware methods and data concealment tactics. The hiding techniques outlined include the latest technologies including mobile devices, multimedia, virtualization and others. These concepts provide corporate, government and military personnel with the knowledge to investigate and defend against insider threats, spy techniques, espionage, advanced malware and secret communications. By understanding the plethora of threats, you will gain an understanding of the methods to defend oneself from these threats through detection, investigation, mitigation and prevention. Provides many real-world examples of data concealment on the latest technologies including iOS, Android, VMware, MacOS X, Linux and Windows 7 Dives deep into the less known approaches to data hiding, covert communications, and advanced malware Includes never before published information about next generation methods of data hiding Outlines a well-defined methodology for countering threats Looks ahead at future predictions for data hiding

Over the past twenty-five years, significant changes in the conduct of wars have increasingly placed civilians in traditional military roles - employing civilians to execute drone strikes, the 'targeted killing' of suspected terrorists, the use of private security contractors in combat zones, and the spread of cyber attacks. Under the laws of armed conflict, civilians cannot be targeted unless they take direct part in hostilities. Once civilians take action, they become targets. This book analyses the complex question of how to identify just who those civilians are. Identifying the Enemy examines the history of civilian participation in armed conflict and how the law has responded to such action. It asks the crucial question: what is 'direct participation in hostilities'? The book slices through the attempts to untie this Gordian knot, and shows that the changing nature of warfare has called into question the very foundation of the civilian/military dichotomy that is at the heart of the law of armed conflict.

Cyber attacks are on the rise. The media constantly report about data breaches and increasingly sophisticated cybercrime. Even governments are affected. At the same time, it is obvious that technology alone cannot solve the problem. What can countries do? Which issues can be addressed by policies and legislation? How to draft a good law? The report assists countries in understanding what cybercrime is about, what the challenges are in fighting such crime and supports them in drafting policies and laws.

This book constitutes the revised selected papers of the Third International Conference on Information Systems Security and Privacy, ICISSP 2017, held in Porto, Portugal, in February 2017. The 13 full papers presented were carefully reviewed and selected from a total of 100 submissions. They are dealing with topics such as vulnerability analysis and countermeasures, attack patterns discovery and intrusion detection, malware classification and detection, cryptography applications, data privacy and anonymization, security policy analysis, enhanced access control, and socio-technical aspects of security.

Cyber Warfare Techniques, Tactics and Tools for Security Practitioners provides a comprehensive look at how and why digital warfare is waged. This book explores the participants, battlefields, and the tools and techniques used during today's digital conflicts. The concepts discussed will give students of information security a better idea of how cyber conflicts are carried out now, how they will change in the future, and how to detect and defend against espionage, hacktivism, insider threats and non-state actors such as organized criminals and terrorists. Every one of our systems is under attack from multiple vectors - our defenses must be ready all the time and our alert systems must detect the threats every time. This book provides concrete examples and real-world guidance on how to identify and defend a network against malicious attacks. It considers relevant technical and factual information from an insider's point of view, as well as the ethics, laws and consequences of cyber war and how computer criminal law may change as a result. Starting with a definition of cyber warfare, the book's 15 chapters discuss the following topics: the cyberspace battlefield; cyber doctrine; cyber warriors; logical, physical, and psychological weapons; computer network exploitation; computer network attack and defense; non-state actors in computer network operations; legal system impacts; ethics in cyber warfare; cyberspace challenges; and the future of cyber war. This book is a valuable resource to those involved in cyber warfare activities, including policymakers, penetration testers, security professionals, network and systems administrators, and college instructors. The information provided on cyber tactics and attacks can also be used to assist in developing improved and more efficient procedures and technical defenses. Managers will find the text useful in improving the overall risk management strategies for their organizations. Provides concrete examples and real-world guidance on how to identify and defend your network against malicious attacks Dives deeply into relevant technical and factual information from an insider's point of view Details the ethics, laws and consequences of cyber war and how computer criminal law may change as a result

This book creates a framework for understanding and using cyberpower in support of national security. Cyberspace and cyberpower are now critical elements of international security. United States needs a national policy which employs cyberpower to support its national security interests.

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