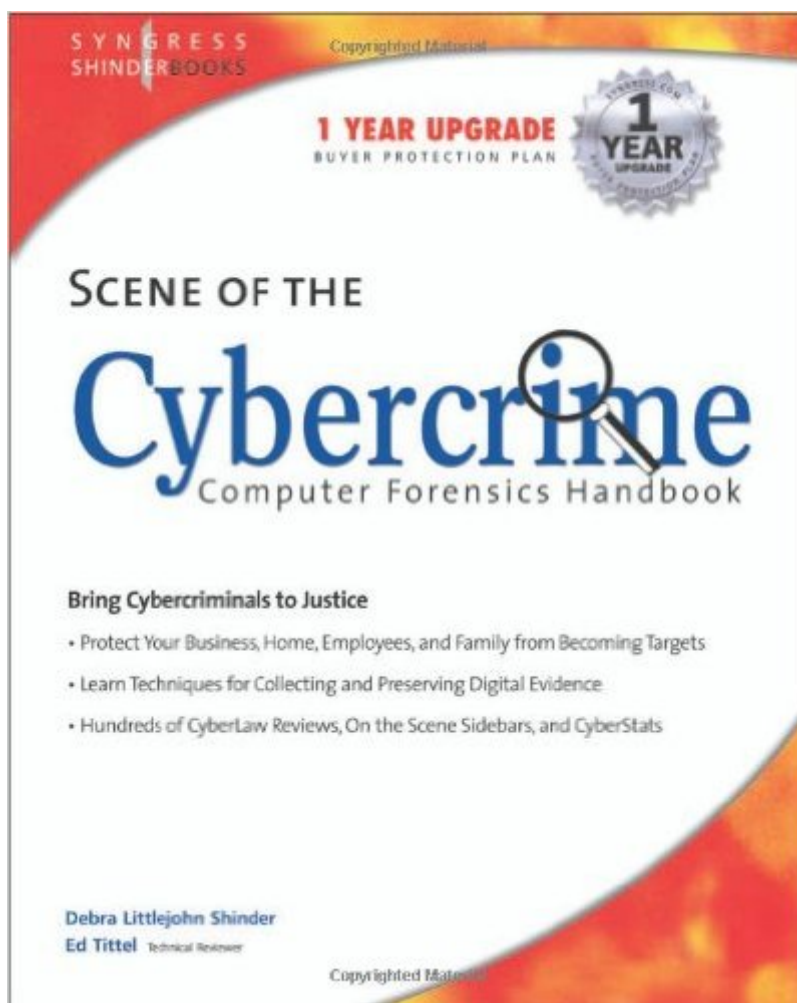# Scene Of The Cybercrime: Computer Forensics Handbook

Synopsis

"Cybercrime and cyber-terrorism represent a serious challenge to society as a whole." - Hans Christian KrÃ ger, Deputy Secretary General of the Council of EuropeCrime has been with us as long as laws have existed, and modern technology has given us a new type of criminal activity: cybercrime. Computer and network related crime is a problem that spans the globe, and unites those in two disparate fields: law enforcement and information technology. This book will help both IT pros and law enforcement specialists understand both their own roles and those of the other, and show why that understanding and an organized, cooperative effort is necessary to win the fight against this new type of crime. 62% of US companies reported computer-related security breaches resulting in damages of $124 million dollars. This data is an indication of the massive need for Cybercrime training within the IT and law enforcement communities.The only book that covers Cybercrime from forensic investigation through prosecution. Cybercrime is one of the battlefields in the war against terror.

Book Information

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Customer Reviews

I'm currently in the middle of the book Scene Of The Cybercrime by Debra Littlejohn Shinder, but I decided to do a review right now. This is a really good book on a number of levels...Most books on computer and network security are written for the techie trying to secure their assets from outside attack. Obviously, there's a huge need for that information. But it seems that there is virtually nothing written from the law enforcement perspective on computer security. That's a major problem

in two ways... For one, there are too few law enforcement personnel that understand exactly what cybercrime is and how it can be detected, fought, and prosecuted. That's probably the audience that would benefit most from this book. Second, most technical personnel don't know what to do in order to successfully build a case and prosecute an attacker once an intrusion has occurred. That's the other audience that will gain the most from reading Shinder's work.The book includes the following chapters: Facing the Cybercrime Problem Head On; Reviewing the History of Cybercrime; Understanding the People on the Scene; Understanding Computer Basics; Understanding Network Basics; Understanding Network Intrusions and Attacks; Understanding Cybercrime Prevention; Implementing System Security; Implementing Cybercrime Detection Techniques; Collecting and Preserving Digital Evidence; Building the Cybercrime CaseThe hardcore network security administrator will probably already know most of the information in the "Understanding..." chapters. But unless they are adept or experienced in forensic analysis, the last three chapters will be crucial information for them.

Scene of the Cybercrime: Computer Forensics Handbook Roméo et Juliette, H 79 (Scene d'amour (Love Scene) â " concert version): Full Score [A1318] The Basics of Digital Forensics: The Primer for Getting Started in Digital Forensics HACKING: Beginner's Crash Course - Essential Guide to Practical: Computer Hacking, Hacking for Beginners, & Penetration Testing (Computer Systems, Computer Programming, Computer Science Book 1) Cybercrime: Criminal Threats from Cyberspace (Crime, Media, and Popular Culture) Cybercrime: The Transformation of Crime in the Information Age Understanding and Managing Cybercrime Computer Forensics JumpStart Computer Forensics: Cybercriminals, Laws, And Evidence Computer Forensics: Investigating Network Intrusions and Cyber Crime (EC-Council Press) Guide to Computer Forensics and Investigations (with DVD) LM Guide to Computer Forensics & Investigations Guide to Computer Forensics and Investigations Guide to Computer Forensics and Investigations (Book & CD) Incident Response & Computer Forensics, Third Edition Real Digital Forensics: Computer Security and Incident Response Handbook of Digital Forensics of Multimedia Data and Devices, Enhanced E-Book (Wiley - IEEE) SQL Handbook: Learning The Basics Of SQL Programming (Computer Science Programming) (Computer Programming For Beginners) Autumn Scene Stencils: Create Sweet Seasonal Displays with 20 Reusable Stencils! Annotated Godfather: The Complete Screenplay with Commentary on Every Scene, Interviews, and Little-Known Facts