



Mastering Windows Network Forensics and Investigation

By Steven Anson, Steve Bunting, Ryan Johnson, Scott Pearson



Mastering Windows Network Forensics and Investigation By Steven Anson, Steve Bunting, Ryan Johnson, Scott Pearson

An authoritative guide to investigating high-technology crimes

Internet crime is seemingly ever on the rise, making the need for a comprehensive resource on how to investigate these crimes even more dire. This professional-level book--aimed at law enforcement personnel, prosecutors, and corporate investigators--provides you with the training you need in order to acquire the sophisticated skills and software solutions to stay one step ahead of computer criminals.

- Specifies the techniques needed to investigate, analyze, and document a criminal act on a Windows computer or network
- Places a special emphasis on how to thoroughly investigate criminal activity and now just perform the initial response
- Walks you through ways to present technically complicated material in simple terms that will hold up in court
- Features content fully updated for Windows Server 2008 R2 and Windows 7
- Covers the emerging field of Windows Mobile forensics

Also included is a classroom support package to ensure academic adoption, *Mastering Windows Network Forensics and Investigation, 2nd Edition* offers help for investigating high-technology crimes.

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Editorial Review

From the Back Cover

Learn How to Conduct a Complete Computer Forensic Investigation

This professional guide teaches law enforcement personnel, prosecutors, and corporate investigators how to investigate crimes involving Windows computers and Windows networks. A top team of forensic experts details how and why Windows networks are targeted, shows you how to analyze computers and computer logs, explains chain of custody, and covers such tricky topics as how to gather accurate testimony from employees in politically charged corporate settings.

From recognizing high-tech criminal activity to presenting evidence in a way that juries and judges understand, this book thoroughly covers the range of skills, standards, and step-by-step procedures you need to conduct a criminal investigation in a Windows environment and make your evidence stand up in court.

Coverage includes:

- Responding to a reported computer intrusion
- Understanding how attackers exploit Windows networks
- Deciphering Windows ports, services, file systems, and the registry
- Examining suspects' computers and entire networks
- Analyzing event logs and data using live analysis techniques
- Exploring new complexities from cloud computing and virtualization

Investigate Computer Crimes in Windows Environments

Fully Updated for Windows Server 2008 and Windows 7

Discover How to Locate and Analyze an Attacker's Tools

Learn Detailed Windows Event Log Analysis

About the Author

Steve Anson, CISSP, EnCE, is the cofounder of Forward Discovery. He has previously served as a police officer, FBI High Tech Crimes Task Force agent, Special Agent with the U.S. DoD, and an instructor with the U.S. State Department Antiterrorism Assistance Program (ATA). He has trained hundreds of law enforcement officers around the world in techniques of digital forensics and investigation. **Steve Bunting**, EnCE, CCFT, has over 35 years of experience in law enforcement, and his background in computer forensics is extensive. He has conducted computer forensic examinations for numerous local, state, and federal agencies on a variety of cases, as well as testified in court as a computer forensics expert. He has taught computer forensics courses for Guidance Software and is currently a Senior Forensic Consultant with Forward Discovery. **Ryan Johnson**, DFCP, CFCE, EnCE, SCERS, is a Senior Forensic Consultant with Forward Discovery. He was a digital forensics examiner for the Durham, NC, police and a Media Exploitation Analyst with the U.S. Army. He is an instructor and developer with the ATA. **Scott Pearson** has trained law enforcement entities, military personnel, and network/system administrators in more than 20 countries for the ATA. He is also a certifying Instructor on the Cellebrite UFED Logical and Physical

Analyzer Mobile Device Forensics tool and has served as an instructor for the DoD Computer Investigations Training Academy.

Users Review

From reader reviews:

Mark Carter:

Typically the book Mastering Windows Network Forensics and Investigation has a lot of knowledge on it. So when you check out this book you can get a lot of help. The book was compiled by the very famous author. The author makes some research just before write this book. This kind of book very easy to read you can get the point easily after reading this article book.

Richard Broderick:

People live in this new day of lifestyle always attempt to and must have the free time or they will get wide range of stress from both lifestyle and work. So , whenever we ask do people have free time, we will say absolutely yes. People is human not really a robot. Then we inquire again, what kind of activity do you possess when the spare time coming to an individual of course your answer can unlimited right. Then do you ever try this one, reading guides. It can be your alternative with spending your spare time, the particular book you have read is usually Mastering Windows Network Forensics and Investigation.

Dennis Winters:

Mastering Windows Network Forensics and Investigation can be one of your nice books that are good idea. We recommend that straight away because this reserve has good vocabulary that will increase your knowledge in language, easy to understand, bit entertaining but nonetheless delivering the information. The article author giving his/her effort that will put every word into satisfaction arrangement in writing Mastering Windows Network Forensics and Investigation however doesn't forget the main place, giving the reader the hottest and based confirm resource details that maybe you can be one of it. This great information can certainly drawn you into new stage of crucial contemplating.

Marvin Ober:

With this era which is the greater individual or who has ability in doing something more are more treasured than other. Do you want to become among it? It is just simple solution to have that. What you are related is just spending your time almost no but quite enough to experience a look at some books. On the list of books in the top listing in your reading list will be Mastering Windows Network Forensics and Investigation. This book that is certainly qualified as The Hungry Hills can get you closer in growing to be precious person. By looking upward and review this reserve you can get many advantages.

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