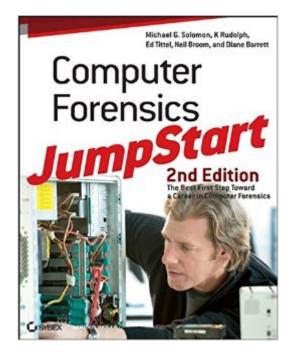
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Computer Forensics JumpStart





Synopsis

Essential reading for launching a career in computer forensics Internet crime is on the rise, catapulting the need for computer forensics specialists. This new edition presents you with a completely updated overview of the basic skills that are required as a computer forensics professional. The author team of technology security veterans introduces the latest software and tools that exist and they review the available certifications in this growing segment of IT that can help take your career to a new level. A variety of real-world practices take you behind the scenes to look at the root causes of security attacks and provides you with a unique perspective as you launch a career in this fast-growing field. Explores the profession of computer forensics, which is more in demand than ever due to the rise of Internet crime Details the ways to conduct a computer forensics investigation Highlights tips and techniques for finding hidden data, capturing images, documenting your case, and presenting evidence in court as an expert witness Walks you through identifying, collecting, and preserving computer evidence Explains how to understand encryption and examine encryption files Computer Forensics JumpStart is the resource you need to launch a career in computer forensics.

Book Information

Paperback: 336 pages Publisher: Sybex; 2 edition (March 15, 2011) Language: English ISBN-10: 0470931663 ISBN-13: 978-0470931660 Product Dimensions: 7.4 x 0.8 x 9.3 inches Shipping Weight: 1.1 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (13 customer reviews) Best Sellers Rank: #381,912 in Books (See Top 100 in Books) #31 in Books > Computers & Technology > History & Culture > Computer & Internet Law #46 in Books > Law > Legal Theory & Systems > Science & Technology #276 in Books > Computers & Technology > Internet & Social Media > Hacking

Customer Reviews

This book is really just an overview of the digital forensics field, although it lists many tools that are free that can be used to pursue some of the very generalized techniques described. There is a bit of product placement in the book, but this is mitigated by the description of several other tools that will

do the same job. A decent read for a neophyte IT person to understand the vagaries of the field, but beyond that and the tools described, it offers little else.

This is a good introduction to Forensics. I used it for a criminal justice college course on computer forensics. It is not supper technical, but does provide a good introduction and mention many tools that are either free or available for purchase.

I would only buy this if you need it for a class. You could find better, and more current information just by searching online for any of the issues that are discussed in this book. But, it is imperative, if you need to use it as a reference, as I do, for my class.

Great text book. It's availability in kindle form has made it that much better for studying and note taking.

Book is reasonably good it reads quick and the tales from the trenches stories are funny and informative.

Not bad. Little real world stories make this a pretty good read for a nerd book.

Doesn't give you enough detailed information

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