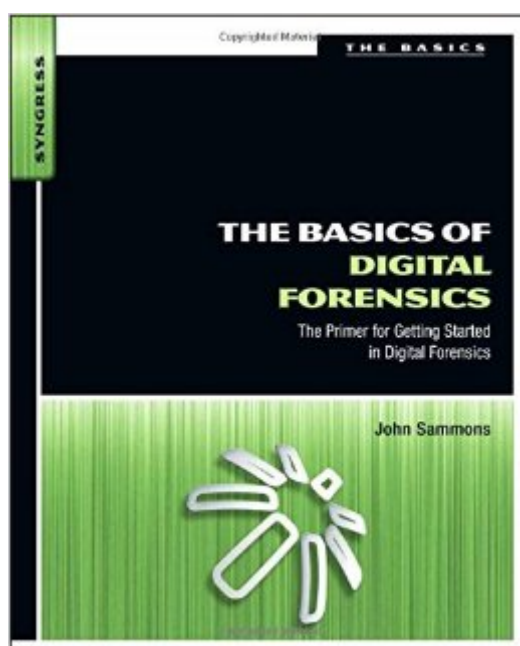


The book was found

# The Basics Of Digital Forensics: The Primer For Getting Started In Digital Forensics



## Synopsis

The Basics of Digital Forensics provides a foundation for people new to the digital forensics field. This book teaches you how to conduct examinations by discussing what digital forensics is, the methodologies used, key technical concepts and the tools needed to perform examinations. Details on digital forensics for computers, networks, cell phones, GPS, the cloud, and Internet are discussed. Also learn how to collect evidence, document the scene, and how deleted data is recovered. Learn all about what Digital Forensics entails. Build a toolkit and prepare an investigative plan. Understand the common artifacts to look for during an exam.

## Book Information

Series: Basics

Paperback: 208 pages

Publisher: Syngress; 1 edition (March 9, 2012)

Language: English

ISBN-10: 1597496618

ISBN-13: 978-1597496612

Product Dimensions: 7.5 x 0.5 x 9.2 inches

Shipping Weight: 1 pounds

Average Customer Review: 4.5 out of 5 stars [See all reviews](#) (42 customer reviews)

Best Sellers Rank: #526,930 in Books (See Top 100 in Books) #55 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Security](#) #191

in [Books > Computers & Technology > Networking & Cloud Computing > Network Administration > Storage & Retrieval](#) #820 in [Books > Politics & Social Sciences > Politics & Government > Specific Topics > Law Enforcement](#)

## Customer Reviews

I unfairly, and looking back, embarrassingly, received this book by answering an audience question to which the answer was my name during an AIDE conference in 2012 at Marshall University. I then said, "hey, give it someone else", but the giver insisted I keep it, to my dismay. But, hey, now I get to review it :) This is a very clear and well written introduction to the field of digital forensics. Take note of the book's subtitle which is nothing less than accurate; It's a primer, and a very good one at that, but nothing more. Pros: 1.) Presented in an easy to read and clear format 2.) Short, not overwhelming, as a primer ought to be (IMO) 3.) Brief discussions of relevant court cases, crimes, and legal rulings 4.) Covered the hierarchy of digital forensic organizations along with leading

institutions and standards5.) Focus on procedure and practice with an overview of each technology domain e.g. desktop computer, cellular, gps6.) A chapter devoted to legal aspects and problems in the fieldNotes & Misc:1.) As I would expect, Windows is the only major workstation OS touched upon2.) This book does not focus on specific tools and applicability but, rather, digital forensics as a whole3.) I was recently at a UofL/FBI partnered conference at the University of Louisville where agents mentioned the presence of a RCFL on campus.Thanks to the book I now know a little background on this i.e. FBI started the program and there are 16 facilities in the U.S. (pg. 30)4.) I learned that there are Faraday bags for cellular and mobile devices (pg. 48)5.) Most technical books are riddled with errors and typography problems.

[Download to continue reading...](#)

The Basics of Digital Forensics: The Primer for Getting Started in Digital Forensics Getting Started Making Metal Jewelry (Getting Started series) Getting Started with Geese (Getting Started with... Book 4) YouTube: Income: Basics, Tools and Getting Started Med School Rx: Getting In, Getting Through, and Getting On with Doctoring Getting to Know ArcGIS Desktop: Basics of ArcView, ArcEditor, and ArcInfo (Getting to Know (ESRI Press)) Digital Forensics for Legal Professionals: Understanding Digital Evidence from the Warrant to the Courtroom Primer of Biostatistics, Seventh Edition (Primer of Biostatistics (Glantz)(Paperback)) Primer Diario Nana: Mi primer Diario de Susana (Volume 2) (Spanish Edition) Primer on the Rheumatic Diseases (Primer on Rheumatic Diseases (Klippel)) Primer Diario Rosy: mi primer Diario (Volume 1) (Spanish Edition) Getting Started with Arduino: The Open Source Electronics Prototyping Platform (Make) Getting Started with Processing: A Hands-On Introduction to Making Interactive Graphics Getting Started with WebRTC Getting Started with MakerBot Getting Started With UAV Imaging Systems: A Radiometric Guide (Press Monograph) Getting Started in 3D with Maya: Create a Project from Start to Finish-Model, Texture, Rig, Animate, and Render in Maya Programming Arduino: Getting Started with Sketches, Second Edition (Tab) Programming Arduino Getting Started with Sketches Getting Started with Bluetooth Low Energy: Tools and Techniques for Low-Power Networking

[Dmca](#)