



Tools and Techniques for Fighting Malicious Code: Malware Analyst's Cookbook

By Blake Hartstein, Matthew Richard, Michael Hale Ligh, Steven Adair

Wiley India Pvt. Ltd, 2010. Softcover. Book Condition: New. Malware, short for malicious software, is software designed to infiltrate a computer without the owner's informed consent. The expression is a general term used by computer professionals to mean a variety of forms of hostile, intrusive, or annoying software or program code.[1] The term computer virus is sometimes used as a catch-all phrase to include all types of malware, including true viruses. Software is considered malware based on the perceived intent of the creator rather than any particular features. Malware includes computer viruses, worms, Trojan horses, most rootkits, spyware, dishonest adware, crimeware and other malicious and unwanted software. Introduction. On The Book's DVD. Anonymizing Your Activities. Honeypots. Malware Classification. Sandboxes and Multi-AV Scanners. Researching Domains and IP Addresses. Documents, Shellcode, and URLs. Malware Labs. Automation. Dynamic Analysis. Malware Forensics. Debugging Malware. De-Obfuscation. Working with DLLs. Kernel Debugging. Memory Forensics with Volatility. Memory Forensics: Code Injection and Extraction. Memory Forensics: Rootkits. Memory Forensics: Network and Registry. Index. Printed Pages: 744.



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