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	Titolo	Malware analyst's cookbook and dvd [[electronic resource]] : tools and techniques for fighting malicious code / / Michael Ligh ... [et al.]
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	Descrizione fisica	1 online resource (746 p.)
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	Soggetti	Malware (Computer software)
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	Lingua di pubblicazione	Inglese
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	Nota di contenuto	Malware Analyst's Cookbook and DVD; Contents; Introduction; On The Book's DVD; Chapter 1: Anonymizing Your Activities; Recipe 1-1: Anonymous Web Browsing with Tor; Recipe 1-2: Wrapping Wget and Network Clients with Torsocks; Recipe 1-3: Multi-platform Tor-enabled Downloader in Python; Recipe 1-4: Forwarding Traffic through Open Proxies; Recipe 1-5: Using SSH Tunnels to Proxy Connections; Recipe 1-6: Privacy-enhanced Web browsing with Privoxy; Recipe 1-7: Anonymous Surfing with Anonymouse.org; Recipe 1-8: Internet Access through Cellular Networks
		Recipe 1-9: Using VPNs with Anonymizer UniversalChapter 2: Honeypots; Recipe 2-1: Collecting Malware Samples with Nepenthes; Recipe 2-2: Real-Time Attack Monitoring with IRC Logging; Recipe 2-3: Accepting Nepenthes Submissions over HTTP with Python; Recipe 2-4: Collecting Malware Samples with Dionaea; Recipe 2-5: Accepting Dionaea Submissions over HTTP with Python; Recipe 2-6: Real-time Event Notification and Binary Sharing with XMPP; Recipe 2-7: Analyzing and Replaying Attacks Logged by Dionea; Recipe 2-8: Passive Identification of Remote Systems with p0f

| Sommario/riassunto | A computer forensics ""how-to"" for fighting malicious code and analyzing incidents With our ever-increasing reliance on computers comes an ever-growing risk of malware. Security professionals will find plenty of solutions in this book to the problems posed by viruses, Trojan horses, worms, spyware, rootkits, adware, and other invasive software. Written by well-known malware experts, this guide reveals solutions to numerous problems and includes a DVD of custom programs and tools that illustrate the concepts, enhancing your skills. Security professionals face a constant battle |