1. Record Nr. UNINA9910463748803321

Autore	Gobel Jan Gerrit
Titolo	Client-Honeypots : exploring malicious websites / / Jan Gerrit Gobel, Andreas Dewald ; with a foreword by Prof. Dr. Felix Freiling ; Kathrin Monch, editor
Pubbl/distr/stampa	Munchen, Germany : , : Oldenbourg Verlag Munchen, , 2011 ©2011
ISBN	1-306-77960-X 3-486-71151-2
Descrizione fisica	1 online resource (236 p.)
Classificazione	ST 277
Disciplina	005.8
Soggetti	Computer networks - Security measures Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- 1 Introduction -- 2 Honeypot Basics -- 3 An Introduction to Client-Side Exploits -- 4 Protection and Analysis Tools -- 5 A Survey of current Client-Side Honeypots -- 6 Composing a Honeyclient-Framework -- 7 Operating Selected Client-Side Honeypots -- 8 Epilogue -- Back Matter
Sommario/riassunto	With the increasing resilience of operating systems towards automated attacks, the application layer has come into the focus of criminals. Specially prepared websites in the World Wide Web compromise visitors by exploiting vulnerabilities in web browsers, emails with attached files exploit common email applications, and embedded links in instant messenger or Twitter messages lead to malware contaminated sites. This book introduces a new weapon in computer warfare which helps to collect more information about malicious websites, client-side exploits, attackers, and their proceeding. Client honeypots are a new technique to study malware that targets user client applications, like web browsers, email clients, or instant messengers. We introduce some of the more well-known client honeypots, how they work, and how they can be used to secure a computer network. Furthermore, the authors show a few of the most frequently used client application exploits and

		how they can be examined to get more information about the underground economy.

2.	Record Nr.	UNICAMPANIAVAN00274746
	Autore	Almeida Borges, Tomé
	Titolo	Financial Data Resampling for Machine Learning Based Trading : Application to Cryptocurrency Markets / Tomé Almeida Borges, Rui Neves
	Pubbl/distr/stampa	Cham, : Springer, 2021
	Descrizione fisica	xv, 93 p. : ill. ; 24 cm
	Altri autori (Persone)	Neves, Rui
	Soggetti	62-XX - Statistics [MSC 2020] 68-XX - Computer science [MSC 2020] 91B82 - Statistical methods; economic indices and measures [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia