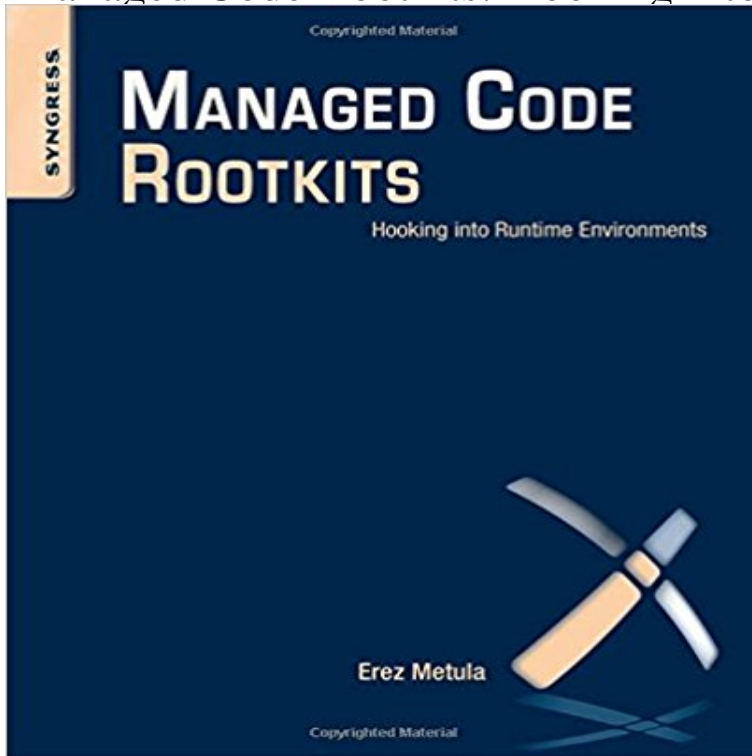


Managed Code Rootkits: Hooking into Runtime Environments



Managed Code Rootkits is the first book to cover application-level rootkits and other types of malware inside the application VM, which runs a platform-independent programming environment for processes. The book, divided into four parts, points out high-level attacks, which are developed in intermediate language. The initial part of the book offers an overview of managed code rootkits. It explores environment models of managed code and the relationship of managed code to rootkits by studying how they use application VMs. It also discusses attackers of managed code rootkits and various attack scenarios. The second part of the book covers the development of managed code rootkits, starting with the tools used in producing managed code rootkits through their deployment. The next part focuses on countermeasures that can possibly be used against managed code rootkits, including technical solutions, prevention, detection, and response tactics. The book concludes by presenting techniques that are somehow similar to managed code rootkits, which can be used in solving problems. Named a 2011 Best Hacking and Pen Testing Book by InfoSec Reviews. Introduces the reader briefly to managed code environments and rootkits in general. Completely details a new type of rootkit hiding in the application level and demonstrates how a hacker can change language runtime implementation. Focuses on managed code including Java, .NET, Android Dalvik and reviews malware development scenarios.

Managed Code Rootkits: Hooking into Runtime Environments Managed Code Rootkits: Hooking into Runtime Environments: : Erez Metula: Libros en idiomas extranjeros. **Managed Code Rootkits: Hooking into Runtime Environments** Hooking into Runtime Environments. Author(s): Chapter 2 - Managed Code Rootkits. , Pages 23-36 Chapter 5 - Manipulating the Runtime. , Pages 101-142. **Managed Code Rootkits: Hooking into Runtime Environments** Trove: Find and get Australian resources. Books, images, historic newspapers, maps, archives and more. **Source Boston 2010: Managed Code Rootkits: Hooking into** This paper introduces application level rootkit attacks on managed code environments, enabling an attacker to change the language runtime implementation., **Managed Code**

Rootkits: Hooking into Runtime Environments Managed Code Rootkits. 1st Edition. Hooking into Runtime Environments. Authors: Erez Metula. eBook ISBN: 9781597495752. Paperback ISBN: **Managed Code Rootkits: Hooking into Runtime Environments: Erez** Read Managed Code Rootkits: Hooking into Runtime Environments book reviews & author details and more at . Free delivery on qualified orders. **Managed Code** Scopri Managed Code Rootkits: Hooking into Runtime Environments di Erez Metula: spedizione gratuita per i clienti Prime e per ordini a partire da 29 spediti **Managed Code Rootkits: Hooking into the Runtime Environments at** Managed Code Rootkits is the first book to cover application-level rootkits and other types of malware inside the application VM, which runs a **Managed Code Rootkits - Defcon** The Paperback of the Managed Code Rootkits: Hooking into Runtime Environments by Erez Metula at Barnes & Noble. FREE Shipping on \$25 **Managed Code Rootkits: Hooking into Runtime Environments** - 10 min - Uploaded by Christiaan008 of application level rootkit attacks on managed code environments, 2010: Managed Code **Managed Code Rootkits: Hooking into Runtime Environments by** This paper introduces application level rootkit attacks on managed code environments, enabling an attacker to change the language runtime implementation., **Managed Code Rootkits: Hooking into Runtime Environments - Google Books Result** Managed code rootkits : hooking into runtime environments by Erez Metula. Managed code rootkits : hooking into runtime environments. by Erez Metula. eBook : **Managed Code Rootkits - Hooking Into Runtime Environments** Managed Code Rootkits has 6 ratings and 0 reviews. Teaching Caribbean Poetry will inform and inspire readers with a love for, and understanding of, the d **Managed Code Rootkits: Hooking into Runtime Environments: Erez** Erez Metula - Managed Code Rootkits: Hooking into Runtime Environments jetzt kaufen. ISBN: 9781597495745, Fremdsprachige Bucher - Sicherheit **Managed Code Rootkits: Hooking into Runtime** - **Google Books** Buy Managed Code Rootkits: Hooking into Runtime Environments by Erez Metula (ISBN: 9781597495745) from Amazons Book Store. Free UK delivery on **Managed Code Rootkits: Hooking into Runtime Environments** Managed Code Rootkits: Hooking into Runtime Environments. Loading Images Back. Double-tap to zoom. Format Paperback **Managed Code Rootkits: Hooking Into Runtime Environments - Ceneo** Find helpful customer reviews and review ratings for Managed Code Rootkits: Hooking into Runtime Environments at . Read honest and unbiased **Formats and Editions of Managed code rootkits : hooking into** Managed Code Rootkits: Hooking Into Runtime Environments juz od 186,41 zł - od 186,41 zł, porównanie cen w 2 sklepach. Zobacz inne Literatura **Managed Code Rootkits - 1st Edition - Elsevier** Hooking into Runtime Environments Erez Metula. Managed Code Rootkits Hooking into Runtime Environments This page intentionally left blank **Managed Code Rootkits: Hooking into Runtime Environments by** Kindle?????? Managed Code Rootkits: Hooking into Runtime Environments ??Kindle????????Kindle???????????????????????????????????? **Managed Code Rootkits: Hooking into Runtime Environments** Named a 2011 Best Hacking and Pen Testing Book by InfoSec Reviews Introduces the reader briefly to managed code environments and rootkits in general **Managed Code Rootkits - ScienceDirect** - 10 min - Uploaded by Christiaan008Clip 1/6 Speaker: Erez Metula This presentation introduces an underestimated threat of **Managed Code Rootkits: Hooking into Runtime Environments** Managed Code Rootkits. Hooking into Runtime. Environments. Erez Metula. ELSEVIER. AMSTERDAM BOSTON HEIDELBERG LONDON. NEW YORK **Managed Code Rootkits - Hooking into Runtime** - **Defcon** Managed Code Rootkits: Hooking into Runtime Environments [Erez Metula] on . *FREE* shipping on qualifying offers. Managed Code Rootkits is **Buy Managed Code Rootkits: Hooking into Runtime Environments** Managed code rootkits : hooking into runtime environments / Erez Metula. briefly to managed code environments and rootkits in generalCompletely details a **Managed Code Rootkits: Hooking Into Runtime** - **Google Books** Imagine being able to change the languages for the applications that a computer is running and taking control over it. That is exactly what managed code rootkits