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Zhouchen Lin,Huan Li,Cong Fang

Machine Learning and Security Clarence Chio,David Freeman,2018-01-26 Can machine learning techniques solve our computer security problems and finally put an end to the cat-and-mouse game between attackers and defenders? Or is this hope merely hype? Now you can dive into the science and answer this question for yourself! With this practical guide, you'll explore ways to apply machine learning to security issues such as intrusion detection, malware classification, and network analysis. Machine learning and security specialists Clarence Chio and David Freeman provide a framework for discussing the marriage of these two fields, as well as a toolkit of machine-learning algorithms that you can apply to an array of security problems. This book is ideal for security engineers and data scientists alike. Learn how machine learning has contributed to the success of modern spam filters Quickly detect anomalies, including breaches, fraud, and impending system failure Conduct malware analysis by extracting useful information from computer binaries Uncover attackers within the network by finding patterns inside datasets Examine how attackers exploit consumer-facing websites and app functionality Translate your machine learning algorithms from the lab to production Understand the threat attackers pose to machine learning solutions

How to Pass OSCP Series: Windows Privilege Escalation Step-By-Step Guide Alan Wang,2020-11-13 This book is the first of a series of How To Pass OSCP books and focus on techniques used in Windows Privilege Escalation. This is a step-by-step guide that walks you through the whole process of how to escalate privilege in Windows environment using many common techniques. We start by gathering as much information about the target as possible either manually or using automated scripts. Next, we search for misconfigured services or scheduled tasks, insufficient file permission on binaries or services, vulnerable kernel, vulnerable software running with high privileges, sensitive information stored on local files, credential saved in the memory, registry settings that always elevate privileges before executing a binary, hard-coded credential contained in the application configuration files, and many more. Table of Contents Introduction Section One: Windows Configuration Chapter 1: AlwaysInstallElevated Section Two: Domain Controller Chapter 2: Zerologon Section Three: Windows Service Chapter 3: Service - Insecure File Permission Chapter 4: Service - Unquoted Path Chapter 5: Service - Bin Path Chapter 6: Service - Registry Chapter 7: Service - DLL Hijacking Section Four: Scheduled Tasks Chapter 8: Scheduled Tasks Section Five: Windows Registry Chapter 9: Autorun Chapter 10: Startup Applications Section Six: Windows Kernel Chapter 11: Kernel - EternalBlue Chapter 12: Kernel - MS15-051 Chapter 13: Kernel - MS14-058 Section Seven: Potato Exploits Chapter 14: Juicy Potato Chapter 15: Rogue Potato Section Eight: Password Mining Chapter 16: Password Mining - Memory Chapter 17: Password Mining - Registry Chapter 18: Password Mining - SiteList Chapter 19: Password Mining - Unattended Chapter 20: Password Mining - Web.config Section Nine: UAC Bypass Chapter 21: User Account Control Bypass For more information, please visit <http://www.howtopassoscp.com/>.

Business Technology ,2001

MicroPython for ESP8266 Development Workshop Agus Kurniawan, This book explores how to work with MicroPython development for ESP8266 modules and boards such as NodeMCU, SparkFun ESP8266 Thing and Adafruit Feather HUZZAH with ESP8266 WiFi. The following is highlight topics in this book * Preparing Development Environment * Setting Up MicroPython * GPIO Programming * PWM and Analog Input * Working with I2C * Working with UART * Working with SPI * Working with DHT Module

Machine Learning for Cybersecurity Cookbook Emmanuel Tsukerman,2019-11-25 Learn how to apply modern AI to create powerful cybersecurity solutions for malware, pentesting, social engineering, data privacy, and intrusion detection Key FeaturesManage data of varying complexity to protect your system using the Python ecosystemApply ML to pentesting, malware, data privacy, intrusion detection system(IDS) and social engineeringAutomate your daily workflow by addressing various security challenges using the recipes covered in the bookBook Description

Organizations today face a major threat in terms of cybersecurity, from malicious URLs to credential reuse, and having robust security systems can make all the difference. With this book, you'll learn how to use Python libraries such as TensorFlow and scikit-learn to implement the latest artificial intelligence (AI) techniques and handle challenges faced by cybersecurity researchers. You'll begin by exploring various machine learning (ML) techniques and tips for setting up a secure lab environment. Next, you'll implement key ML algorithms such as clustering, gradient boosting, random forest, and XGBoost. The book will guide you through constructing classifiers and features for malware, which you'll train and test on real samples. As you progress, you'll build self-learning, reliant systems to handle cybersecurity tasks such as identifying malicious URLs, spam email detection, intrusion detection, network protection, and tracking user and process behavior. Later, you'll apply generative adversarial networks (GANs) and autoencoders to advanced security tasks. Finally, you'll delve into secure and private AI to protect the privacy rights of consumers using your ML models. By the end of this book, you'll have the skills you need to tackle real-world problems faced in the cybersecurity domain using a recipe-based approach. What you will learn

- Learn how to build malware classifiers to detect suspicious activities
- Apply ML to generate custom malware to pentest your security
- Use ML algorithms with complex datasets to implement cybersecurity concepts
- Create neural networks to identify fake videos and images
- Secure your organization from one of the most popular threats – insider threats
- Defend against zero-day threats by constructing an anomaly detection system
- Detect web vulnerabilities effectively by combining Metasploit and ML
- Understand how to train a model without exposing the training data

Who this book is for This book is for cybersecurity professionals and security researchers who are looking to implement the latest machine learning techniques to boost computer security, and gain insights into securing an organization using red and blue team ML. This recipe-based book will also be useful for data scientists and machine learning developers who want to experiment with smart techniques in the cybersecurity domain. Working knowledge of Python programming and familiarity with cybersecurity fundamentals will help you get the most out of this book.

The Sea Power of the State S.G. Gorshkov, 2013-10-22 Admiral Gorshkov has transformed the Soviet fleet into a world sea power for the first time in Russian history. He is Russia's most brilliant naval strategist of all time. He has created the modern Soviet navy. His book examines the main components of sea power among which attention is focused on the naval fleet of the present day, capable of conducting operations and solving strategic tasks in different regions of the world's oceans, together with other branches of the armed forces and independently

Programming PHP Rasmus Lerdorf, Kevin Tatroe, 2002-03-26 This is a comprehensive guide to PHP, a simple yet powerful language for creating dynamic web content. It is a detailed reference to the language and its applications, including such topics as form processing, sessions, databases, XML, and graphics and Covers PHP 4, the latest version.

Notes from the Hyena's Belly Nega Mezlekia, 2015-04-07 In this acclaimed memoir, Mezlekia recalls his boyhood in the arid city of Jijiga, Ethiopia, and his journey to manhood during the 1970s and 1980s. He traces his personal evolution from child to soldier--forced at the age of eighteen to join a guerrilla army. And he describes the hardships that consumed Ethiopia after the fall of Emperor Haile Selassie and the rise to power of the communist junta, in whose terror thousands of Ethiopians died. Part autobiography and part social history, Notes from the Hyena's Belly offers an unforgettable portrait of Ethiopia, and of Africa, during the defining and turbulent years of the last century.

PHP and MySQL Web Development Luke Welling, Laura Thomson, 2008-10-01 PHP and MySQL Web Development, Fourth Edition The definitive guide to building database-drive Web applications with PHP and MySQL and MySQL are popular open-source technologies that are ideal for quickly developing database-driven Web applications. PHP is a powerful scripting language designed to enable developers to create highly featured Web applications quickly, and MySQL is a fast, reliable database that integrates well with PHP and is suited for dynamic Internet-based applications. PHP and MySQL Web Development shows how to use these tools together to produce effective, interactive Web applications. It clearly describes the basics of

the PHP language, explains how to set up and work with a MySQL database, and then shows how to use PHP to interact with the database and the server. The fourth edition of PHP and MySQL Web Development has been thoroughly updated, revised, and expanded to cover developments in PHP 5 through version 5.3, such as namespaces and closures, as well as features introduced in MySQL 5.1. This is the eBook version of the title. To gain access to the contents on the CD bundled with the printed book, please register your product at informit.com/register

Machine Learning and Big Data with kdb+/q Jan Novotny,Paul A. Bilokon,Aris Galiotos,Frederic Deleze,2019-12-31 Upgrade your programming language to more effectively handle high-frequency data Machine Learning and Big Data with KDB+/Q offers quants, programmers and algorithmic traders a practical entry into the powerful but non-intuitive kdb+ database and q programming language. Ideally designed to handle the speed and volume of high-frequency financial data at sell- and buy-side institutions, these tools have become the de facto standard; this book provides the foundational knowledge practitioners need to work effectively with this rapidly-evolving approach to analytical trading. The discussion follows the natural progression of working strategy development to allow hands-on learning in a familiar sphere, illustrating the contrast of efficiency and capability between the q language and other programming approaches. Rather than an all-encompassing “bible”-type reference, this book is designed with a focus on real-world practicality to help you quickly get up to speed and become productive with the language. Understand why kdb+/q is the ideal solution for high-frequency data Delve into “meat” of q programming to solve practical economic problems Perform everyday operations including basic regressions, cointegration, volatility estimation, modelling and more Learn advanced techniques from market impact and microstructure analyses to machine learning techniques including neural networks The kdb+ database and its underlying programming language q offer unprecedented speed and capability. As trading algorithms and financial models grow ever more complex against the markets they seek to predict, they encompass an ever-larger swath of data – more variables, more metrics, more responsiveness and altogether more “moving parts.” Traditional programming languages are increasingly failing to accommodate the growing speed and volume of data, and lack the necessary flexibility that cutting-edge financial modelling demands. Machine Learning and Big Data with KDB+/Q opens up the technology and flattens the learning curve to help you quickly adopt a more effective set of tools.

Machine Learning Algorithms and Applications Mettu Srinivas,G. Sucharitha,Anjanna Matta,2021-08-10 Machine Learning Algorithms is for current and ambitious machine learning specialists looking to implement solutions to real-world machine learning problems. It talks entirely about the various applications of machine and deep learning techniques, with each chapter dealing with a novel approach of machine learning architecture for a specific application, and then compares the results with previous algorithms. The book discusses many methods based in different fields, including statistics, pattern recognition, neural networks, artificial intelligence, sentiment analysis, control, and data mining, in order to present a unified treatment of machine learning problems and solutions. All learning algorithms are explained so that the user can easily move from the equations in the book to a computer program.

Hello, Red (Stories) Kurt Vonnegut,2009-08-25 Look at the Birdie is a collection of fourteen previously unpublished short stories from one of the most original writers in all of American fiction. In this series of perfectly rendered vignettes, written just as he was starting to find his comic voice, Kurt Vonnegut paints a warm, wise, and often funny portrait of life in post—World War II America—a world where squabbling couples, high school geniuses, misfit office workers, and small-town lotharios struggle to adapt to changing technology, moral ambiguity, and unprecedented affluence. “Hello, Red” is a sharply observed homecoming tale in which embittered merchant sailor Red Mayo returns to his small town after nine years at sea. There he confronts the man who ended up marrying the only woman Red ever loved—and stakes a claim on a certain something he left behind. “Hello, Red” and the thirteen other never-before-published pieces that comprise Look at the Birdie serve as an unexpected gift for devoted readers who thought that

Kurt Vonnegut's unique voice had been stilled forever--and provide a terrific introduction to his short fiction for anyone who has yet to experience his genius. Other stories from Look at the Birdie available as single-story e-books: On sale September 29, 2009: The Petrified Ants On sale October 20, 2009: Confido FUBAR Shout About It from the Housetops Ed Luby's Key Club A Song for Selma Hall of Mirrors The Nice Little People Little Drops of Water The Honor of a Newsboy Look at the Birdie (Short Story) King and Queen of the Universe The Good Explainer

Accelerated Optimization for Machine Learning Zhouchen Lin,Huan Li,Cong Fang,2020-05-29 This book on optimization includes forewords by Michael I. Jordan, Zongben Xu and Zhi-Quan Luo. Machine learning relies heavily on optimization to solve problems with its learning models, and first-order optimization algorithms are the mainstream approaches. The acceleration of first-order optimization algorithms is crucial for the efficiency of machine learning. Written by leading experts in the field, this book provides a comprehensive introduction to, and state-of-the-art review of accelerated first-order optimization algorithms for machine learning. It discusses a variety of methods, including deterministic and stochastic algorithms, where the algorithms can be synchronous or asynchronous, for unconstrained and constrained problems, which can be convex or non-convex. Offering a rich blend of ideas, theories and proofs, the book is up-to-date and self-contained. It is an excellent reference resource for users who are seeking faster optimization algorithms, as well as for graduate students and researchers wanting to grasp the frontiers of optimization in machine learning in a short time.

Refactoring Jay Fields,Shane Harvie,Martin Fowler,Kent Beck,2009-10-15 The Definitive Refactoring Guide, Fully Revamped for Ruby With refactoring, programmers can transform even the most chaotic software into well-designed systems that are far easier to evolve and maintain. What's more, they can do it one step at a time, through a series of simple, proven steps. Now, there's an authoritative and extensively updated version of Martin Fowler's classic refactoring book that utilizes Ruby examples and idioms throughout--not code adapted from Java or any other environment. The authors introduce a detailed catalog of more than 70 proven Ruby refactorings, with specific guidance on when to apply each of them, step-by-step instructions for using them, and example code illustrating how they work. Many of the authors' refactorings use powerful Ruby-specific features, and all code samples are available for download. Leveraging Fowler's original concepts, the authors show how to perform refactoring in a controlled, efficient, incremental manner, so you methodically improve your code's structure without introducing new bugs. Whatever your role in writing or maintaining Ruby code, this book will be an indispensable resource. This book will help you Understand the core principles of refactoring and the reasons for doing it Recognize "bad smells" in your Ruby code Rework bad designs into well-designed code, one step at a time Build tests to make sure your refactorings work properly Understand the challenges of refactoring and how they can be overcome Compose methods to package code properly Move features between objects to place responsibilities where they fit best Organize data to make it easier to work with Simplify conditional expressions and make more effective use of polymorphism Create interfaces that are easier to understand and use Generalize more effectively Perform larger refactorings that transform entire software systems and may take months or years Successfully refactor Ruby on Rails code

Building Internet Firewalls Elizabeth D. Zwicky,Simon Cooper,D. Brent Chapman,2000-06-26 In the five years since the first edition of this classic book was published, Internet use has exploded. The commercial world has rushed headlong into doing business on the Web, often without integrating sound security technologies and policies into their products and methods. The security risks--and the need to protect both business and personal data--have never been greater. We've updated Building Internet Firewalls to address these newer risks. What kinds of security threats does the Internet pose? Some, like password attacks and the exploiting of known security holes, have been around since the early days of networking. And others, like the distributed denial of service attacks that crippled Yahoo, E-Bay, and other major e-commerce sites in early 2000, are in current headlines. Firewalls, critical components of today's computer networks, effectively protect a system from most Internet security threats. They keep

damage on one part of the network--such as eavesdropping, a worm program, or file damage--from spreading to the rest of the network. Without firewalls, network security problems can rage out of control, dragging more and more systems down. Like the bestselling and highly respected first edition, *Building Internet Firewalls*, 2nd Edition, is a practical and detailed step-by-step guide to designing and installing firewalls and configuring Internet services to work with a firewall. Much expanded to include Linux and Windows coverage, the second edition describes: Firewall technologies: packet filtering, proxying, network address translation, virtual private networks Architectures such as screening routers, dual-homed hosts, screened hosts, screened subnets, perimeter networks, internal firewalls Issues involved in a variety of new Internet services and protocols through a firewall Email and News Web services and scripting languages (e.g., HTTP, Java, JavaScript, ActiveX, RealAudio, RealVideo) File transfer and sharing services such as NFS, Samba Remote access services such as Telnet, the BSD `r` commands, SSH, BackOrifice 2000 Real-time conferencing services such as ICQ and talk Naming and directory services (e.g., DNS, NetBT, the Windows Browser) Authentication and auditing services (e.g., PAM, Kerberos, RADIUS); Administrative services (e.g., syslog, SNMP, SMS, RIP and other routing protocols, and ping and other network diagnostics) Intermediary protocols (e.g., RPC, SMB, CORBA, IIOP) Database protocols (e.g., ODBC, JDBC, and protocols for Oracle, Sybase, and Microsoft SQL Server) The book's complete list of resources includes the location of many publicly available firewall construction tools.

Report to the President President's Council of Advisors on Science and Technology, Executive Office of the President, 2016-03-06 Cities are beginning a new era of change. From 1920 to 2010 many U.S. cities hollowed out as suburbs grew faster than their urban cores. The trend started reversing in 2011 as Millennials and Baby Boomers looking for social connections and convenience settled in urban neighborhoods. Accompanying the resurgence of residential cities are complex and persistent urban challenges, including resilience against climate change and natural disasters. This report focuses on the technologies that shape some key infrastructures and economic activities, as opposed to those involved in delivering education, health care, or social services. As described in Chapter 2 of the report, technological advances promise to improve the environments in which people live and the services that city governments and companies offer. Cleaner energy technologies, new models of transportation, new kinds of water systems, building-construction innovation, low-water and soil-less agriculture, and clean and small-scale manufacturing are or will be available in the near future. These options, which are summarized in the Table of City Infrastructure Technologies, are evolving through private-sector commercialization and implementation plus university and National Laboratory research and development (R&D) in concert with city governments.

Data Mining and Machine Learning Mohammed J. Zaki, Wagner Meira, Jr, 2019-12-31 The fundamental algorithms in data mining and machine learning form the basis of data science, utilizing automated methods to analyze patterns and models for all kinds of data in applications ranging from scientific discovery to business analytics. This textbook for senior undergraduate and graduate courses provides a comprehensive, in-depth overview of data mining, machine learning and statistics, offering solid guidance for students, researchers, and practitioners. The book lays the foundations of data analysis, pattern mining, clustering, classification and regression, with a focus on the algorithms and the underlying algebraic, geometric, and probabilistic concepts. New to this second edition is an entire part devoted to regression methods, including neural networks and deep learning.

Perl 5 Pocket Reference Johan Vromans, 2000 Revised to cover Perl version 5.6, this quick reference provides a complete overview of the Perl programming language, from variables to input, flow control to regular expressions, all packed in a convenient, carry-around booklet.

Ancestry Scrapbook Royal Journals, 2016-11-19 Use this Scrapbook Journal to document your family ancestry Keep everything in one place Don't lose those stories.

Electrical, Computer and Communication Technologies (ICECCT), 2015 IEEE International Conference on, 2015

Ignite the flame of optimism with Get Inspired by is motivational masterpiece, Find Positivity in **Ever Hijackers Bot Keylogger Agent 1366** . In a downloadable PDF format (PDF Size: *), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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Ever Hijackers Bot Keylogger Agent 1366 Introduction

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