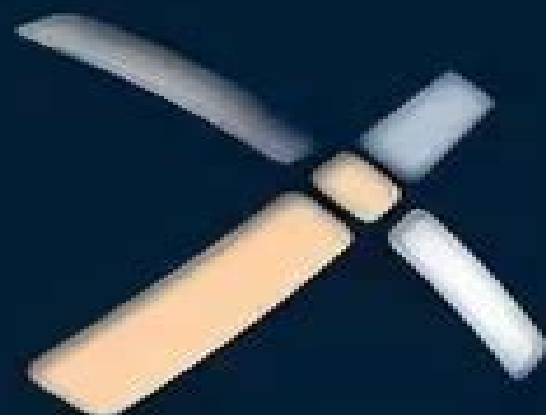


SYNGRESS

HACKING WEB APPS

Detecting and Preventing Web Application Security Problems

Mike Shema



Hacking Web Apps Detecting And Preventing Web Application Security Problems

Bryan Sullivan, Vincent Liu



Hacking Web Apps Detecting And Preventing Web Application Security Problems:

Hacking Web Apps Mike Shema, 2012-10-22 How can an information security professional keep up with all of the hacks attacks and exploits on the Web One way is to read *Hacking Web Apps* The content for this book has been selected by author Mike Shema to make sure that we are covering the most vicious attacks out there Not only does Mike let you in on the anatomy of these attacks but he also tells you how to get rid of these worms trojans and botnets and how to defend against them in the future Countermeasures are detailed so that you can fight against similar attacks as they evolve Attacks featured in this book include SQL Injection Cross Site Scripting Logic Attacks Server Misconfigurations Predictable Pages Web of Distrust Breaking Authentication Schemes HTML5 Security Breaches Attacks on Mobile Apps Even if you don't develop web sites or write HTML *Hacking Web Apps* can still help you learn how sites are attacked as well as the best way to defend against these attacks Plus *Hacking Web Apps* gives you detailed steps to make the web browser sometimes your last line of defense more secure More and more data from finances to photos is moving into web applications How much can you trust that data to be accessible from a web browser anywhere and safe at the same time Some of the most damaging hacks to a web site can be executed with nothing more than a web browser and a little knowledge of HTML Learn about the most common threats and how to stop them including HTML Injection XSS Cross Site Request Forgery SQL Injection Breaking Authentication Schemes Logic Attacks Web of Distrust Browser Hacks and many more *Network Security Attacks and Countermeasures* G., Dileep Kumar, Singh, Manoj Kumar, Jayanthi, M.K., 2016-01-18 Our world is increasingly driven by sophisticated networks of advanced computing technology and the basic operation of everyday society is becoming increasingly vulnerable to those networks shortcomings The implementation and upkeep of a strong network defense is a substantial challenge beset not only by economic disincentives but also by an inherent logistical bias that grants advantage to attackers *Network Security Attacks and Countermeasures* discusses the security and optimization of computer networks for use in a variety of disciplines and fields Touching on such matters as mobile and VPN security IP spoofing and intrusion detection this edited collection emboldens the efforts of researchers academics and network administrators working in both the public and private sectors This edited compilation includes chapters covering topics such as attacks and countermeasures mobile wireless networking intrusion detection systems next generation firewalls and more *Meeting Security Challenges through Data Analytics and Decision Support* Galina Rogova, 2016-11-15 The sheer quantity of widely diverse data which now results from multiple sources presents a problem for decision makers and analysts who are finding it impossible to cope with the ever increasing flow of material This has potentially serious consequences for the quality of decisions and operational processes in areas such as counterterrorism and security This book presents the papers delivered at the NATO Advanced Research Workshop ARW Meeting Security Challenges through Data Analytics and Decision Support held in Aghveran Armenia in June 2015 The aim of the conference was to promote and enhance cooperation and dialogue

between NATO and Partner countries on the subject of effective decision support for security applications The attendance of many leading scientists from a variety of backgrounds and disciplines provided the opportunity to improve mutual understanding as well as cognizance of the specific requirements and issues of Cyber Physical Social Systems CPPS and the technical advances pertinent to all collaborative human centric information support systems in a variety of applications The book is divided into 3 sections counter terrorism methodology and applications maritime and border security and cyber security and will be of interest to all those involved in decision making processes based on the analysis of big data

Mobile Hacking Michael Spreitzenbarth, 2017-04-10 Mobile Endgeräte vor allem Smartphones und Tablets der Hersteller Apple und Google sind inzwischen in fast jedem Haushalt vertreten Auch in der Firmenwelt nehmen diese Geräte einen immer größeren Stellenwert ein und verarbeiten hochsensible Daten Diese neuen Einsatzszenarien gepaart mit Tausenden von Applikationen schaffen neue Angriffsvektoren und Einfallstore in diese Geräte Dieses Buch stellt die einzelnen Angriffsszenarien und Schwachstellen in den verwendeten Applikationen detailliert vor und zeigt wie Sie diese Schwachstellen aufspüren können Am Beispiel der aktuellen Betriebssysteme Android iOS und Windows Mobile erhalten Sie einen umfassenden Einblick ins Penetration Testing von mobilen Applikationen Sie lernen typische Penetration Testing Tätigkeiten kennen und können nach der Lektüre Apps der großen Hersteller untersuchen und deren Sicherheit überprüfen Behandelt werden unter folgende Themen Forensische Untersuchung des Betriebssystems Reversing von mobilen Applikationen SQL Injection und Path Traversal Angriffe Runtime Manipulation von iOS Apps mittels Cycript Angriffe auf die HTTPS Verbindung und vieles mehr Vorausgesetzt werden fundierte Kenntnisse in Linux Unix sowie erweiterte Kenntnisse in Java bzw Objective C

The Web Application Hacker's Handbook Dafydd Stuttard, Marcus Pinto, 2011-03-16 This book is a practical guide to discovering and exploiting security flaws in web applications The authors explain each category of vulnerability using real world examples screen shots and code extracts The book is extremely practical in focus and describes in detail the steps involved in detecting and exploiting each kind of security weakness found within a variety of applications such as online banking e commerce and other web applications The topics covered include bypassing login mechanisms injecting code exploiting logic flaws and compromising other users Because every web application is different attacking them entails bringing to bear various general principles techniques and experience in an imaginative way The most successful hackers go beyond this and find ways to automate their bespoke attacks This handbook describes a proven methodology that combines the virtues of human intelligence and computerized brute force often with devastating results The authors are professional penetration testers who have been involved in web application security for nearly a decade They have presented training courses at the Black Hat security conferences throughout the world Under the alias PortSwigger Dafydd developed the popular Burp Suite of web application hack tools

The Web Application Hacker's Handbook Dafydd Stuttard, Marcus Pinto, 2011-08-31 The highly successful security book returns with a new edition completely updated Web applications are

the front door to most organizations exposing them to attacks that may disclose personal information execute fraudulent transactions or compromise ordinary users This practical book has been completely updated and revised to discuss the latest step by step techniques for attacking and defending the range of ever evolving web applications You ll explore the various new technologies employed in web applications that have appeared since the first edition and review the new attack techniques that have been developed particularly in relation to the client side Reveals how to overcome the new technologies and techniques aimed at defending web applications against attacks that have appeared since the previous edition Discusses new remoting frameworks HTML5 cross domain integration techniques UI redress framebusting HTTP parameter pollution hybrid file attacks and more Features a companion web site hosted by the authors that allows readers to try out the attacks described gives answers to the questions that are posed at the end of each chapter and provides a summarized methodology and checklist of tasks Focusing on the areas of web application security where things have changed in recent years this book is the most current resource on the critical topic of discovering exploiting and preventing web application security flaws

Web Application Security Andrew Hoffman,2024-01-17 In the first edition of this critically acclaimed book Andrew Hoffman defined the three pillars of application security reconnaissance offense and defense In this revised and updated second edition he examines dozens of related topics from the latest types of attacks and mitigations to threat modeling the secure software development lifecycle SSDL SDLC and more Hoffman senior staff security engineer at Ripple also provides information regarding exploits and mitigations for several additional web application technologies such as GraphQL cloud based deployments content delivery networks CDN and server side rendering SSR Following the curriculum from the first book this second edition is split into three distinct pillars comprising three separate skill sets Pillar 1 Recon Learn techniques for mapping and documenting web applications remotely including procedures for working with web applications Pillar 2 Offense Explore methods for attacking web applications using a number of highly effective exploits that have been proven by the best hackers in the world These skills are valuable when used alongside the skills from Pillar 3 Pillar 3 Defense Build on skills acquired in the first two parts to construct effective and long lived mitigations for each of the attacks described in Pillar 2

Web Application Security, A Beginner's Guide Bryan Sullivan,Vincent Liu,2011-12-06 Security Smarts for the Self Guided IT Professional Get to know the hackers or plan on getting hacked Sullivan and Liu have created a savvy essentials based approach to web app security packed with immediately applicable tools for any information security practitioner sharpening his or her tools or just starting out Ryan McGeehan Security Manager Facebook Inc Secure web applications from today s most devious hackers Web Application Security A Beginner s Guide helps you stock your security toolkit prevent common hacks and defend quickly against malicious attacks This practical resource includes chapters on authentication authorization and session management along with browser database and file security all supported by true stories from industry You ll also get best practices for vulnerability detection and secure development as well as a chapter that covers

essential security fundamentals This book s templates checklists and examples are designed to help you get started right away Web Application Security A Beginner s Guide features Lingo Common security terms defined so that you re in the know on the job IMHO Frank and relevant opinions based on the authors years of industry experience Budget Note Tips for getting security technologies and processes into your organization s budget In Actual Practice Exceptions to the rules of security explained in real world contexts Your Plan Customizable checklists you can use on the job now Into Action Tips on how why and when to apply new skills and techniques at work

Hands-on Penetration Testing for Web Applications Richa Gupta,2021-03-27 Learn how to build an end to end Web application security testing framework KEY FEATURES _ Exciting coverage on vulnerabilities and security loopholes in modern web applications _ Practical exercises and case scenarios on performing pentesting and identifying security breaches _ Cutting edge offerings on implementation of tools including nmap burp suite and wireshark DESCRIPTION Hands on Penetration Testing for Web Applications offers readers with knowledge and skillset to identify exploit and control the security vulnerabilities present in commercial web applications including online banking mobile payments and e commerce applications We begin with exposure to modern application vulnerabilities present in web applications You will learn and gradually practice the core concepts of penetration testing and OWASP Top Ten vulnerabilities including injection broken authentication and access control security misconfigurations and cross site scripting XSS You will then gain advanced skillset by exploring the methodology of security testing and how to work around security testing as a true security professional This book also brings cutting edge coverage on exploiting and detecting vulnerabilities such as authentication flaws session flaws access control flaws input validation flaws etc You will discover an end to end implementation of tools such as nmap burp suite and wireshark You will then learn to practice how to execute web application intrusion testing in automated testing tools and also to analyze vulnerabilities and threats present in the source codes By the end of this book you will gain in depth knowledge of web application testing framework and strong proficiency in exploring and building high secured web applications WHAT YOU WILL LEARN _ Complete overview of concepts of web penetration testing _ Learn to secure against OWASP TOP 10 web vulnerabilities _ Practice different techniques and signatures for identifying vulnerabilities in the source code of the web application _ Discover security flaws in your web application using most popular tools like nmap and wireshark _ Learn to respond modern automated cyber attacks with the help of expert led tips and tricks _ Exposure to analysis of vulnerability codes security automation tools and common security flaws WHO THIS BOOK IS FOR This book is for Penetration Testers ethical hackers and web application developers People who are new to security testing will also find this book useful Basic knowledge of HTML JavaScript would be an added advantage TABLE OF CONTENTS 1 Why Application Security 2 Modern application Vulnerabilities 3 Web Pentesting Methodology 4 Testing Authentication 5 Testing Session Management 6 Testing Secure Channels 7 Testing Secure Access Control 8 Sensitive Data and Information disclosure 9 Testing Secure Data validation 10 Attacking Application Users Other

Techniques 11 Testing Configuration and Deployment 12 Automating Custom Attacks 13 Pentesting Tools 14 Static Code Analysis 15 Mitigations and Core Defense Mechanisms

Web Application Vulnerabilities Steven Palmer, 2011-04-18 In this book we aim to describe how to make a computer bend to your will by finding and exploiting vulnerabilities specifically in Web applications We will describe common security issues in Web applications tell you how to find them describe how to exploit them and then tell you how to fix them We will also cover how and why some hackers the bad guys will try to exploit these vulnerabilities to achieve their own end We will also try to explain how to detect if hackers are actively trying to exploit vulnerabilities in your own Web applications Learn to defend Web based applications developed with AJAX SOAP XMLRPC and more See why Cross Site Scripting attacks can be so devastating

Management Services, 2001

Web Application Obfuscation Mario Heiderich, Eduardo Alberto Vela Nava, Gareth Heyes, David Lindsay, 2010-12-10 Web applications are used every day by millions of users which is why they are one of the most popular vectors for attackers Obfuscation of code has allowed hackers to take one attack and create hundreds if not millions of variants that can evade your security measures Web Application Obfuscation takes a look at common Web infrastructure and security controls from an attacker's perspective allowing the reader to understand the shortcomings of their security systems Find out how an attacker would bypass different types of security controls how these very security controls introduce new types of vulnerabilities and how to avoid common pitfalls in order to strengthen your defenses Named a 2011 Best Hacking and Pen Testing Book by InfoSec Reviews Looks at security tools like IDS IPS that are often the only defense in protecting sensitive data and assets Evaluates Web application vulnerabilities from the attacker's perspective and explains how these very systems introduce new types of vulnerabilities Teaches how to secure your data including info on browser quirks new attacks and syntax tricks to add to your defenses against XSS SQL injection and more

Hack Proofing Your Web Applications Syngress, 2001-06-18 From the authors of the bestselling Hack Proofing Your Network OPEC Amazon Yahoo and E bay If these large well established and security conscious web sites have problems how can anyone be safe How can any programmer expect to develop web applications that are secure Hack Proofing Your Web Applications is the only book specifically written for application developers and webmasters who write programs that are used on web sites It covers Java applications XML ColdFusion and other database applications Most hacking books focus on catching the hackers once they've entered the site this one shows programmers how to design tight code that will deter hackers from the word go Comes with up to the minute web based support and a CD ROM containing source codes and sample testing programs Unique approach Unlike most hacking books this one is written for the application developer to help them build less vulnerable programs

Detecting and Preventing Attacks Against Web Applications William Kim Robertson, 2009 The World Wide Web has evolved from a system for serving an interconnected set of static documents to what is now a powerful versatile and largely democratic platform for application delivery and information dissemination Unfortunately with the web's explosive growth in power and popularity has come a

concomitant increase in both the number and impact of web application related security incidents The magnitude of the problem has prompted much interest within the security community towards researching mechanisms that can mitigate this threat To this end intrusion detection systems have been proposed as a potential means of identifying and preventing the successful exploitation of web application vulnerabilities

The Penetration Tester's Guide to Web Applications Serge Borso,2019-06-30 This innovative new resource provides both professionals and aspiring professionals with clear guidance on how to identify and exploit common web application vulnerabilities The book focuses on offensive security and how to attack web applications It describes each of the Open Web Application Security Project OWASP top ten vulnerabilities including broken authentication cross site scripting and insecure deserialization and details how to identify and exploit each weakness Readers learn to bridge the gap between high risk vulnerabilities and exploiting flaws to get shell access The book demonstrates how to work in a professional services space to produce quality and thorough testing results by detailing the requirements of providing a best of class penetration testing service It offers insight into the problem of not knowing how to approach a web app pen test and the challenge of integrating a mature pen testing program into an organization Based on the author s many years of first hand experience this book provides examples of how to break into user accounts how to breach systems and how to configure and wield penetration testing tools

Web Application Defender's Cookbook Ryan C. Barnett,2013-01-04 Defending your web applications against hackers and attackers The top selling book Web Application Hacker s Handbook showed how attackers and hackers identify and attack vulnerable live web applications This new Web Application Defender s Cookbook is the perfect counterpoint to that book it shows you how to defend Authored by a highly credentialed defensive security expert this new book details defensive security methods and can be used as courseware for training network security personnel web server administrators and security consultants Each recipe shows you a way to detect and defend against malicious behavior and provides working code examples for the ModSecurity web application firewall module Topics include identifying vulnerabilities setting hacker traps defending different access points enforcing application flows and much more Provides practical tactics for detecting web attacks and malicious behavior and defending against them Written by a preeminent authority on web application firewall technology and web application defense tactics Offers a series of recipes that include working code examples for the open source ModSecurity web application firewall module Find the tools techniques and expert information you need to detect and respond to web application attacks with Web Application Defender s Cookbook Battling Hackers and Protecting Users

Web Application Security Dr.R.Kadher Farook,Mr.J.Albert Irudaya Raj, Dr.R.A.Vinoth Kumar,2024-02-27 Dr R Kadher Farook Former Head of the Department Assistant Professor Department of Information Technology Arul Anandar College Autonomous Karumathur Madurai Tamil Nadu India Mr J Albert Irudaya Raj Assistant Professor Department of Information Technology Arul Anandar College Autonomous Karumathur Madurai Tamil Nadu India Dr R A Vinoth Kumar Assistant Professor Department of Information

Technology Arul Anandar College Autonomous Karumathur Madurai Tamil Nadu India Hacking Exposed Web Applications, Second Edition Joel Scambray, Mike Shema, Caleb Sima, 2006-06-05 Implement bulletproof e business security the proven Hacking Exposed way Defend against the latest Web based attacks by looking at your Web applications through the eyes of a malicious intruder Fully revised and updated to cover the latest Web exploitation techniques Hacking Exposed Web Applications Second Edition shows you step by step how cyber criminals target vulnerable sites gain access steal critical data and execute devastating attacks All of the cutting edge threats and vulnerabilities are covered in full detail alongside real world examples case studies and battle tested countermeasures from the authors experiences as gray hat security professionals Find out how hackers use infrastructure and application profiling to perform reconnaissance and enter vulnerable systems Get details on exploits evasion techniques and countermeasures for the most popular Web platforms including IIS Apache PHP and ASP NET Learn the strengths and weaknesses of common Web authentication mechanisms including password based multifactor and single sign on mechanisms like Passport See how to excise the heart of any Web application s access controls through advanced session analysis hijacking and fixation techniques Find and fix input validation flaws including cross site scripting XSS SQL injection HTTP response splitting encoding and special character abuse Get an in depth presentation of the newest SQL injection techniques including blind attacks advanced exploitation through subqueries Oracle exploits and improved countermeasures Learn about the latest XML Web Services hacks Web management attacks and DDoS attacks including click fraud Tour Firefox and IE exploits as well as the newest socially driven client attacks like phishing and adware **Hacking Exposed Web Applications** Joel Scambray, Vincent Liu, Caleb Sima, 2005* *Hacking Exposed Web Applications, Second Edition* Joel Scambray, Mike Shema, Caleb Sima, 2010-06-27 Implement bulletproof e business security the proven Hacking Exposed way Defend against the latest Web based attacks by looking at your Web applications through the eyes of a malicious intruder Fully revised and updated to cover the latest Web exploitation techniques Hacking Exposed Web Applications Second Edition shows you step by step how cyber criminals target vulnerable sites gain access steal critical data and execute devastating attacks All of the cutting edge threats and vulnerabilities are covered in full detail alongside real world examples case studies and battle tested countermeasures from the authors experiences as gray hat security professionals

This book delves into Hacking Web Apps Detecting And Preventing Web Application Security Problems. Hacking Web Apps Detecting And Preventing Web Application Security Problems is an essential topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Hacking Web Apps Detecting And Preventing Web Application Security Problems, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Hacking Web Apps Detecting And Preventing Web Application Security Problems
 - Chapter 2: Essential Elements of Hacking Web Apps Detecting And Preventing Web Application Security Problems
 - Chapter 3: Hacking Web Apps Detecting And Preventing Web Application Security Problems in Everyday Life
 - Chapter 4: Hacking Web Apps Detecting And Preventing Web Application Security Problems in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Hacking Web Apps Detecting And Preventing Web Application Security Problems. This chapter will explore what Hacking Web Apps Detecting And Preventing Web Application Security Problems is, why Hacking Web Apps Detecting And Preventing Web Application Security Problems is vital, and how to effectively learn about Hacking Web Apps Detecting And Preventing Web Application Security Problems.
 3. In chapter 2, this book will delve into the foundational concepts of Hacking Web Apps Detecting And Preventing Web Application Security Problems. The second chapter will elucidate the essential principles that need to be understood to grasp Hacking Web Apps Detecting And Preventing Web Application Security Problems in its entirety.
 4. In chapter 3, this book will examine the practical applications of Hacking Web Apps Detecting And Preventing Web Application Security Problems in daily life. The third chapter will showcase real-world examples of how Hacking Web Apps Detecting And Preventing Web Application Security Problems can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Hacking Web Apps Detecting And Preventing Web Application Security Problems in specific contexts. The fourth chapter will explore how Hacking Web Apps Detecting And Preventing Web Application Security Problems is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Hacking Web Apps Detecting And Preventing Web Application Security Problems. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Hacking Web Apps Detecting And Preventing Web Application Security Problems.

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Hacking Web Apps Detecting And Preventing Web Application Security Problems Introduction

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