



Community Experience Distilled

Building Virtual Pentesting Labs for Advanced Penetration Testing

Build intricate virtual architecture to practice any penetration testing technique virtually

Kevin Cardwell

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Building Virtual Pentesting Labs For Advanced Penetration Testing

Robert W. Beggs



Building Virtual Pentesting Labs For Advanced Penetration Testing:

Building Virtual Pentesting Labs for Advanced Penetration Testing Kevin Cardwell, 2016-08-30 Learn how to build complex virtual architectures that allow you to perform virtually any required testing methodology and perfect it About This Book Explore and build intricate architectures that allow you to emulate an enterprise network Test and enhance your security skills against complex and hardened virtual architecture Learn methods to bypass common enterprise defenses and leverage them to test the most secure environments Who This Book Is For While the book targets advanced penetration testing the process is systematic and as such will provide even beginners with a solid methodology and approach to testing You are expected to have network and security knowledge The book is intended for anyone who wants to build and enhance their existing professional security and penetration testing methods and skills What You Will Learn Learning proven security testing and penetration testing techniques Building multi layered complex architectures to test the latest network designs Applying a professional testing methodology Determining whether there are filters between you and the target and how to penetrate them Deploying and finding weaknesses in common firewall architectures Learning advanced techniques to deploy against hardened environments Learning methods to circumvent endpoint protection controls In Detail Security flaws and new hacking techniques emerge overnight security professionals need to make sure they always have a way to keep With this practical guide learn how to build your own virtual pentesting lab environments to practice and develop your security skills Create challenging environments to test your abilities and overcome them with proven processes and methodologies used by global penetration testing teams Get to grips with the techniques needed to build complete virtual machines perfect for pentest training Construct and attack layered architectures and plan specific attacks based on the platforms you re going up against Find new vulnerabilities for different kinds of systems and networks and what these mean for your clients Driven by a proven penetration testing methodology that has trained thousands of testers Building Virtual Labs for Advanced Penetration Testing Second Edition will prepare you for participation in professional security teams Style and approach The book is written in an easy to follow format that provides a step by step process centric approach Additionally there are numerous hands on examples and additional references for readers who might want to learn even more The process developed throughout the book has been used to train and build teams all around the world as professional security and penetration testers *Building Virtual Pentesting Labs for Advanced Penetration Testing - Second Edition* Kevin Cardwell, 2016-08-30 Learn how to build complex virtual architectures that allow you to perform virtually any required testing methodology and perfect it About This Book Explore and build intricate architectures that allow you to emulate an enterprise network Test and enhance your security skills against complex and hardened virtual architecture Learn methods to bypass common enterprise defenses and leverage them to test the most secure environments Who This Book Is For While the book targets advanced penetration testing the process is systematic and as such will provide even beginners with a solid methodology and approach

to testing You are expected to have network and security knowledge The book is intended for anyone who wants to build and enhance their existing professional security and penetration testing methods and skills What You Will Learn Learning proven security testing and penetration testing techniques Building multi layered complex architectures to test the latest network designs Applying a professional testing methodology Determining whether there are filters between you and the target and how to penetrate them Deploying and finding weaknesses in common firewall architectures Learning advanced techniques to deploy against hardened environments Learning methods to circumvent endpoint protection controls In Detail Security flaws and new hacking techniques emerge overnight security professionals need to make sure they always have a way to keep With this practical guide learn how to build your own virtual pentesting lab environments to practice and develop your security skills Create challenging environments to test your abilities and overcome them with proven processes and methodologies used by global penetration testing teams Get to grips with the techniques needed to build complete virtual machines perfect for pentest training Construct and attack layered architectures and plan specific attacks based on the platforms you re going up against Find new vulnerabilities for different kinds of systems and networks and what these mean for your clients Driven by a proven penetration testing methodology that has trained thousands of testers Building Virtual Labs for Advanced Penetration Testing Second Edition will prepare you for participation in professional security teams Style and approach The book is written in an easy to follow format that provides a step by step process centric approach Additionally there are numerous hands on examples and additional references for readers who might want to learn even more The process developed throughout the book has been used to train and build teams all around the world as professional security and penetration testers

Building Virtual Pentesting Labs for Advanced Penetration Testing Williams Stark, 2017-05-15 A penetration test also known as pentest is a method of assessing computer and network security by replicating an attack on a computer system or network from the outside world and internal threats With the increase of advanced hackers and threats to our virtual world pentesting is an absolute necessity Building Virtual Pentesting Labs for Advanced Penetration Testing will teach you how to build your own labs and give you a proven process to test these labs a process that is currently used in industry by global pentesting teams You will also learn a systematic approach to professional security testing building routers firewalls and web servers to hone your pentesting skills

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Python

Penetration Testing Essentials Mohit, 2015-01-28 If you are a Python programmer or a security researcher who has basic knowledge of Python programming and want to learn about penetration testing with the help of Python this book is ideal for you Even if you are new to the field of ethical hacking this book can help you find the vulnerabilities in your system so that you are ready to tackle any kind of attack or intrusion

Advanced Penetration Testing for Highly-Secured

Environments Lee Allen, Kevin Cardwell, 2016-03-29 Employ the most advanced pentesting techniques and tools to build highly secured systems and environments About This Book Learn how to build your own pentesting lab environment to practice advanced techniques Customize your own scripts and learn methods to exploit 32 bit and 64 bit programs Explore a vast variety of stealth techniques to bypass a number of protections when penetration testing Who This Book Is For This book is for anyone who wants to improve their skills in penetration testing As it follows a step by step approach anyone from a novice to an experienced security tester can learn effective techniques to deal with highly secured environments Whether you are brand new or a seasoned expert this book will provide you with the skills you need to successfully create customize and plan an advanced penetration test What You Will Learn A step by step methodology to identify and penetrate secured environments Get to know the process to test network services across enterprise architecture when defences are in place Grasp different web application testing methods and how to identify web application protections that are deployed Understand a variety of concepts to exploit software Gain proven post exploitation techniques to exfiltrate data from the target Get to grips with various stealth techniques to remain undetected and defeat the latest defences Be the first to find out the latest methods to bypass firewalls Follow proven approaches to record and save the data from tests for analysis In Detail The defences continue to improve and become more and more common but this book will provide you with a number of proven techniques to defeat the latest defences on the networks The methods and techniques contained will provide you with a powerful arsenal of best practices to increase your penetration testing successes The processes and methodology will provide you techniques that will enable you to be successful and the step by step instructions of information gathering and intelligence will allow you to gather the required information on the targets you are testing The exploitation and post exploitation sections will supply you with the tools you would need to go as far as the scope of work will allow you The challenges at the end of each chapter are designed to challenge you and provide real world situations that will hone and perfect your penetration testing skills You will start with a review of several well respected penetration testing methodologies and following this you will learn a step by step methodology of professional security testing including stealth methods of evasion and obfuscation to perform your tests and not be detected The final challenge will allow you to create your own complex layered architecture with defences and protections in place and provide the ultimate testing range for you to practice the methods shown throughout the book The challenge is as close to an actual penetration test assignment as you can get Style and approach The book follows the standard penetration testing stages from start to finish with step by step

examples The book thoroughly covers penetration test expectations proper scoping and planning as well as enumeration and foot printing

Mastering Kali Linux for Advanced Penetration Testing Robert W. Beggs, 2014-06-24 This book provides an overview of the kill chain approach to penetration testing and then focuses on using Kali Linux to provide examples of how this methodology is applied in the real world After describing the underlying concepts step by step examples are provided that use selected tools to demonstrate the techniques If you are an IT professional or a security consultant who wants to maximize the success of your network testing using some of the advanced features of Kali Linux then this book is for you This book will teach you how to become an expert in the pre engagement management and documentation of penetration testing by building on your understanding of Kali Linux and wireless concepts

Nmap Essentials David Shaw, 2015-05-27 This book is for beginners who wish to start using Nmap who have experience as a system administrator or of network engineering and who wish to get started with Nmap

Mastering Kali Linux for Web Penetration Testing Michael McPhee, 2017-06-28 Master the art of exploiting advanced web penetration techniques with Kali Linux 2016 2 About This Book Make the most out of advanced web pen testing techniques using Kali Linux 2016 2 Explore how Stored a k a Persistent XSS attacks work and how to take advantage of them Learn to secure your application by performing advanced web based attacks Bypass internet security to traverse from the web to a private network Who This Book Is For This book targets IT pen testers security consultants and ethical hackers who want to expand their knowledge and gain expertise on advanced web penetration techniques Prior knowledge of penetration testing would be beneficial What You Will Learn Establish a fully featured sandbox for test rehearsal and risk free investigation of applications Enlist open source information to get a head start on enumerating account credentials mapping potential dependencies and discovering unintended backdoors and exposed information Map scan and spider web applications using nmap zenmap nikto arachni webscarab w3af and NetCat for more accurate characterization Proxy web transactions through tools such as Burp Suite OWASP s ZAP tool and Vega to uncover application weaknesses and manipulate responses Deploy SQL injection cross site scripting Java vulnerabilities and overflow attacks using Burp Suite websploit and SQLMap to test application robustness Evaluate and test identity authentication and authorization schemes and sniff out weak cryptography before the black hats do In Detail You will start by delving into some common web application architectures in use both in private and public cloud instances You will also learn about the most common frameworks for testing such as OWASP OGT version 4 and how to use them to guide your efforts In the next section you will be introduced to web pentesting with core tools and you will also see how to make web applications more secure through rigorous penetration tests using advanced features in open source tools The book will then show you how to better hone your web pentesting skills in safe environments that can ensure low risk experimentation with the powerful tools and features in Kali Linux that go beyond a typical script kiddie approach After establishing how to test these powerful tools safely you will understand how to better identify vulnerabilities position and deploy exploits compromise

authentication and authorization and test the resilience and exposure applications possess By the end of this book you will be well versed with the web service architecture to identify and evade various protection mechanisms that are used on the Web today You will leave this book with a greater mastery of essential test techniques needed to verify the secure design development and operation of your customers web applications Style and approach An advanced level guide filled with real world examples that will help you take your web application s security to the next level by using Kali Linux 2016 2

Advanced Informatics for Computing Research Ashish Kumar Luhach,Dharm Singh,Pao-Ann Hsiung,Kamarul Bin Ghazali Hawari,Pawan Lingras,Pradeep Kumar Singh,2018-11-28 This two volume set CCIS 955 and CCIS 956 constitutes the refereed proceedings of the Second International Conference on Advanced Informatics for Computing Research ICAICR 2018 held in Shimla India in July 2018 The 122 revised full papers presented were carefully reviewed and selected from 427 submissions The papers are organized in topical sections on computing methodologies hardware information systems networks security and privacy computing methodologies

This book delves into Building Virtual Pentesting Labs For Advanced Penetration Testing. Building Virtual Pentesting Labs For Advanced Penetration Testing 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 Building Virtual Pentesting Labs For Advanced Penetration Testing, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Building Virtual Pentesting Labs For Advanced Penetration Testing
 - Chapter 2: Essential Elements of Building Virtual Pentesting Labs For Advanced Penetration Testing
 - Chapter 3: Building Virtual Pentesting Labs For Advanced Penetration Testing in Everyday Life
 - Chapter 4: Building Virtual Pentesting Labs For Advanced Penetration Testing in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Building Virtual Pentesting Labs For Advanced Penetration Testing. This chapter will explore what Building Virtual Pentesting Labs For Advanced Penetration Testing is, why Building Virtual Pentesting Labs For Advanced Penetration Testing is vital, and how to effectively learn about Building Virtual Pentesting Labs For Advanced Penetration Testing.
 3. In chapter 2, this book will delve into the foundational concepts of Building Virtual Pentesting Labs For Advanced Penetration Testing. The second chapter will elucidate the essential principles that must be understood to grasp Building Virtual Pentesting Labs For Advanced Penetration Testing in its entirety.
 4. In chapter 3, the author will examine the practical applications of Building Virtual Pentesting Labs For Advanced Penetration Testing in daily life. This chapter will showcase real-world examples of how Building Virtual Pentesting Labs For Advanced Penetration Testing can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Building Virtual Pentesting Labs For Advanced Penetration Testing in specific contexts. This chapter will explore how Building Virtual Pentesting Labs For Advanced Penetration Testing is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Building Virtual Pentesting Labs For Advanced Penetration Testing. The final 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 Building Virtual Pentesting Labs For Advanced Penetration Testing.

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