

PENTESTING AGENT

Courses

- Getting Started with Kali Linux Penetration Testing
- Mastering Pentesting using Kali Linux
- Metasploit Like a Pro
- Burp Suite: Web Application Penetration Testing
- End to End Mobile Security
- Web Security for Enterprises
- Windows Penetration Testing Essentials
- Wireshark for Ethical Hackers
- Hands-On Social Engineering with Social-Engineer Toolkit
- Shell Scripting with Bash
- Hands-on Zero Day Exploit
- Ethical Hacking with Nmap
- Practical Web Application Penetration Testing
- Pentesting with OWASP ZAP
- Practical Bug Bounty Hunting for Hackers and Pentesters
- A Guide to Hands on Network Pentesting
- Reverse Engineering (Part 1)
- Reverse Engineering (Part 2)

\$599

IN THE BOX

Courses
19

Hours
95

Modules
114

Videos
637

Assessment
439

Key Takeaways

- Learn various information gathering tools and techniques.
- Understand how to utilize Metasploit to maintain access and persistence
- Identify potential vulnerabilities with your mobile device.
- Learn Manual techniques to find Vulnerabilities in Websites.
- Get to know the key features of Wireshark.
- Learn how to setup your own virtual penetration testing lab.
- Gain working knowledge on pentesting with OWASP ZAP.
- Learn to set up your pentesting environment with Nmap

Top Competencies

Brute Force Attacks | DoS Attack | Ethical Hacking | IP Filtering | Port Filtering | Wireless Traffic | Wireshark | Infectious Media Builder | PowerShell | Rubber Ducky | Tab nabbing | Teensy Boar | Bash | File Globing | Linux | Secure Shell | Shell Scripting | Crossfire | Egg hunter | EIP | NASM | Shell Passing | SSH | Tor | Zero-day | Zero-day Analysis | Ethical Hacking | Nmap | Nmap Scan | Nmap Scripting | NSE | Brute Force Attacks | DNS Server | Session Management | SQL Injection | Web Applications | Spam Protection | Fuzzing | OWASP ZAP | Spidering | XSS | Information Systems Security | Bug Bounty | Ethical Hacking | Hackers | CPENT | Tunnelling | Internet Scams | Mac | Malware Bytes | Microsoft Edge | Microsoft Security | Mobile Security | Mozilla Firefox | Password Protection | Social Media Safety | System Security | Threat Detection | Delphi | IDA Pro | Keygen | Malware Analysis | OllyDbg | Reverse Engineering | Serial Fishing

BECOMING AN INFORMATION SECURITY SPECIALIST

Courses

- Information Security for Dummies
- ISO/IEC 27001: Information Security Management
- Incident Response for Enterprises
- Information Security Risk Management
- The Complete NIST Framework Course for Cyber Risk Management
- Mitigating M&A Cybersecurity Risks
- Design, Build, & Implement Information Security Compliance
- Implementing Information Security in Your Enterprise
- How to become a CISO (Chief Information Security Officer)
- Implementing ISO/IEC 27001:2022
- In the Trenches: Security Operations Center
- Private Information Management System ISO 27701
- The Ultimate Guide to ISO 27701:2019 – Privacy Information Management System (PIMS)
- Effectively Outsourcing Cybersecurity Operations
- Communication Skills Masterclass for Cybersecurity Career Starters
- Identity and Access Management
- Project Management for Cybersecurity Professionals
- Microsoft Cybersecurity Pro Track: Threat Detection
- How to Succeed in a Data Protection Officer Role (GDPR DPO)

\$199

IN THE BOX

Courses
19

Hours
80

Modules
133

Videos
527

Assessment
450

Key Takeaways

- Understand tasks needed to be performed by a DPO.
- Communicating as a cybersecurity professional.
- Learn the fundamental concepts of IAM.
- Understanding the project management methodology and what you should consider.
- Describe signature-based and behavioral/heuristic detection methods.
- Developing a management and monitoring process for outsourced operations under vendor.

Top Competencies

Cryptography | GDPR | Hashing | Human Security | Information Security | Information Systems Security | NIST CSF | Public Key Infrastructure | IS Audits | ISMS | ISO | ISO 27001 Certification | PDCA Framework | Risk Management | Business Continuity Plan | Disaster Recovery Plan | Incident Response | NIST Framework | SANS Incident Response | Incident Response | ISRM | Risk Assessment | Risk Identification | Threat Hunting | Vulnerability Management | Cyber risk | Information Protection | Mitigation | NIST Framework | Risk Management | Acquisition | Mergers | Mitigation | Compliance | Endpoint Security | Network Security | Security | Blockchain | GDPR | Hybrid Cloud Computing Model | Information Protection | Information Security | ISO 15489 | ISO 27001 | Chief Information Security Officer | CISO | Cyber Attack | Internet Security

MASTERING DIGITAL FORENSICS

Courses

- Linux Forensics
- Computer Forensics Best Practices
- Digital Forensics for Pentesters - Hands-on Learning

\$199

IN THE BOX

Courses
03

Hours
10

Modules
18

Videos
60

Assessment
70

Key Takeaways

- Administer and support Linux in your environment
- Manage and automate GNU open-source tools
- Learn how to identify what digital artifacts will be present during an investigation
- Learn how to collect both conventional evidence and digital evidence
- Learn how to forensically image devices
- Explore how to recover deleted data from various operating systems

Top Competencies

Linux | Linux Forensics | Linux Infrastructure | Linux Command Shell | Piping Command | Computer Forensics | Digital Investigation | Digital Evidence | Digital Forensics | FTK | Ethical Hacking | Malware Analysis | Wireshark | PenTesting | Stenography

INFORMATION SECURITY SPECIALIST: NOVICE TO PRO

Courses

- Information Security for Dummies
- ISO/IEC 27001: Information Security Management
- Incident Response for Enterprises
- Information Security Risk Management
- Design, Build, & Implement Information Security Compliance
- Implementing Information Security in Your Enterprise
- How to become a CISO (Chief Information Security Officer)

\$149

IN THE BOX

Courses
07

Hours
23

Modules
42

Videos
185

Assessment
160

Key Takeaways

- UExplore how to clarify roles and responsibilities
- Learn how to approach and recognize threats and vulnerabilities regarding Information Security.
- Learn the benefits of mastering Benefits of ISO/IEC 27001 Information Security Management
- Study the relationship between ISO/IEC 27001, ISO/IEC 27002
- Learn about Incident Response Plan
- Learn about Disaster recovery and how to recover from security incidents
- Learn about the importance of an Information Security Risk Management
- Learn to measure the effectiveness of your risk management program.

Top Competencies

Information Security | Information Systems Security | NIST CSF | IS Audits | ISMS | ISO | ISO 27001 Certification | PDCA Framework | Risk Management | Business Continuity Plan | Disaster Recovery Plan | Incident Response | NIST Framework | SANS Incident Response | Incident Response | ISRM | Risk Assessment | Risk Identification | Threat Hunting | Vulnerability Management | Cyber risk | Information Protection | Mitigation | NIST Framework | Risk Management | Acquisition | Mergers | Mitigation | Compliance | Endpoint Security | Network Security | Security | Information Security | ISO 15489 | ISO 27001 | Chief Information Security Officer | CISO | Cyber Attack | Internet Security

PROGRAMMING FUNDAMENTALS AND SECURITY

Courses

- Secure Programming with C
- Secure Programming with C++
- Secure Programming with Java

\$199

IN THE BOX

Courses
03

Hours
23

Modules
22

Videos
84

Assessment
72

Key Takeaways

- Learn about the basics of C Programming Language
- Develop a C program in a Secured Way
- Fundamentals of creating secure code in C++
- New C++ features and how to take advantage of them
- Fundamentals of creating secure code in Java
- Secure design and development for Java applications

Top Competencies

C Programming | Buffer-Overflow | Stack Smashing | Return Oriented Programming | String Specifiers | String Vulnerabilities | Null Pointers | C++ Programming | Security | Memory Management | Pointers Subterfuge | SQL Injection | Multithreaded Programming | Integer Overflow | Object-oriented Paradigm | Parallel Processing | SEH | Java Programming | Java Application | Java Security | Error Handling | Cryptography | Java Security Model | JCA | JCE | Jasypt | Concurrency | Java Memory Model | JSSE | JAAS | Application Security Testing | Spring Security Framework

MASTERING THREAT INTELLIGENCE

Courses

- Introduction to Cybersecurity
- Information Security for Dummies
- The Beginner's Cyber Security Awareness Training Course
- Linux for Absolute Beginners
- Build a Cyber Security Career and Earn More than 150K/Year

\$199

IN THE BOX

Courses
03

Hours
14

Modules
21

Videos
72

Assessment
107

Key Takeaways

- Recognize the importance of Enterprise threat detection monitoring
- Gain an understanding of Cyber Threats.
- Gain the foundation knowledge of the threat hunting practice.
- Learn about the frameworks and industry standards for hunting.
- Create and participate in cyber threat intelligence collection and analysis
- Learn how to approach and recognize common threats and vulnerabilities in regard to Information Security.
- Describe signature-based and behavioral / heuristic detection methods
- Develop in-demand proficiencies with core cybersecurity skills

Top Competencies

Cybersecurity | Microsoft Cybersecurity | Cyber Attacks | Cyber Threat Landscape | Cybersecurity Threat | Threat Detection | Microsoft Detection | Antivirus | Antimalware Scan Interface | SOC | IOC | SIEM | TTP | MITRE Attacks | Yara Rules | Social Engineering Attacks | Threat Modelling | STRIDE | Machine Learning | CVSS | Cyber Threat Intelligence |

MASTERING NETWORK SECURITY

Courses

- Fundamentals of Networking Concepts, Protocols, and Security
- Hands-on Network Security
- Deep Dive into Network Assessments
- Implementing Secure Network Function Virtualization
- Mastering Network Security

\$199

IN THE BOX

Courses
05

Hours
20

Modules
26

Videos
132

Assessment
110

Key Takeaways

- You will be able to describe common network protocols and their purpose.
- Learn about major network attacks and security
- Understand wireless attack and security
- Learn about the importance and benefits of performing network assessments.
- Learn the Fundamentals of Traditional Network Segmentation
- Learn How to Secure Network Function Virtualization
- You will learn how to prevent layer 2 attacks
- You will be working with VPN technologies

Top Competencies

Networking | Security | Network Security | OSI | Network Topology | Nmap | Firewalls | Phishing | DHCP Analysis | Password Security | Network-based Attacks | Network Enumeration | Port Scanning | OSINT | Network Segmentation | Network Function Virtualization | Orchestration | Hypervisors | Cyber Attack | Threats | VPN | Vulnerability Detection | Nessus | MiTM | Data Encryption

PROGRAMMING FOR ETHICAL HACKERS

Courses

- Secure Programming with C++
- Secure Programming with Java
- Hands-On JavaScript for Ethical Hacking
- Black Hat Python: Python for Pentesters
- Ruby on Rails - Security
- Shell Scripting with Z Shell
- Shell Scripting with Bash
- Jq Command Tutorials for Bash Shell Scripting
- Certified Secure Software Lifecycle Professional Cert Prep
- PowerShell Scripting Essentials
- PowerShell Scripting Essentials: Data Configuration and Management
- PowerShell Scripting Essentials: Anatomy of Logging – Developing a Logging Module
- The Complete Python Hacking Course: Beginner to Advanced
- Hands-on Penetration Testing with PowerShell
- Applied Python Cryptography

\$249

IN THE BOX

Courses
15

Hours
85.5

Modules
110

Videos
462

Assessment
370

Key Takeaways

- Develop a C program in a Secured Way.
- Fundamentals of creating secure code in C++.
- Fundamentals of creating secure code in Java.
- Learn how to spot, exploit and patch the vulnerabilities in JavaScript.
- Understanding Web Applications Pentesting Library and Toolkits.
- Learn the basics of Jq.
- Build your knowledge on secure software assurance.
- Learn to create a virtual lab, all the basic commands and navigate the shell.
- Gain a deep understanding of software security standards.
- Learn how to create advanced functions.
- Learn how to store static data separated from the code.

Top Competencies

Buffer-Overflow | C Programming | Null Pointers | Return Oriented Programming | Stack Smashing | String Specifiers | String Vulnerabilities | C++ Programming | Integer Overflow | Memory Management | Multithreaded Programming | Object-oriented Paradigm | Parallel Processing | Pointers Subterfuge | Security | SHE | SQL Injection | Application Security Testing | Concurrency | Cryptography | Error handling | JAAS | Jasypt | Java Application | Java Memory Model | Java Programming | Java security | Java Security Model | JCA | JCE | JSSE | Spring Security Framework | Broken Access Control | DVWA | Ethical Hacking | JavaScript | OWASP | OWASP Juice Shop | Banner Grabbing | Brute Force Attacks | Network Attacks | Penetration Testing | Pentester | Phishing | Port Scanning | Python Programming | Rainbow tables | Reverse Engineering | SQL Alchemy | Brakeman | Clamav | Clickjacking | CSPs | CSRF | CSRF Attacks | Ruby | Ruby on Rail | Security | Linux | Oh-My-Zsh | Shell Scripting | Z Shell | File Globbing | Constructing Objects | JSON Data | Operations String | CSEC Guideline | Secure Acquisition | Secure Software Assurance | Security Design Principles | Software Security Ethics | Software Security Standards | Dynamic Parameters | Parameter Sets | PowerShell | Splatting | Hashtable | PowerShell Scripts | PSD1 | Secure Strings | Leveraging \$Error | Line Numbers | Logging | PowerShell Scripts