
GAMERANT

Chain Of Attack

Aamiruddin Syed

Chain Of Attack:

Attack Surface Management Ron Eddings,MJ Kaufmann,2025-05-19 Organizations are increasingly vulnerable as attack surfaces grow and cyber threats evolve Addressing these threats is vital making attack surface management ASM essential for security leaders globally This practical book provides a comprehensive guide to help you master ASM Cybersecurity engineers system administrators and network administrators will explore key components from networks and cloud systems to human factors Authors Ron Eddings and MJ Kaufmann offer actionable solutions for newcomers and experts alike using machine learning and AI techniques ASM helps you routinely assess digital assets to gain complete insight into vulnerabilities and potential threats The process covers all security aspects from daily operations and threat hunting to vulnerability management and governance You ll learn Fundamental ASM concepts including their role in cybersecurity How to assess and map your organization s attack surface including digital assets and vulnerabilities Strategies for identifying classifying and prioritizing critical assets Attack surfaces types including each one s unique security challenges How to align technical vulnerabilities with business risks Principles of continuous monitoring and management to maintain a robust security posture Techniques for automating asset discovery tracking and categorization Remediation strategies for addressing vulnerabilities including patching monitoring isolation and containment How to integrate ASM with incident response and continuously improve cybersecurity strategies ASM is more than a strategy it s a defense mechanism against growing cyber threats This guide will help you fortify your digital defense Cybersecurity – Attack and Defense Strategies Yuri Diogenes,Dr. Erdal Ozkaya,2022-09-30 Updated edition of the bestselling guide for planning attack and defense strategies based on the current threat landscape Key FeaturesUpdated for ransomware prevention security posture management in multi cloud Microsoft Defender for Cloud MITRE ATT CK Framework and moreExplore the latest tools for ethical hacking pentesting and Red Blue teamingIncludes recent real world examples to illustrate the best practices to improve security postureBook Description Cybersecurity Attack and Defense Strategies Third Edition will bring you up to speed with the key aspects of threat assessment and security hygiene the current threat landscape and its challenges and how to maintain a strong security posture In this carefully revised new edition you will learn about the Zero Trust approach and the initial Incident Response process You will gradually become familiar with Red Team tactics where you will learn basic syntax for commonly used tools to perform the necessary operations You will also learn how to apply newer Red Team techniques with powerful tools Simultaneously Blue Team tactics are introduced to help you defend your system from complex cyber attacks This book provides a clear in depth understanding of attack defense methods as well as patterns to recognize irregular behavior within your organization Finally you will learn how to analyze your network and address malware while becoming familiar with mitigation and threat detection techniques By the end of this cybersecurity book you will have discovered the latest tools to enhance the security of your system learned about the security controls you need and

understood how to carry out each step of the incident response process What you will learnLearn to mitigate recover from and prevent future cybersecurity eventsUnderstand security hygiene and value of prioritizing protection of your workloadsExplore physical and virtual network segmentation cloud network visibility and Zero Trust considerationsAdopt new methods to gather cyber intelligence identify risk and demonstrate impact with Red Blue Team strategiesExplore legendary tools such as Nmap and Metasploit to supercharge your Red TeamDiscover identity security and how to perform policy enforcementIntegrate threat detection systems into your SIEM solutionsDiscover the MITRE ATT CK Framework and open source tools to gather intelligenceWho this book is for If you are an IT security professional who wants to venture deeper into cybersecurity domains this book is for you Cloud security administrators IT pentesters security consultants and ethical hackers will also find this book useful Basic understanding of operating systems computer networking and web applications will be helpful *Supply Chain Software Security* Aamiruddin Syed,2024-11-13 Delve deep into the forefront of technological advancements shaping the future of supply chain safety and resilience In an era where software supply chains are the backbone of global technology ecosystems securing them against evolving threats has become mission critical This book offers a comprehensive guide to understanding and implementing next generation strategies that protect these intricate networks from most pressing risks This book begins by laying the foundation of modern software supply chain security exploring the shifting threat landscape and key technologies driving the future Delve into the heart of how AI and IoT are transforming supply chain protection through advanced predictive analytics real time monitoring and intelligent automation Discover how integrating application security practices within your supply chain can safeguard critical systems and data Through real world case studies and practical insights learn how to build resilient supply chains equipped to defend against sophisticated attacks like dependency confusion backdoor injection and adversarial manipulation Whether you re managing a global software operation or integrating DevSecOps into your CI CD pipelines this book offers actionable advice for fortifying your supply chain end to end You Will Learn the role of AI and machine learning in enhancing supply chain threat detection Find out the best practices for embedding application security within the supply chain lifecycle Understand how to leverage IoT for secure real time supply chain monitoring and control Who Is This Book For The target audience for a book would typically include professionals and individuals with an interest or involvement in cloud native application development and DevOps practices It will cover fundamentals of cloud native architecture DevOps principles and provide practical guidance for building and maintaining scalable and reliable applications in a cloud native environment The book s content will cater to beginner to intermediate level professionals seeking in depth insights Adversarial AI Attacks, Mitigations, and Defense Strategies John Sotiropoulos,2024-07-26 The book not only explains how adversarial attacks work but also shows you how to build your own test environment and run attacks to see how they can corrupt ML models It s a comprehensive guide that walks you through the technical details and then flips to show you how to defend against these very same attacks Elaine

Doyle VP and Cybersecurity Architect Salesforce Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Understand the unique security challenges presented by predictive and generative AI Explore common adversarial attack strategies as well as emerging threats such as prompt injection Mitigate the risks of attack on your AI system with threat modeling and secure by design methods Book DescriptionAdversarial attacks trick AI systems with malicious data creating new security risks by exploiting how AI learns This challenges cybersecurity as it forces us to defend against a whole new kind of threat This book demystifies adversarial attacks and equips you with the skills to secure AI technologies moving beyond research hype or business as usual activities Learn how to defend AI and LLM systems against manipulation and intrusion through adversarial attacks such as poisoning trojan horses and model extraction leveraging DevSecOps MLOps and other methods to secure systems This strategy based book is a comprehensive guide to AI security combining structured frameworks with practical examples to help you identify and counter adversarial attacks Part 1 introduces the foundations of AI and adversarial attacks Parts 2 3 and 4 cover key attack types showing how each is performed and how to defend against them Part 5 presents secure by design AI strategies including threat modeling MLSecOps and guidance aligned with OWASP and NIST The book concludes with a blueprint for maturing enterprise AI security based on NIST pillars addressing ethics and safety under Trustworthy AI By the end of this book you ll be able to develop deploy and secure AI systems against the threat of adversarial attacks effectively What you will learn Set up a playground to explore how adversarial attacks work Discover how AI models can be poisoned and what you can do to prevent this Learn about the use of trojan horses to tamper with and reprogram models Understand supply chain risks Examine how your models or data can be stolen in privacy attacks See how GANs are weaponized for Deepfake creation and cyberattacks Explore emerging LLM specific attacks such as prompt injection Leverage DevSecOps MLOps and MLSecOps to secure your AI system Who this book is for This book tackles AI security from both angles offense and defence AI developers and engineers will learn how to create secure systems while cybersecurity professionals such as security architects analysts engineers ethical hackers penetration testers and incident responders will discover methods to combat threats to AI and mitigate the risks posed by attackers The book also provides a secure by design approach for leaders to build AI with security in mind To get the most out of this book you ll need a basic understanding of security ML concepts and Python The Active Defender Catherine J. Ullman,2023-06-20 Immerse yourself in the offensive security mindset to better defend against attacks In The Active Defender Immersion in the Offensive Security Mindset Principal Technology Architect Security Dr Catherine J Ullman delivers an expert treatment of the Active Defender approach to information security In the book you ll learn to understand and embrace the knowledge you can gain from the offensive security community You ll become familiar with the hacker mindset which allows you to gain emergent insight into how attackers operate and better grasp the nature of the risks and threats in your environment The author immerses you in the hacker mindset and the offensive security culture to better

prepare you to defend against threats of all kinds You ll also find Explanations of what an Active Defender is and how that differs from traditional defense models Reasons why thinking like a hacker makes you a better defender Ways to begin your journey as an Active Defender and leverage the hacker mindset An insightful and original book representing a new and effective approach to cybersecurity The Active Defender will be of significant benefit to information security professionals system administrators network administrators and other tech professionals with an interest or stake in their organization s information security *Introduction to Information Systems* R. Kelly Rainer,Brad Prince,2023-09-20 Introduction to Information Systems 10th Edition teaches undergraduate business majors how to use information technology to master their current or future jobs Students will see how global businesses use technology and information systems to increase their profitability gain market share develop and improve their customer relations and manage daily operations This course demonstrates that IT is the backbone of any business whether a student is majoring in accounting finance marketing human resources production operations management or MIS In short students will learn how information systems provide the foundation for all modern organizations whether they are public sector private sector for profit or not for profit

Leveraging Blockchain Technology Shaun Aghili,2024-11-21 Blockchain technology is a digital ledger system that allows for secure transparent and tamper proof transactions It is essentially an often decentralized distributed peer to peer database that is maintained by a network of computers instead of a single entity making it highly resistant to hacking and data breaches By providing greater security transparency and efficiency blockchain technology can help to create a more equitable and sustainable world Blockchain technology has the potential to help mankind in various ways some of which include but are not limited to Decentralization and Transparency Blockchain technology allows for decentralization of data and transactions making them more transparent and accountable This is particularly important in fields such as finance where trust and transparency are critical Increased Security Blockchain technology is inherently secure due to its distributed nature making it very difficult for hackers to compromise the system This makes it an ideal solution for data and information storage particularly in areas such as health and finance where privacy and security are of utmost importance Faster Transactions Blockchain technology eliminates the need for intermediaries reducing the time and cost associated with transactions This makes it an ideal solution for international trade remittances and other types of financial transactions especially in parts of the world where a great number of individuals do not have access to basic banking services Immutable Record One of the fundamental attributes of blockchain is its immutability Once data is added to the blockchain it becomes nearly impossible to alter or delete This feature ensures a tamper resistant and reliable record of transactions crucial for maintaining integrity in various industries including supply chain management and legal documentation Smart Contracts Blockchain technology supports the implementation of smart contracts which are self executing contracts with the terms of the agreement directly written into code This automation streamlines processes and reduces the risk of fraud particularly in

sectors like real estate and legal agreements Interoperability Blockchain s ability to facilitate interoperability allows different blockchain networks to communicate and share information seamlessly This attribute is pivotal for creating a unified and interconnected ecosystem especially as various industries adopt blockchain independently Interoperability enhances efficiency reduces redundancy and fosters collaboration across diverse sectors Leveraging Blockchain Technology Governance Risk Compliance Security and Benevolent Use Cases discusses various governance risk and control GRC and operational risk related considerations in a comprehensive yet non technical way to enable business leaders managers and professionals to better understand and appreciate its various potential use cases This book is also a must read for leaders of non profit organizations allowing them to further democratize needs that we often take for granted in developed countries around the globe such as access to basic telemedicine identity management and banking services *Risk Centric Threat Modeling* Tony UcedaVelez,Marco M. Morana,2015-05-26 This book introduces the Process for Attack Simulation Threat Analysis PASTA threat modeling methodology It provides an introduction to various types of application threat modeling and introduces a risk centric methodology aimed at applying security countermeasures that are commensurate to the possible impact that could be sustained from defined threat models vulnerabilities weaknesses and attack patterns This book describes how to apply application threat modeling as an advanced preventive form of security The authors discuss the methodologies tools and case studies of successful application threat modeling techniques Chapter 1 provides an overview of threat modeling while Chapter 2 describes the objectives and benefits of threat modeling Chapter 3 focuses on existing threat modeling approaches and Chapter 4 discusses integrating threat modeling within the different types of Software Development Lifecycles SDLCs Threat modeling and risk management is the focus of Chapter 5 Chapter 6 and Chapter 7 examine Process for Attack Simulation and Threat Analysis PASTA Finally Chapter 8 shows how to use the PASTA risk centric threat modeling process to analyze the risks of specific threat agents targeting web applications This chapter focuses specifically on the web application assets that include customer s confidential data and business critical functionality that the web application provides Provides a detailed walkthrough of the PASTA methodology alongside software development activities normally conducted via a standard SDLC process Offers precise steps to take when combating threats to businesses Examines real life data breach incidents and lessons for risk management Risk Centric Threat Modeling Process for Attack Simulation and Threat Analysis is a resource for software developers architects technical risk managers and seasoned security professionals *Cyber Insecurity* Vladas Leonas,2025-06-16 Cyber Insecurity Examining the Past Defining the Future deals with the multifaceted world of cybersecurity starting with the premise that while perfection in cybersecurity may be unattainable significant improvements can be made through understanding history and fostering innovation Vladas Leonas shares his journey from Moscow to Australia highlighting his academic and professional milestones This book covers the evolution of cybersecurity from the late 1960s to the present detailing significant events and technological advancements

The author emphasises the importance of simplicity in technology projects citing complexity as a major hindrance to success The book also discusses the impact of the digital revolution using the example of a global IT outage caused by a faulty software update Project management methodologies are explored tracing their origins from ancient civilisations to modern techniques such as CPM and PERT The concept of cloud computing is examined highlighting its benefits and potential security issues The evolution and advantages of SaaS solutions are also discussed noting their increased adoption during the COVID 19 pandemic The author then addresses supply chain challenges using real world examples to illustrate vulnerabilities He traces the history of communication methods leading up to TCP IP and discusses the development and importance of DNS The differences between compliance and conformance in cybersecurity are clarified emphasising that compliance does not equate to security Key cybersecurity standards such as the NIST CSF and ISO IEC 27000 series are examined The book also covers the Essential 8 a set of cybersecurity controls developed by the Australian Signals Directorate The convergence of OT and IoT is discussed highlighting the cybersecurity risks associated with this integration Emerging threats from AI and quantum computing are explored noting their potential to both advance and threaten cybersecurity The evolving legal landscape of cybersecurity is also covered emphasising the need for international cooperation and innovative legal solutions In conclusion the book stresses the importance of critical thinking and a holistic approach to cybersecurity advocating for simplicity and foundational practices to enhance security **Cybersecurity** Audun Jøsang,2024-11-29 This book gives a complete introduction to cybersecurity and its many subdomains It s unique by covering both technical and governance aspects of cybersecurity and is easy to read with 150 full color figures There are also exercises and study cases at the end of each chapter with additional material on the book s website The numerous high profile cyberattacks being reported in the press clearly show that cyberthreats cause serious business risks For this reason cybersecurity has become a critical concern for global politics national security organizations as well for individual citizens While cybersecurity has traditionally been a technological discipline the field has grown so large and complex that proper governance of cybersecurity is needed The primary audience for this book is advanced level students in computer science focusing on cybersecurity and cyber risk governance The digital transformation of society also makes cybersecurity relevant in many other disciplines hence this book is a useful resource for other disciplines such as law business management and political science Additionally this book is for anyone in the private or public sector who wants to acquire or update their knowledge about cybersecurity both from a technological and governance perspective **Global Supply Chains In The Age Of Ai: Strategies And Emerging Technologies** Helena S Wisniewski,2025-02-25 The rise of AI and its convergence with emerging technologies like IoT digital twins robotics and blockchain is revolutionizing multiple industries This book reveals how emerging technologies can fortify supply chains against vulnerabilities and reshape them into sustainable resilient and efficient systems It offers a comprehensive explanation of these technologies and their practical applications backed by

compelling case studies The COVID 19 pandemic turbocharged public awareness of supply chains and geopolitical crises have intensified this awareness These events revealed vulnerabilities in supply chains emphasizing the urgent need for resilience and sustainability The book illustrates how AI and emerging technologies can fulfil this need It provides lessons learned from these and other occurrences to plan prepare and build a path forward This book begins by tracing the evolution of the global supply chain since World War II It then explores traditional technologies utilized to increase supply chain efficiencies followed by chapters providing a deep dive into cutting edge emerging technological innovations and how they are transforming the supply chain and strengthening it against vulnerabilities It concludes with diverse perspectives on the path forward Each of the seven chapters is enriched with relevant case studies that illustrate the tangible impacts of these technological solutions This book is essential reading for anyone interested in AI and emerging technologies in supply chains It is ideal for academics and students postgraduate and advanced undergraduate and as a practical guide for industry professionals corporate executives and government officials to address supply chain management issues and apply technologies and systems for optimization The case studies have links to online resources for further exploration and can be used as student assignments *The Psychology of Cybersecurity* Tarnveer Singh,Sarah Y. Zheng,2025-08-29 This book takes a fresh look at the underappreciated role of human psychology in cybersecurity and information technology management It discusses the latest insights from practice and scholarly work on the role of cognitive bias and human factors in critical decisions that could affect the lives of many people Written by an experienced chief information security officer CISO and an academic with over two decades of lived experience dealing with cybersecurity risks this book considers the psychological drivers and pitfalls of the four key personas in cybersecurity from hackers and defenders to targeted individuals and organisational leaders It bridges state of the art research findings with real world examples and case studies to show how understanding the psychological factors in cybersecurity can help people protect themselves and their organisations better Full of advice on security best practices that consider the human element of cybersecurity this book will be of great interest to professionals and managers in the cybersecurity domain information technology and governance and risk management It will also be relevant to students and those aspiring to grow in this field **Ransomware** Ravindra Das,2023-12-21 Ransomware is a threat variant that has existed for a very long time contrary to popular belief Today ransomware attacks have become much more covert and stealthier than when they first came out In this book the author provides an overview of ransomware and the timeline of its evolution The author also discusses famous ransomware attacks that have occurred with a special focus on SolarWinds and critical infrastructure before taking a deep dive into penetration testing and how it can be used to mitigate the risks of a ransomware attack from happening The author also covers incident response disaster recovery and business continuity planning We even look at an appropriate data backup plan as well

ICIW2012-Proceedings of the 7th International Conference on Information Warfare and Security Volodymyr

Lysenko,2012 **Information Security Applications** Jong-Hyouk Lee,Keita Emura,Sokjoon Lee,2025-02-04 This book constitutes the refereed proceedings of the 25th International Conference on Information Security Applications WISA 2024 held in Jeju Island South Korea during August 21 23 2024 The 28 full papers included in this book were carefully reviewed and selected from 87 submissions They were organized in topical sections as follows Cryptography Network Security AI Security 1 Network AI Security 2 CPS Security Fuzzing Malware Software Security and Emerging Topic The Art of Mac Malware, Volume 2 Patrick Wardle,2025-02-25 This first of its kind guide to detecting stealthy Mac malware gives you the tools and techniques to counter even the most sophisticated threats targeting the Apple ecosystem As renowned Mac security expert Patrick Wardle notes in The Art of Mac Malware Volume 2 the substantial and growing number of Mac users both personal and enterprise has created a compelling incentive for malware authors to ever more frequently target macOS systems The only effective way to counter these constantly evolving and increasingly sophisticated threats is through learning and applying robust heuristic based detection techniques To that end Wardle draws upon decades of experience to guide you through the programmatic implementation of such detection techniques By exploring how to leverage macOS s security centric frameworks both public and private diving into key elements of behavioral based detection and highlighting relevant examples of real life malware Wardle teaches and underscores the efficacy of these powerful approaches Across 14 in depth chapters you ll learn how to Capture critical snapshots of system state to reveal the subtle signs of infection Enumerate and analyze running processes to uncover evidence of malware Parse the macOS s distribution and binary file formats to detect malicious anomalies Utilize code signing as an effective tool to identify malware and reduce false positives Write efficient code that harnesses the full potential of Apple s public and private APIs Leverage Apple s Endpoint Security and Network Extension frameworks to build real time monitoring tools This comprehensive guide provides you with the knowledge to develop tools and techniques and to neutralize threats before it s too late **Availability, Reliability and Security** Florian Skopik,Vincent Naessens,Bjorn De Sutter,2025-08-08 This two volume set LNCS 15998 15999 constitutes the proceedings of the ARES 2025 EU Projects Symposium Workshops held under the umbrella of the 20th International conference on Availability Reliability and Security ARES 2025 which took place in Ghent Belgium during August 11 14 2025 The 42 full papers presented in this book were carefully reviewed and selected from 92 submissions They contain papers of the following workshops Part I 5th International Workshop on Advances on Privacy Preserving Technologies and Solutions IWAPS 2025 6th Workshop on Security Privacy and Identity Management in the Cloud SECPID 2025 First International Workshop on Secure Trustworthy and Robust AI STRAI 2025 5th International Workshop on Security and Privacy in Intelligent Infrastructures SP2I 2025 Part II 5th workshop on Education Training and Awareness in Cybersecurity ETACS 2025 5th International Workshop on Security Testing and Monitoring STAM 2025 8th International Workshop on Emerging Network Security ENS 2025 **Cybersecurity Risk Landscape** Alisa Turing,AI,2025-05-05 Cybersecurity Risk Landscape

explores the escalating world of cyber threats examining the anatomy of attacks like ransomware and identity theft and how governments and industries are responding It highlights the shift from basic hacking to sophisticated state sponsored attacks emphasizing that cybersecurity is now a concern for everyone not just IT professionals The book argues for a proactive adaptive and collaborative approach to risk management given the asymmetrical nature of modern cyber warfare The book progresses from fundamental cybersecurity concepts to dedicated chapters on specific threats such as supply chain attacks and state sponsored espionage using real world case studies It then examines the roles of governments and industries exploring policy frameworks and collaborative initiatives The book uses a fact based analytical approach to inform readers about the evolving threat landscape and actionable strategies for improved security **Terrorist Use of Cryptocurrencies** Cynthia Dion-Schwarz,David Manheim,Johnston, Patrick B.,2019-03-26 The success of counterterrorism finance strategies in reducing terrorist access to official currencies has raised concerns that terrorist organizations might increase their use of such digital cryptocurrencies as Bitcoin to support their activities RAND researchers thus consider the needs of terrorist groups and the advantages and disadvantages of the cryptocurrency technologies available to them Wild Mushrooms Sanju Bala Dhull,Aarti Bains,Prince Chawla,Pardeep Kumar Sadh,2022-08-10 Many wild varieties of mushrooms are consumed by people around the world yet many species remain unexplored their nutritional as well as pharmacological significance yet to be discovered for many of them Wild Mushrooms Characteristics Nutrition and Processing informs readers about different unexplored wild mushrooms their methods of cultivation nutritional values pharmaceutical values and possible utilization for human wellbeing The book represents a comprehensive assessement of current knowledge about the edible mushrooms commercialization especially as nutraceuticals and dietary supplement formulation mineral supplementation and source of quality proteins in foods and diet The health benefits of edible mushrooms nature and chemistry of bioactive components and in vitro and in vivo bioactivity of edible mushrooms are also highlighted in different chapters By bringing diverse areas such as oxidative stress and longevity techniques of mushroom analysis toxicology and extracellular enzymes of wild mushrooms it lays the groundwork for striking expansion in our understanding of these important biochemicals and their role in health and disease prevention Key Features Explores major preservation and processing technologies for wild mushrooms and their effects on bioavailability and nutritional value of mushrooms Presents the classical taxonomy and genetic classification of mushrooms Discusses the different components present in mushrooms and their biological activities and the health attribute of mushrooms due to these bioactive components Reviews the applications of mushrooms in environmental pollution reduction Covers different cultivation strategies of edible and medicinal mushrooms The book also explores the role of mushrooms in the degradation of harmful xenobiotic compounds as well as reduction of pesticides It discusses the utilization of wild mushrooms in waste management and cultivation of wild mushroom using lignocellulosic biomass based residue as a substrate This book should be of interest to a large and varied

audience of researchers in academia industry nutritionists dietitian food scientists agriculturists and regulators

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