

HACKING WEB INTELLIGENCE

Open Source Intelligence and Web Reconnaissance
Concepts and Techniques

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Hacking Web Intelligence: Open Source Intelligence and Web Reconnaissance Concepts and Techniques



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Open source cleverness (OSINT) and internet reconnaissance are rich topics for infosec specialists looking to find the best methods to dig through the abundance of details widely available online. Oftentimes, the 1st stage of any security assessment?Provides a holistic method of OSINT and Web recon, showing you how exactly to fit all the data together into actionable intelligenceFocuses on hands-on tools such as TOR, i2p, Maltego, Shodan, Creepy, SearchDiggity, Recon-ng, FOCA, EXIF, Metagoofil, MAT, and several moreCovers key complex topics such as metadata searching, advanced browsers and power searching, online anonymity, Darkweb / Deepweb, Social Network Analysis (SNA), and how to manage, analyze, and visualize the data you gatherIncludes hands-on technical examples and case research, in addition to a Python chapter that presents you how to create your own information-gathering equipment and modify existing APIsis not provided enough attention by security specialists, hackers, and penetration testers. Often, the info openly present is really as critical as the confidential data. Hacking Web Intelligence shows you how to dig into the Internet and uncover the information many don't even know exists. This reserve will bring in you to numerous new and leading-advantage reconnaissance, info gathering, and open supply intelligence methods and techniques, including metadata extraction tools, advanced search engines, advanced browsers, power looking methods, online anonymity tools such as for example TOR and i2p, OSINT equipment such as for example Maltego, Shodan, Creepy, SearchDiggity, Recon-ng, SOCIAL NETWORKING Evaluation (SNA), Darkweb/Deepweb, data visualization, and much more. Hacking Internet Intelligence can be an in-depth technical reference covering the methods and methods you have to unearth open source information from the web and make use of it for the intended purpose of targeted attack during a security assessment. Additionally, you will learn to secure your details online to prevent it being discovered by these reconnaissance methods. The book requires a holistic approach that is not only about using tools to find information online but also how exactly to link all the information and transform it into presentable and actionable intelligence.that is, reconnaissance?



Painful process to pry away the. For god sake get yourself a ghost writer and present the subject matter the respect it deserves. I believe the authors could possess assumed that the audience could have some prior knowledge of the way the Internet works.. Important thing: You need to winnow a lot of grain to separate the wheat from the chaff, rendering it painfully laborious to read. Unfortunately, the useful bits are obscured both by abysmal grammar and inability of the authors to communicate complex tips (two related but extremely separate factors). When did publishers end editing the books they put out, not just for elementary grammar but also for topical clarity and relevancy? Great concept that has plenty of potential but unfortunately suffers from an all circular insufficient commitment and poor execution. I would recommend it for anyone in any legal work capacity. Great concept but poorly executed. TechGeeks have no business writing - Get yourself a ghostwriter! Five Stars Very good book when doing judgment recovery work. items of useful information There's some useful information here (plus some that's nearly ridiculously elementary). This content is definitely rife with fundamental errors - the article writer is supposed to be the main one with the consuming problem not the editor. Move chapter one to the back seeing that an appendix. Chapter one will need more Sizzle and make enthusiasm for absorbing the content not read like a glossary of terms. That would make sense as it can be grammatically poor, hastily put together and generally confusing. That would seem sensible as it is grammatically poor, hastily come up with and generally confusing Was this translated from another vocabulary? I should finish the first chapter with a belief that if I continue faithfully with each successive chapter, like breadcrumbs guiding me along the road of knowledge it'll deliver upon its promise.

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