

Hacking Web Intelligence Open Source Intelligence And Web Reconnaissance Concepts And Techniques

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OpenDLP is an open source centrally managed data loss prevention tool released under the GPL. From a centralized web application it can identify sensitive data in different types of systems such as Windows and Unix as well as different types of databases such as MySQL and MSSQL. The project can be found here. <https://code.google.com/p/pendip/>.

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9780128018675: Hacking Web Intelligence: Open Source ...

The following is an excerpt from Hacking Web Intelligence: Open Source Intelligence and Web Reconnaissance Concepts and Techniques by authors Sudhanshu Chauhan and Nutan Panda and published by Syngress. This section from chapter 8 explores anonymity with a proxy. There are many ways to be anonymous and there are many aspects of being anonymous.

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Hacking Web Intelligence is an in-depth technical reference covering the methods and techniques you need to unearth open source information from the Internet and utilize it for the purpose of targeted attack during a security assessment. This book will introduce you to many new and leading-edge reconnaissance, information gathering, and open source intelligence methods and techniques, including metadata extraction tools, advanced search engines, advanced browsers, power searching methods ...

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[Hacking Web Intelligence: Open Source Intelligence and Web Reconnaissance Concepts and Techniques] has been published on CyberWar - Open source intelligence (OSINT) and web reconnaissance are rich topics for infosec professionals looking for the best ways to sift through the abundance of information widely available online.

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(PDF) OSINT in the Context of Cyber-Security

Open Source Intelligence(OSINT) is one of the first techniques to gather information before the attack. There have been many hacking cases using OSINT in the past. Along with the developing IoT...

Hacking Cryptocurrency Miners with OSINT Techniques

Paul A. Watters, in Automating Open Source Intelligence, 2016. Abstract. One of the great challenges to automating open source intelligence from sources such as social media is being able to resolve named entities to identify threat actors, and predict their future activities. In this context, a named entity refers to a person, place, or thing by its name.