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[2019-08-25T22:09:49+00:00] Version 1.0.4 . License GNU General Public License . Description The Common Criteria defines a framework for creating security assurance levels, and specifically uses Security Targeting Model (STM) for selecting which requirements and key success factors to address for a given security objective. Security tools for InfoSec professionals and information security analysts require a set of tools and techniques for searching, evaluating, and analyzing information online. In addition, analysts face increasing competition from black hat hackers, who use web-based tools to search for and exploit vulnerabilities. Some InfoSec tools rely on software such as antivirus software that alerts the user to potential problems. However, the effectiveness of these tools is limited by their reliance on human-provided information, which can be misdirected, under-represented, or erroneous. Tools should integrate with security systems to automate the manual processes of searching, evaluating, and analyzing information online. Open Source Intelligence (OSINT) tools enable analysts to search the web for information about targets. The analysis of online information can be a time consuming task, so analysts need a set of tools and techniques to search and analyze online information. In this book, you will learn the techniques of online information search and analyze. You will also learn how to search and analyze online content by means of open-source intelligence tools. Who This Book Is For This book is for all persons who have a general interest in digital forensics, security, information assurance, and information security tools. This book is for anyone who is interested in how to search and analyze online information for purposes of intelligence gathering. What You Will Learn Learn how to use open-source intelligence (OSINT) tools to search and analyze online information. Search and analyze online information using Microsoft Office, Excel, and Word to produce reports. Analyze online information using Grep, Perl, and Python to produce reports. Search and analyze online information using Google, Yahoo, and MSN to produce reports. Use one or more of the following programs to search and analyze online information: Grep . grep -r -l -P Perl . perl -ne 'print if /\S/' Python . python -c "import re regex = re.compile(r'\w 82157476af

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