

A practical approach to open source intelligence (OSINT)

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : A practical approach to open source intelligence (OSINT) . Volume 1 / Akashdeep Bhardwaj

Auteur(s) : Bhardwaj, Akashdeep (19..-....)

Publication : Boca Raton (Fla.) [etc.] : CRC press, 2026

Description matérielle : 1 volume (IX-252 pages) : illustrations, cartes, couverture illustrée en couleurs ; 24 cm

ISBN : 1-03-280222-7

978-1-0328-0222-0

1-03-280596-X

978-1-0328-0596-2

EAN : 9781032805962 br.

Classification décimale Dewey : 364.168 2

Note sur les bibliographies et les index : Bibliographie en fin de chapitres

Résumé ou extrait : This book delves into the fascinating world of Open-Source Intelligence (OSINT), empowering you to leverage the vast ocean of publicly available information to gain valuable insights and intelligence. The reader can explore the fundamentals of OSINT, including its history, ethical considerations, and key principles. They can learn how to protect your online privacy and enhance your web browsing security. They can master essential OSINT skills, such as navigating the underground internet, employing advanced search engine techniques, and extracting intelligence from various sources like email addresses and social media. This book helps the reader discover the power of Imagery Intelligence and learn how to analyze photographs and videos to uncover hidden details. It also shows how to track satellites and aircraft, and provides insights into global trade and security by investigating marine vessel, road, and railway movements. This book provides hands-on exercises, real-world examples, and practical guidance to help you uncover hidden truths, gain a competitive edge, and enhance your security. Whether you're a student, researcher, journalist, or simply curious about the power of information, this book will equip you with the knowledge and skills to harness the potential of OSINT and navigate the digital landscape with confidence.

Sujet - Nom commun : Données ouvertes

Recherche sur Internet

Technologies de l'information et de la communication

Renseignement électronique

Recherche de l'information

Sources d'information électroniques