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Titolo	The basics of hacking and penetration testing [[electronic resource] ] : ethical hacking and penetration testing made easy // Patrick Engebretson ; David Kennedy, technical editor
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Descrizione fisica	1 online resource (223 p.)
Altri autori (Persone)	KennedyDavid
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Soggetti	Penetration testing (Computer security) Computer hackers Computer software - Testing Computer crimes - Prevention Electronic books.
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	What is Penetration Testing? -- Reconnaissance -- Scanning -- Exploitation -- Web Based Exploitation -- Maintaining Access with Backdoors and Rootkits -- Wrapping Up the Penetration Test.
Sommario/riassunto	The Basics of Hacking and Penetration Testing serves as an introduction to the steps required to complete a penetration test or perform an ethical hack. You learn how to properly utilize and interpret the results of modern day hacking tools; which are required to complete a penetration test. Tool coverage will include, Backtrack Linux, Google, Whois, Nmap, Nessus, Metasploit, Netcat, Netbus, and more. A simple and clean explanation of how to utilize these tools will allow you to gain a solid understanding of each of the four phases and prepare them to take on more in-depth texts and