



Nmap introduction

By Antun Peicevic

CreateSpace Independent Publishing Platform. Paperback. Condition: New. This item is printed on demand. 82 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. This book teaches you how to work in Nmap - a powerful open-source network security tool. Nmap is the de facto standard for network mapping and port scanning and allows network administrators to discover hosts and services on a computer network, manage network inventory, create a map of the network, and much more. You will learn how to install Nmap, how to run and interpret a scan, how to discover open ports, services and operating system versions, scan UDP ports. . . The topics covered in this book are: basic networking terms and concepts brief overview of Nmap and its advantages downloading and installing Nmap on Windows and Linux running a simple port scan and interpreting the results discovering online hosts and their operating system versions more advanced Nmap usage - tracing packets, saving Nmaps output, scanning UDP ports executing scripts working in Nmap GUI - Zenmap This item ships from La Vergne, TN. Paperback.



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