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**Guide to network defense and countermeasures**

Randy Weaver is academic program director at Everest College, where he runs IT programs and teaches information services courses covering operating systems, networking, computer forensics and various security topics. Weaver currently teaches and oversees programs for phoenix and Mesa campuses, as well as Everest's online education proposals. He has passed more than 40 industry certification exams, including CISSP and Security+, and holds a master's degree in information technology. Dean Farwood is director of the information technology program at Heald College, San Francisco, where he has taught networking, system engineering and information security since 2001. He is a Microsoft (tm) certified trainer and holds a master's degree in computing in education. Randy Weaver is academic program director at Everest College, where he runs IT programs and teaches information services courses covering operating systems, networking, computer forensics and various security topics. Weaver currently teaches and oversees programs for phoenix and Mesa campuses, as well as Everest's online education proposals. He has passed more than 40 industry certification exams, including CISSP and Security+, and holds a master's degree in information technology. Dean Farwood is director of the information technology program at Heald College, San Francisco, where he has taught networking, system engineering and information security since 2001. He is a Microsoft (tm) certified trainer and holds a master's degree in computing in education. Randy WeaverDawn WeaverDean FarwoodJan 2013Propriation of LearningGUIDE to network defense and countermeasures provides careful guidance on the perimeter of defense bases, including intrusion detection and firewalls. This robust text also covers more advanced themes such as security policies, network address translation (NAT), filtering and packet analysis, proxy servers, virtual private networks (VPNs), and network traffic signatures. Fully updated, the new third edition reflects the latest technology, trends and techniques, including Virtualization, VMware, IPv6 and ICMPv6 structure, making it easier for current and aspiring professionals to stay at the forefront and one step ahead of potential security threats. A clear writing style and numerous screenshots and illustrations make it easier to understand even complex technical material, while tips, activities and projects in the text allow you to refine your skills by applying what you've learned. Ideal for both students and professionals in this area of high demand, fast-growing field, NETWORK PROTECTION AND COUNTERMEASURES GUIDE, Third Edition, is a must-see resource for success as a network security professional. Important message: The media referenced by the product description or product text may not be available in the e-book version. Computers / Security / drm protected. You can read books you bought from Google Play using your computer browser. To read on devices with electronic ink, such as Sony eReader or Barnes &amp;; Noble Nook, you need to download the file and transfer it to your device. Please follow the detailed instructions in the Help Center to transfer files to supported eReaders. 24 Quotes A guide to protecting the network and countermeasures provides careful guidance on the perimeter of the basics of defense, including intrusion detection and firewalls. This robust text also covers more advanced themes such as security policies, network address translation (NAT), filtering and packet analysis, proxy servers, virtual private networks (VPNs), and network traffic signatures. Fully updated, the new third edition reflects the latest technology, trends and techniques, including Virtualization, VMware, IPv6 and ICMPv6 structure, making it easier for current and aspiring professionals to stay at the forefront and one step ahead of potential security threats. A clear writing style and numerous screenshots and illustrations make it easier to understand even complex technical material, while tips, activities and projects in the text allow readers to sharpen their skills by applying what they've learned. Ideal for both students and professionals in this highly sought-after, fast-growing industry, the Network Defense and Countermeasures Guide, third edition, is a must-see resource for success as a network security professional --Back cover. Cover.