A practical guide to creating a secure network infrastructure *Understand basic cryptography and security technologies *Identify the threats and common attacks to a network infrastructure *Learn how to create a security policy *Find out how to recover from a security breach *Study specific implementation scenarios for securing your network environment Designing Network Security is a practical guide designed to help you understand the fundamentals of securing your corporate network infrastructure. This book takes a comprehensive look at underlying security technologies, the process of creating a security policy, and the practical requirements necessary to implement a corporate security policy. You will gain a thorough understanding of basic cryptography, the most widely deployed security technologies, and some emerging security technologies. You will be able to guide the architecture and implementation of a security policy for a corporate environment by knowing possible threats and vulnerabilities and understanding the steps required to perform a risk management assessment.Through the use of specific configuration examples, you will learn to specify the features required in network infrastructure equipment to implement the given security policy, including securing the internal corporate infrastructure, Internet access, and the dial-in environment. Merike Kaeo, CCIE No. 1287, has been in the networking industry for more than 15 years. As a member of the IEEE and IETF, she brings a wealth of technical and practical knowledge to the community, helping professionals to understand complex networking concepts. Merike was employed with Cisco Systems, Inc., beginning in June 1993, where she worked primarily on technical issues relating to router performance, network routing protocols, network design, and network security. From 1988 to 1993, Merike worked at the National Institutes of Health in Bethesda, MD, designing and implementing the original FDDI backbone for the NIH campus using Cisco routers. She received her BSEE degree from Rutgers University in 1987 and completed her MSEE degree from George Washington University in 1998.This book is part of the Networking Technology Series from Cisco Press, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies, and building successful careers.

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