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A: There are many different ways to provide security for local area networks (LANs). Many of these apply to the common types of hardware that are used for these small, local network setups. One common strategy is to install a firewall resource behind a single access point, such as an initial wireless router.

~~How can a local area network (LAN) be secured?~~

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Physical security protects the network from physical harm or modification, and underlies all security practices. The most obvious forms of physical security include locked doors and alarm systems.

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local area network (LAN): A local area network (LAN) is a group of computers and associated devices that share a common communications line or wireless link to a server. Typically, a LAN encompasses computers and peripherals connected to a server within a distinct geographic area such as an office or a commercial establishment. Computers and ...

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Local area networks (LANs) is part of computer networking which connects two or more system or network device that is called local area network (LANs) such as floor of building or one building or one office in same floor or other floor of building and campus environment. LANs behave much like people when you have a meeting with three or more people: If you want to say something to someone in ...

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Designing a Secure Local Area Network by Daniel Oxenhandler - January 30, 2003 . This paper examines of some of the issues in designing a secure Local Area Network (LAN) and some of the best practices suggested by security experts.

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Whether you are the only employee of a startup, a systems administrator managing a critical web server, a security consultant, or a systems manager overseeing an entire networked organization, this book provides you with an in-depth view of the risks in today's rapidly changing and increasingly insecure networked and digitally enabled environment. It will help you understand and analyze the risks involved and determine what level of security is needed; maintain a security system; formulate, implement, and streamline a usable policy; protect your Web setup from intrusion, sabotage, eavesdropping and tampering; scan the network for loopholes using the same array of tools hackers use; protect against active content, cookies, malicious code and hostile Java applets; secure electronic commerce and choose the right type of digital payment; select, secure, configure and set up firewalls; secure an extended and distributed enterprise network or Virtual Private Network. The companion CD ROM contains an array of NT 5.0, Windows 98 & Windows 95 tools to scan networks, Web servers and sites for vulnerabilities, tools to break into networks and web servers, encryption tools, Firewall software, cookie killers, digital signers, log analysis and dictionary based password cracking tools to give a reality check to your best bets on security. A companion website links you to the latest in the security scene both from the Underground and the industry and lets you access a variety of resources to keep up to date in this

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dynamic field. Rather than focus on Unix, this book covers Windows NT 5.0, IIS 4.0, Frontpage 98, Windows 98 and 95, as Windows is becoming the preferred platform for web development. Covers Windows NT, Windows 95 and Windows 98 Companion website provides additional content and free updates Discusses disaster recovery

Describes Information Hiding in communication networks, and highlights their important issues, challenges, trends, and applications. Highlights development trends and potential future directions of Information Hiding Introduces a new classification and taxonomy for modern data hiding techniques Presents different types of network steganography mechanisms Introduces several example applications of information hiding in communication networks including some recent covert communication techniques in popular Internet services

This book identifies vulnerabilities in the physical layer, the MAC layer, the IP layer, the transport layer, and the application layer, of wireless networks, and discusses ways to strengthen security mechanisms and services. Topics covered include intrusion detection, secure PHY/MAC/routing protocols, attacks and prevention, immunization, key management, secure group communications and multicast, secure location services, monitoring and surveillance, anonymity, privacy, trust establishment/management, redundancy and security, and dependable wireless networking.

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