WIRELESS NETWORK SECURITY

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Use Firewalls and Security Software. Modern network routers contain built-in network firewall, but the option also exists to disable them. Ensure that your router's firewall is turned on. For extra protection, consider installing and running additional security software on each device connected to the router.
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Wireless security Wikipedia
Wireless security. WPA was a quick alternative to improve security over WEP. The current standard is WPA2; some hardware cannot support WPA2 without firmware upgrade or replacement. WPA2 uses an encryption device that encrypts the network with a 256-bit key; the longer key length improves security over WEP.
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12 Steps to Maximize your Home Wireless Network Security
Wireless networks come with multiple encryption languages, such as WEP, WPA or WPA2. To better understand this terminology, WPA2 stands for Wi-Fi Protected Access 2 and is both a security protocol and a current standard in the industry (WPA2 networks are almost everywhere) and encrypts traffic on Wi-Fi networks.
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WIRELESS NETWORKING SECURITY InfoSec
Wireless Networking Security Page 5 of 29. A Service Set Identifier (SSID) is a configurable identification that allows wireless clients to communicate with an appropriate access point. With proper configuration, only clients with correct SSID can communicate with the access points.
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