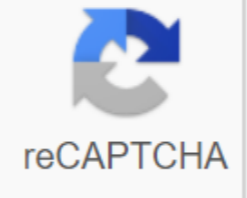




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## Network security pdf

The wireless network, also called wireless local network, or WLAN, allows users to access the computer network using radio signals instead of Ethernet cables. Wireless networks use a wireless hotspot (WAP) that receives and transmits data to wireless devices such as laptops and smartphones. Because many wireless networks use some form of security to prevent users from logging in unauthorised and to protect data from hackers, you need to check your wireless network security settings before accessing it. Search for available networks. Using a wireless device, such as a smartphone or laptop, open the Wi-Fi Settings or Wireless Settings menus. Depending on your device, you can search for affordable wireless networks within the range of your device that will produce a list of wireless networks, or you can enter into a specific SSID (network name) for the wireless network you want to access. Select the network from the Available list. Choose or highlight the wireless network. If the network is protected, it will be marked by a lock icon. Enter the wireless router to check its settings. If you check the security of your wireless network at home or business, you can log into the wireless router to check and change its security settings. To do this, enter the router's URL into your browser, click Enter, and then enter the username and password provided in the router manual. This will download the router settings on the homepage. Access to the security settings menu. When the router's homepage is downloaded, click on the security settings link. Here you can check the SSID wireless network (network name) and determine the type of security the wireless network uses, such as WPA, which requires an alphabetical password, or WEP, which uses a less secure numerical password. If none of these encryption options are selected, the wireless network is not secure and can be accessed by any user. Make sure to save any changes made to your router's security settings and update wireless devices to reflect these changes. Lifewire uses cookies to provide you with a great user experience. Using Lifewire, you take our Use cookies. network security group. network security interview questions. network security key. network security certification. network security device. network security attacks. network security courses. network security jobs in pune

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