Welcome!

Learning Wi-Fi's Most Dangerous Side Effects

Did you know that staying connected to wireless networks can possibly expose your personal information? This vulnerability in Wi-Fi technology is known as Wi-Fi attack, and it's common in wireless networks, especially public Wi-Fi networks. In this section, we will explore the most dangerous side effects of Wi-Fi attacks, and how they can affect businesses and individuals.

London, UK: A Look Through the Airport

In London, as in many cities around the world, Wi-Fi networks are available for free to the public. These networks are often used by people to browse the internet, check emails, and stay connected while they are on the go. However, it's important to be aware of the potential risks associated with connecting to these networks.

Kiev, Ukraine: Misconfigured AP

Misconfigured APs are a common cause of Wi-Fi attacks. These devices are often left unsecured, allowing attackers to gain access to the network and steal sensitive information.

Vancouver, Columbia: Rogue APs

Rogue APs are unauthorized access points that can be used by attackers to gain access to a network. These devices are often used to collect sensitive information, such as passwords and credit card numbers.

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