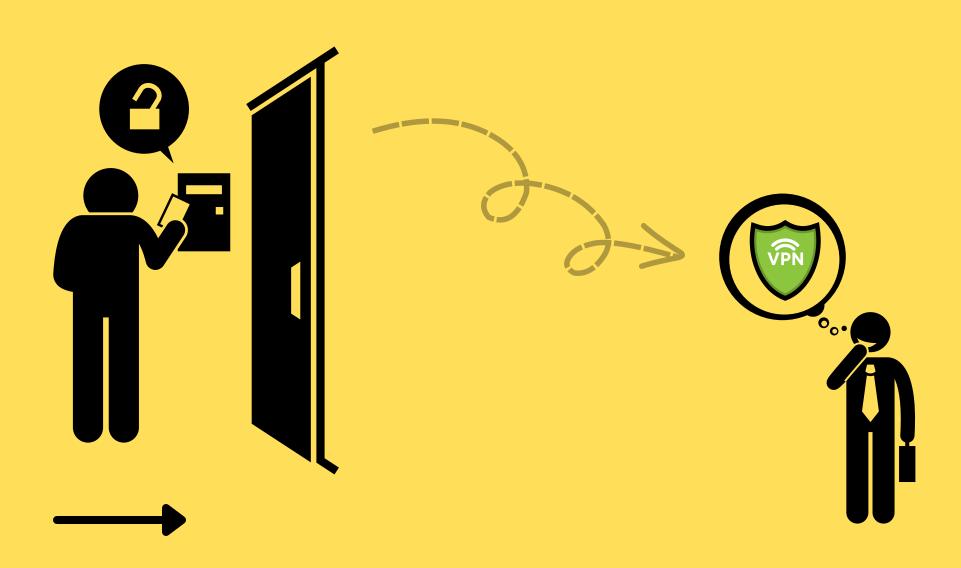
Easy Steps

WHATIS



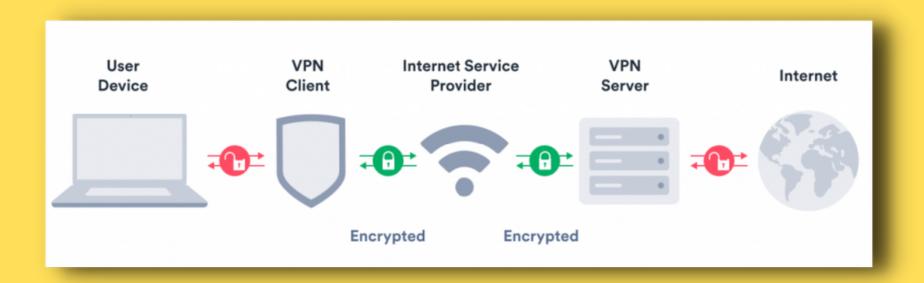
Bob was a tech-savvy individual who enjoyed tinkering with the latest gadgets



One day, while browsing through some tech forums, he came across an article about VPNs

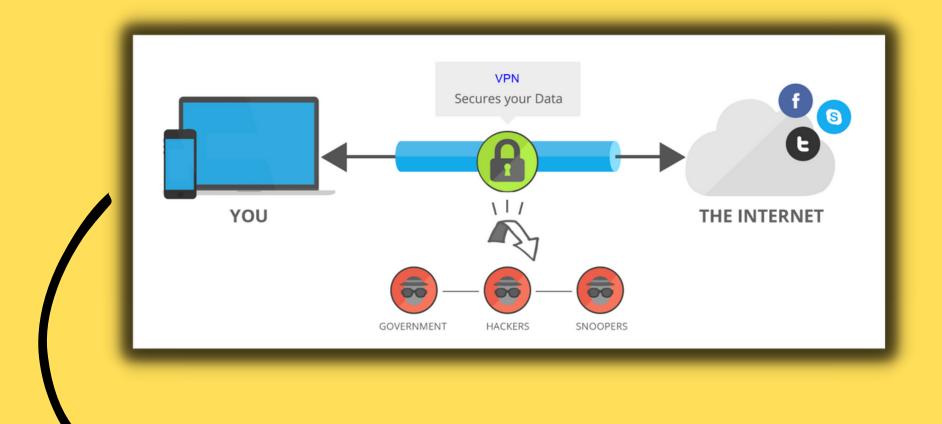


Bob learned that VPN Stands for Virtual Private Network





A VPN creates a secure connection between two or more devices



by creating a tunnel over the public internet

The data is encrypted before it leaves one device and decrypted after it arrives at its destination



This makes it almost impossible for hackers to intercept any information sent through the network



Since they can't read the data without knowing encryption keys used by both ends of the connection



Bob also found out that using a VPN could help him protect his personal information



when connecting to public Wi-Fi networks like those in coffee shops or airports

even if someone manages to gain access to these networks



they would still need encryption keys in order decrypt anything being sent from Bob's device



Ron FybishDeveloper Advocate

What do You Think About This Post?

I hope this helps! Comment below to let me know what else you like to learn. Follow @ronfybish to get updated :)



