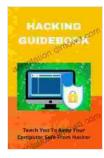# Teach You To Keep Your Computer Safe From Hacker

In today's digital age, it's more important than ever to keep your computer safe from hackers.

Hackers are constantly developing new ways to attack computers, and they can cause serious damage to your data and your privacy. This comprehensive guide will teach you everything you need to know to protect your computer and your data from cyber threats.

What is hacking?

Hacking is the unauthorized access of a computer system or network. Hackers can use a variety of methods to gain access to your computer, including:

Hacking Guidebook: Teach You To Keep Your Computer Safe From Hacker by Dave Rogenmoser

★★★★☆ 4.3 out of 5

Language	: English
File size	: 1287 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 123 pages
Lending	: Enabled

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- Phishing attacks: Phishing attacks are emails or text messages that trick you into clicking on a link or opening an attachment that contains malware.

- Malware attacks: Malware is malicious software that can damage your computer or steal your data. Malware can be downloaded from the internet, or it can be installed by a USB drive or other device.

- Ransomware attacks: Ransomware is a type of malware that encrypts your files and demands a ransom payment to decrypt them.

- DDoS attacks: DDoS attacks are distributed denial of service attacks that attempt to overwhelm a computer system or network with traffic, causing it to crash.

- Man-in-the-middle attacks: Man-in-the-middle attacks are attacks that intercept communications between two parties, allowing the attacker to eavesdrop on the conversation or impersonate one of the parties.

How to protect your computer from hackers

There are a number of things you can do to protect your computer from hackers, including:

- Use strong passwords: Your passwords should be at least 12 characters long and include a mix of uppercase and lowercase letters, numbers, and symbols. Avoid using common words or phrases.

- Enable two-factor authentication: Two-factor authentication adds an extra layer of security to your accounts by requiring you to enter a code from your phone or email address in addition to your password.

- Install antivirus software: Antivirus software can help to protect your computer from malware. Make sure to keep your antivirus software up to date.

- Enable a firewall: A firewall can help to prevent hackers from accessing your computer from the internet.

- Keep your software up to date: Software updates often include security patches that fix vulnerabilities that hackers can exploit.

- Be careful about what you click on: Don't click on links in emails or text messages from unknown senders. Be cautious about downloading files from the internet.

- Be aware of social engineering attacks: Social engineering attacks are attempts to trick you into giving up your personal information or access to your computer. Be careful about sharing information online, and don't fall for phishing scams.
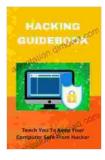
What to do if your computer is hacked

If you think your computer has been hacked, there are a few things you should do:

- Disconnect your computer from the internet: This will prevent the hacker from accessing your computer remotely.

- Run a virus scan: A virus scan can help to identify and remove any malware that the hacker may have installed.

- Change your passwords: Change the passwords for all of your accounts, especially your banking and email accounts.

- Contact your bank and credit card companies: Inform your bank and credit card companies about the hack so that they can put a freeze on your accounts and issue you new cards.

- File a police report: File a police report about the hack so that the authorities can investigate and prosecute the hacker.

By following these tips, you can help to protect your computer from hackers and keep your data safe. However, it's important to remember that no computer is completely immune to attack. If you're ever concerned about the security of your computer, don't hesitate to contact a qualified computer security professional.
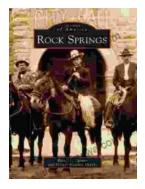
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