



NETWORK NOAH

Protect your network from Phil!



Use Antivirus & Anti-Malware Software



Protecting your computer is like giving it armor. Install trusted antivirus and anti-malware software. Just keep it updated so it stays sharp!

Be Cautious With Emails & Links



Phishing emails are sneaky — don't fall for them. Never click links or download attachments from sketchy messages. Double-check the sender and hover over links to see where they really lead.

When in doubt, throw it out.

Enable Multi-Factor Authentication



Turn on Multi-Factor Authentication (MFA). It's like adding a second lock on your front door. Even if someone grabs your password, they still need a code or fingerprint to break in.

Keep Your Software Updated



Update your software regularly. Those updates fix security holes hackers love to exploit. Set updates to auto and let your system handle it in the background.

Use a Secure Network



And finally, be smart about Wi-Fi. Public networks are risky, like sharing secrets in a crowded room. Use a VPN to keep your data safe, or stick to trusted, secure connections whenever you can.

RESOURCES

- cisa.gov/shields-up
- usa.gov/scams-and-fraud
- cisa.gov/secure-our-world

cyberhouserock.info

