

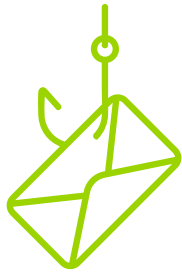


TOO SMART TO BE SPAM



Use MFA

Ensure your online accounts are protected with MFA (multi-factor authentication). This adds an extra layer of security beyond just your password, making it harder for hackers to gain access.



Phishing Scams

Be cautious of messages or links that offer free prizes or sound too good to be true. Always verify the sender and look for any signs of suspicious behavior before clicking anything.



Install Firewalls

Make sure your devices are protected with active firewalls. Regularly update the firewalls and your software to patch any security vulnerabilities.



Don't Click

Avoid clicking untrusted links. Don't be like Kevin—always avoid clicking on links from unknown or questionable sources to protect yourself from malware and phishing attacks.



Backup Your Data

Make sure to back up important files regularly to avoid losing your data in case of a cyberattack or system failure.

Resources:

- cisa.gov/secure-our-world/recognize-and-report-phishing
- cyberhouserock.info
- cisa.gov/topics/cyber-threats-and-advisories/malware-phishing-and-ransomware

