



# Social Engineering Red Flags

Cybercriminals have upped their game. Have you?

Look out for these red flags so you don't fall for cybercriminals' tricks.



## Email Phishing

Email Phishing is still the most common attack cybercriminals use to deceive people.

### Before reacting always remember to check:

- ✓ The subject line
- ✓ To, From, and Reply to lines
- ✓ Time and Date lines
- ✓ Links and attachments
- ✓ Urgency to action



## QR Codes

QR code scams are on the rise and unfortunately here to stay. These codes can be linked to malicious websites and download spyware on your devices.

### Be sure to:

- ✓ Avoid scanning codes without knowledge of their origin.

Red flags are everywhere. You just need to know how to spot them.  
Remember to **stop, look, and think** before taking any action!



## Ransomware

Cybercriminals will attach ransomware, a type of malware, to links and attachments found in emails that will lock users out of their own system if clicked on.

### Remember:

- ✓ **Don't pay that ransom!**  
Paying the ransom does not guarantee you will receive your data back.
- ✓ Always double-check any links or attachments found in emails.



## Social Media

Oversharing on social media has made cybercriminal's attacks more effective since the attacks can be more tailored to potential victims.

### Be wary of:

- ✓ Profiles with model-like photos
- ✓ Profiles with few connections
- ✓ Generic profile information
- ✓ Direct messages posing as government officials or copyright violations