## TIPS TO BECOME A CYBERSECURITY FOX!



## **Use strong passwords**

A strong password has 16 characters or more and includes a combination of letters, numbers and symbols. You can also use a password manager application.



Beware of phishing attacks, learn to spot them

phishing attacks are sent every day. Do not click on links sent to you by unknown senders. If in doubt, check with someone you trust.



3

Protect your online privacy

Be careful with what you share on the web. Scammers and hackers can use your personal information to steal your identity or to trick you, your family or friends.



4

Learn about malware and what they do

Malware can prevent you from using your devices and send sensitive information to hackers.



5

Learn about social engineering

Social engineering is a method used by hackers. It tricks you into believing you have to make a quick decision.



Learn about the Internet of things (IoT)

Using connected objects can be fun and helpful, but they can become an open door for hackers to access your private information and devices.



Keep learning and keep informed

The world of cybersecurity is constantly changing. It is important to stay informed about new ways to protect yourself.



Keep an open mind when using Al

Artificial intelligence can be exciting, but it can also be misleading. Be careful with the Al's hallucinations or deepfakes produced by Al tools.



Be critical of what you read on the web

Don't hesitate to check and double check information that you read on the web. Check for the source and compare the information with other reliable sources.



10

Keep your computing devices up to date

It is essential to take the time required to update your digital devices. Updates allow you to better protect yourself and to keep a step ahead of hackers.

