



TOP TIPS TO PROTECT YOURSELF WITH MULTI-FACTOR AUTHENTICATION (MFA)

MFA is a security mechanism designed to enhance the protection of your digital accounts, systems and data by requiring users to provide multiple forms of identification or verification before they can access their accounts or sensitive information.

It adds an extra layer of security beyond the traditional username and password combination.

Keep your authentication devices safe



Use a password, PIN, fingerprint or Face ID (biometrics) to access mobile authenticator apps to prevent unauthorised access.

Safely store any security keys, access cards or tokens you use.

Don't share MFA codes



Never approve unknown sign-in attempts. Sign-in requests are the system's way of checking that you are the approved person for that account.

Transfer authentication apps



Remember to transfer any authentication apps when you change devices to maintain account access.

Create strong passwords and passphrases



A passphrase is more like a sentence and uses a mix of upper and lower case letters, numbers, special characters and spaces. Use a different password or passphrase for every account you have.

Secure your recovery accounts



In the case that you get locked out of your accounts, make sure that your recovery account is accessible and the most secure account that you have.

Be alert to sign-in links received via SMS or email



Always be suspicious of links in SMS and email. Scammers will try to trick you by sending you a fake sign-in link.



OUR TEAM

Reach out if you require support or assistance with implementing MFA on your digital accounts, systems or data to be more cyber wise.

Next week, our focus will be stay password safe - use passphrases and password managers.

CALL US FOR MORE INFORMATION