








Securing your online accounts

Our online accounts can contain personal and confidential information and therefore are a common target for cyber-criminals. Unfortunately once these accounts have been compromised, cyber-criminals can use them to scam or extort from your friends and family.

What to do if you think your account has been compromised?

-  **Contact the account provider.** Report that your account has been compromised. You can do this by going to the help & support pages on their website.
-  **Change and create a strong password.** Use three random words to create your password – the more characters the better e.g. **GrinningSkydivingOtter£33**. Make sure your password for your email account is always different to your other accounts as this can be used to reset your online passwords.
-  **Force all devices and apps to log out.** You can usually do this from the settings menu on the app or the account provider's website.
-  **Turn on Two Step Verification (2SV).** Two-step verification (2SV), also known as two-factor authentication (2FA) or multi-factor authentication (MFA), helps to keep cyber criminals out of your accounts, even if they know your passwords.
-  **Notify your contacts.** Let your contacts know that your account has been compromised and suggest they treat any recent messages sent from your account with suspicion.
-  **Check your bank statements and online shopping accounts.** Keep a look out for any unauthorised purchases. You can always contact your bank to notify them.
-  **If you can't recover your account.** In some cases, it may not be possible to recover your account. In such cases, you'll have to create a new account. Once you've done this, it's important to give contacts your new details. *Please note the Police are unable to assist with recovering your personal accounts.*

How to protect yourself in the future?

-  If you receive a suspicious or unexpected message from a friend on social media, contact them via other means to check the message is genuine.
-  Don't click on links in unexpected or unusual messages, even if you know who it's from.
-  Never type in your details after clicking on a link.
-  Set your social media profiles to private. Oversharing on these accounts could let an attacker guess your password or reset questions.
-  Always double check friend requests and don't accept them from people you don't know.
-  Don't give your login details to anyone. Only enter your login details on the official website or app.
-  Never share any codes or PIN numbers.
-  Save copies of your photos and back up your data.