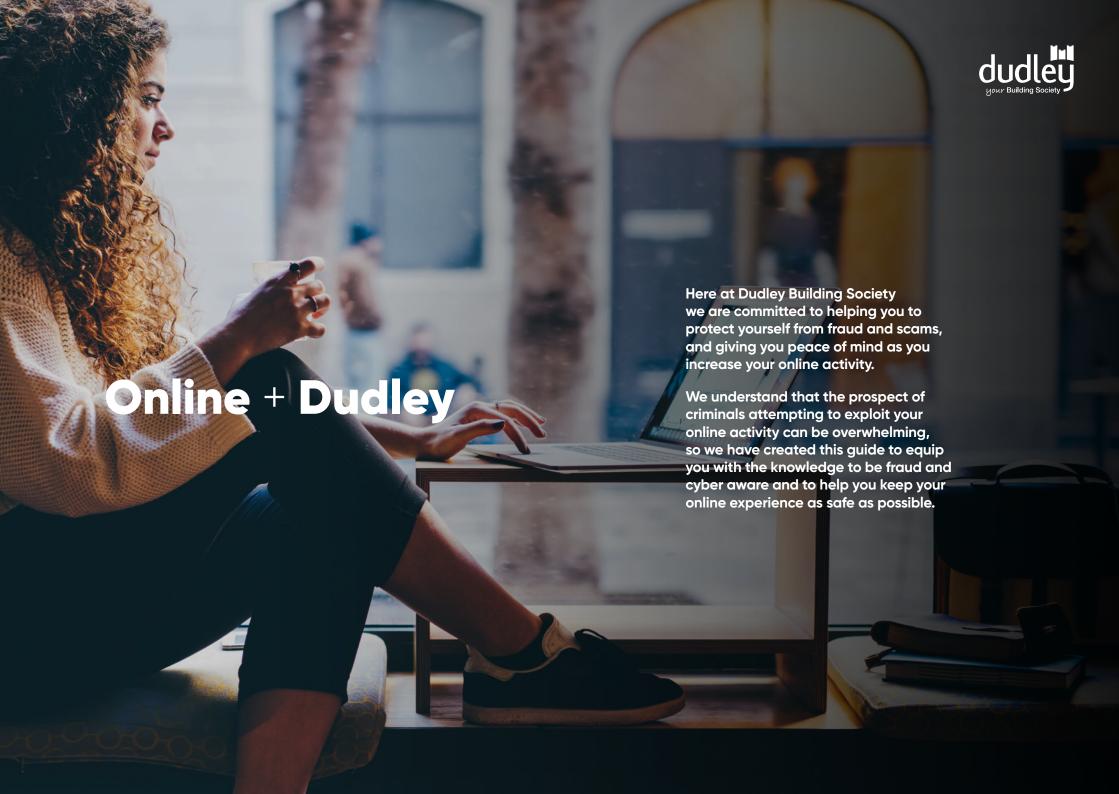


Fraud and Cyber awareness Guide









Fraud Awareness

You might have heard words such as 'scam', 'con', 'swindle', or 'cheat' as ways to describe fraud, and there are many, many more.

Fraudsters spend hours researching their scams and use a range of different tactics, sometimes even impersonating employees of legitimate organisations for their own financial gain.

You can reduce your vulnerability to this type of crime by being wary of any unsolicited emails, calls and texts asking you for information about your accounts, passwords, logins or other security details.

If you are in any doubt about the validity of any communications you receive, contact the organisation directly, ensuring you do not click on any links, open any attachments or respond to any requests for information or money.



What else can you do?

Keep your personal information personal – If fraudsters can find out enough information about you they can use this to impersonate you and apply for new accounts or services in your name.

They may also attempt to take over your existing accounts by impersonating you and changing your details.

- Make sure you always dispose of your personal information securely e.g. by shredding it.
- Take care when posting personal information online e.g. on any social media profiles and make sure your profiles are restricted to your 'friends'.
- Monitor your emails regularly; if you receive a notification saying the details on your account with us have changed and it wasn't you that made the change, then tell us immediately.

Remember to always

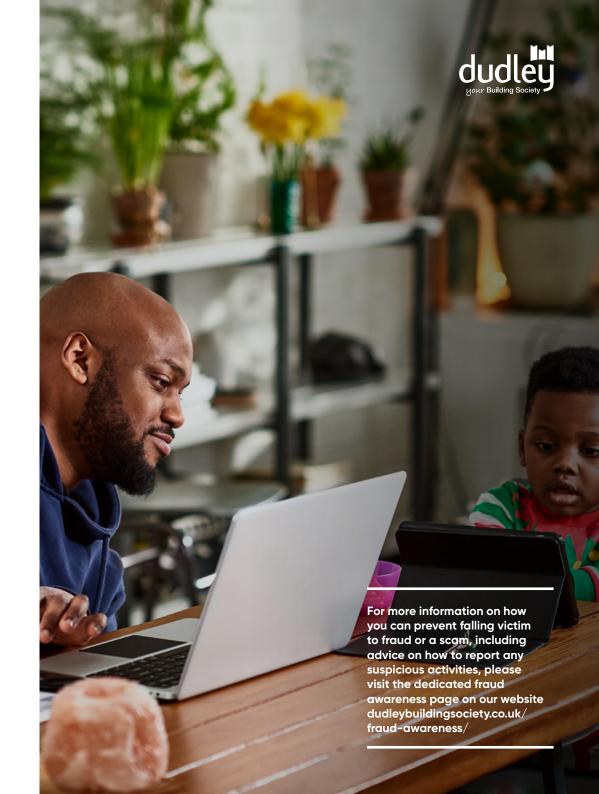
- > Stop take a moment to think about what you are being asked before you commit to carrying out any transactions
- > Challenge please don't be afraid to ask questions or if you feel uncomfortable, say 'no' and do not carry out any transactions which you are unsure about

What do I do if I think I've been the victim of a fraud or a scam?

Stop any transactions

- if you have made any transactions, contact your bank or building society as soon as you can. They may be able to stop or reverse any payments. Report it – you can make a report to the Police Action Fraud line by calling:

0300 123 2040



Cyber awareness

Keeping your data safe is our number one priority at the Society, but there are also some steps you can take yourself in your day to day life.



Password Security

Create strong and unique passwords. When setting up passwords, remember to make them as unique as possible. Even though you might be tempted, please do not reuse passwords that you are already using on other websites on the internet.



Update, update, update...

Ensure you regularly update your

mobile phone, computer, or tablet.

Typically, updates need to be done monthly, however there might be some urgent updates sent on an ad-hoc basis. Ensuring you check for regular updates will help protect your operating system against security



Use Anti-malware or Anti-Virus

Protect your device by using an Antivirus software (AV). There are a number of AV devices in the market, which can be downloaded and installed very quickly. If you're unsure on which one to use, then simply search the internet and read the reviews to help you make a decision.



is secure.

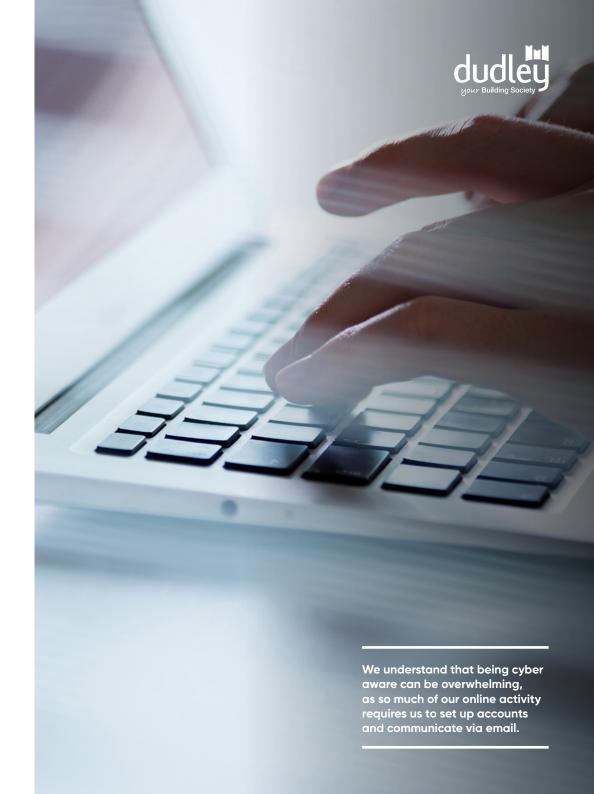
Only use secure websites

threats such as viruses.

Check that every website you visit has 'HTTPS' in the address.

This is really easy to check. All you need to do is make sure the site you are visiting has HTTPS at the beginning of the address and not just HTTP (without the 'S'). The 'S' stands for secure so this should be easy to remember. For example, the URL should look like this: https://www.example.co.uk. You'll usually see a padlock

icon too, showing that the site



Suspicious emails

Criminals increasingly attempt to exploit individuals through phishing emails, which attempt to obtain sensitive information such as usernames, passwords, and bank account details. They will often do this by impersonating a genuine organisation which you may already have accounts with such as banks/building societies, social media sites and shopping sites.

How does this work?

Criminals are known to clone websites or make similar looking websites, using company logos and details to make the website look authentic. The website is then used as part of the 'Phishing Campaign'.

There are a variety of things that you should look out for in an email which may indicate it is suspicious.

Email address

Does the email address look like it's from the correct sender, check for any small spelling mistakes that may indicate this is not a legitimate email address.

Spelling and grammar

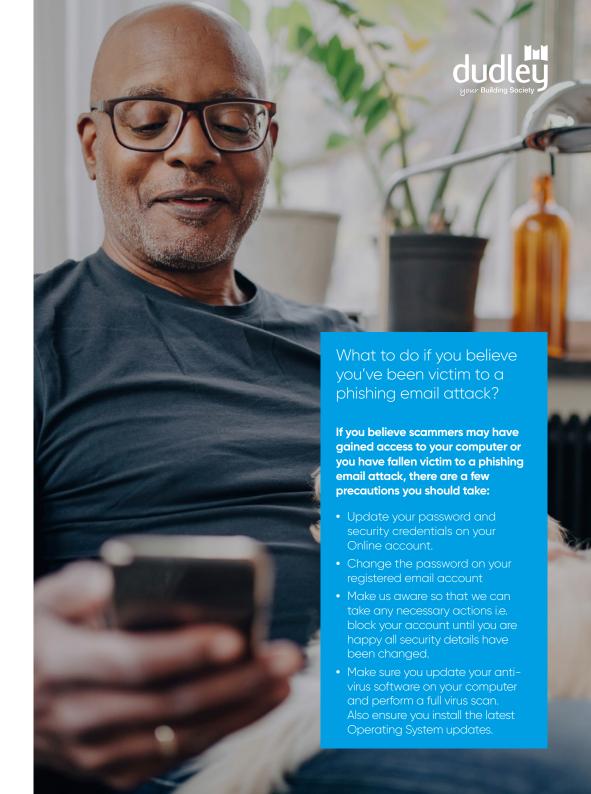
Spelling and grammar mistakes can often indicate that the email is suspicious.

Lack of professionalism

Phishing emails will often be worded in an unprofessional way, either in a very casual or panic inducing tone. e.g. act now or your account will be blocked.

External links and email attachments

Emails that encourage the recipient to click through to links/attachments for verification or further information could be suspicious.





Our Emails

If you do receive an email which appears to be from us and you suspect it could be a phishing email, please do not click on the links within the email and always open up a separate Internet browser session and browse to our website independently.

Please report any suspected phishing emails to phishing@dudleybuildingsociety.co.uk

The example email opposite contains our legitimate logo and Head Office address, and attackers will make use of easily accessible content to trick customers. The look and feel will be a close match so ensure you check, double-check, and triple-check!

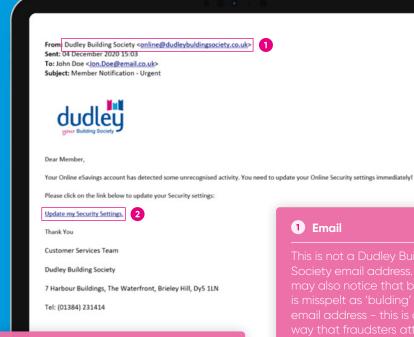
If you are ever in any doubt that an email is suspicious, always contact the relevant organisation directly to confirm whether it is legitimate, ensuring you do not click on any links as this is often the way that criminals gain access to your personal information.

Top tip

Hackers will aim to cause panic to try to make you react quickly, which in this example is to 'click the link' and 'update your security settings' as fast as possible.

Always try to remain calm and access your account by opening a new internet browser session and browsing to the URL

connect.dudleybuilding societyonline.co.uk



2 Links

1 Email

Keeping your Online Service secure

Your Online Service has been designed with the security of your personal information at the forefront. We understand you may be wary of managing your finances online, but we would like to reassure you that we are committed to making your online experience as safe as possible.

Our Login Security

Our Online login process is compliant with the Strong Customer Authentication (SCA) regulation. This regulation requires two out of the three factors opposite to ensure you can verify yourself:



"Something you know"

This is a piece of information that only you know, like your password.



"Something you have"

This is a secure piece of information that is either sent to or generated on a device you own, such as a One-Time Passcode sent to your mobile phone.



"Something you are"

This is something that is unique to you, like your fingerprint or retina scan.



Protect your mobile device from scams and hackers

A lot of organisations including us implement One-Time Passcodes as a security measure, but unfortunately criminals can attempt to exploit a One-Time Passcode with a 'Sim Swap Scam'.

A Sim Swap Scam is when fraudsters get hold of your personal information and convince your mobile service provider that they are you and that 'you' have lost your mobile phone. Their goal is to get the service provider to swap your mobile phone number to a new SIM card that they have in their possession.

Once the number is swapped, they will then start receiving your calls and text messages including any One-Time Passcodes for your online account. SIM Swap Scams are also referred to as SIM Hijacking, SIM attacks, SIM cloning, SIM splitting, SIM porting or SIM port-out.



