

## The story of the 2022 Q2 ICO figures in short form...





Overall, the picture looks good when you compare the trend of 2022 Q2 v 2021 Q2, both cyber and non-cyber breaches are down!

But when you look closely at the numbers, while it is promising that breaches are down overall compared to the last period, certain sectors and breach types just keep getting worse and worse.

## The top rising issues are;

- Brute Force
- Hardware/software configuration
- Ransomware
- Incorrect disposal of hardware

## Who is suffering the most?

- Health
- Education and Childcare
- Finance, insurance and Credit
- Local Government

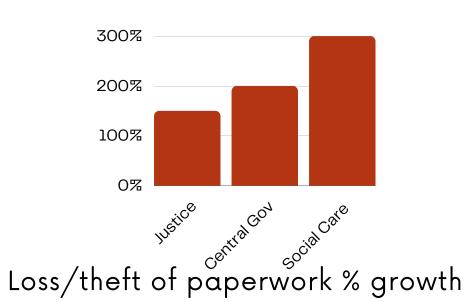




Phishing was responsible for a whopping 38% share of all cyber breach types in 2022 Q2.

Phishing made up half (and in some cases more than half) of all cyber breaches for general business, legal, charities and social care.

Phishing occurs when an attacker, masquerading as a trusted entity, dupes a victim into opening an email, instant message, or text message.



compared to 2021 Q2.

Who needs help

All sectors are suffering from different breaches, some clearly more often than others.

We aren't here to shame, but to help bring solutions to their problems.

Health accounted for the most breaches in 2022 Q2 at 435 / 2431.

Followed by Education and Childcare at 313 / 2431.

Both health and childcare particularly suffer from non-cyber security incidents, with the main challenge being the sending of emails to the wrong recipient.

That is a human error.



Want to avoid being one of the ICO figures next quarter?

## Here's what you need to do;

- Train your staff your first line of defense from a data breach is your people.
- Build a strong security culture

   allow a space that lets
   people discuss the issues they
   are facing and how to resolve
   them
- Remember, the cost of a breach, both in financial terms, time and reputational damage will far outweigh the cost of training your staff.



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Source: ICO #DataProtectionDay2022