

Little Steps to Becoming Cyber Resilient

We understand that cyber resilience can appear to be a mountain to climb, so take little steps with us each week to consider and implement your cyber resilience.

As they say... each journey starts with a step.



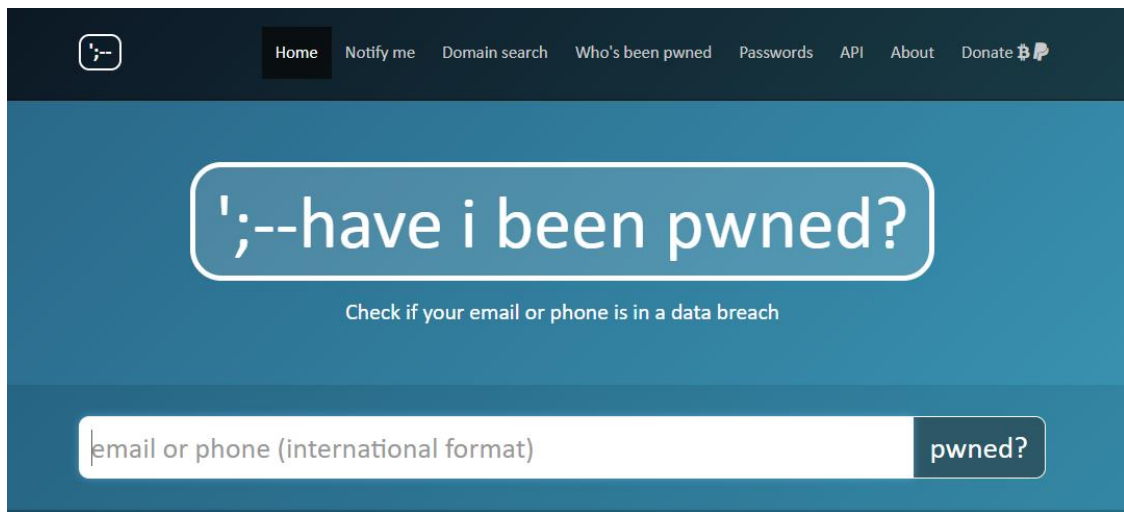
Week 1: Knowing your current compromise.

The most common form of account take over is via passwords - either from being exposed in a [data breach](#) or by way of [dictionary attack](#). It doesn't matter how well secured the rest of your systems are if you have a password that everyone knows.

Do you know if your password has been compromised?

Visit haveibeenpwned.com and search for your email address.

Whilst you are there, why not also look to see if any emails using your domain have been caught in any data breach? You can also sign up so you get notified of any in the future so you can change them before anyone abuses the details.

The image shows the homepage of the website 'haveibeenpwned.com'. The header is dark blue with a logo on the left and navigation links: Home, Notify me, Domain search, Who's been pwned, Passwords, API, About, and Donate. The main content area has a blue background. In the center, there is a large white rounded rectangle containing the text 'have i been pwned?'. Below this, in smaller white text, it says 'Check if your email or phone is in a data breach'. At the bottom, there is a white input field with the placeholder text 'email or phone (international format)' and a dark blue button labeled 'pwned?'.

What to do if you have been compromised.

Change that password now... and in every account that you have used that password or a variation of it.

Tell your employees, friends and families to check theirs – help everyone become cyber resilient.

Next week... Default passwords – why you need to change them.