



An Account is Hacked Every 13.5 Seconds!

Let that number sink in. Globally, an online account is compromised every 13.5 seconds. That means by the time you finish reading this paragraph, several more people will have lost access to email accounts, banking apps, shopping platforms, or social media profiles. These attacks aren't random, they're automated, constant, and happening at a scale most people don't realize.

The United States is being hit especially hard. Cybersecurity reports show Americans are targeted at record levels, with billions of login credentials circulating on criminal marketplaces. Retail accounts, financial platforms, healthcare portals, and business email systems are all prime targets. Attackers use automated tools that can test thousands of stolen usernames and passwords per minute, making account takeover faster and more efficient than ever.

Why is this happening at such a staggering rate? In many cases, it comes down to password habits. People reuse the same password across multiple sites. When one company suffers a data breach, criminals take those exposed passwords and try them everywhere else; email, banks, streaming services, even work accounts. Weak passwords, reused passwords, and accounts without multi-factor authentication create an open door. The technology used to break in is advanced, but the vulnerability is often simple.

Account compromise isn't rare anymore, it's routine. Strong, unique passwords, multi-factor authentication, and passkeys are no longer optional extras. They are basic protection in a world where attacks never stop. Stay alert. Stay protected. And say NO to phishing.