THE REMARKABLE REACH OF A DATA BREACH

How your personal information gets from one attacker to thousands.







THIS IS YOUR DATA There is a lot of data like it, but this data is yours.

With it, you get accounts, credit, jobs, cars, and even a home.













breaches are identified every day. (1)

How can your stolen data end up spread to criminals all over the world?



DAY 2 DAY 0 Criminal steals Criminal discovers

THE BREACH

TIMELINE

vulnerability





data



Account takeover begins!



DAY 500

DAY 200

Dark Web Scanners start detecting data



THOUSANDS OF ATTACKERS Stolen data is leaked to Public Web

HUNDREDS OF ATTACKERS

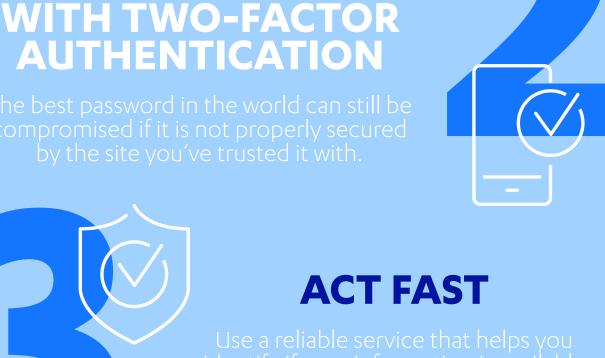
Given that the average internet user has 18 accounts and is likely to reuse passwords across them, one breach can lead to more than a dozen. (2)

SO WHAT CAN YOU DO

TO KEEP YOUR DATA **OUT OF THE HANDS** OF THOUSANDS OF ATTACKERS?



SECURE ALL YOUR ACCOUNTS





survey partner Dynata, 10 countries (USA, Japan, UK, France, Germany, the Netherlands, Italy,

Sweden, Brazil, Mexico, South Africa), 400 respondents per country = 4000 respondents (+25years)