

# THE DATA BREACH LANDSCAPE

The breach landscape is constantly evolving, with organisations having to significantly strengthen their cybersecurity stances in order to keep their data and IT infrastructure safe.

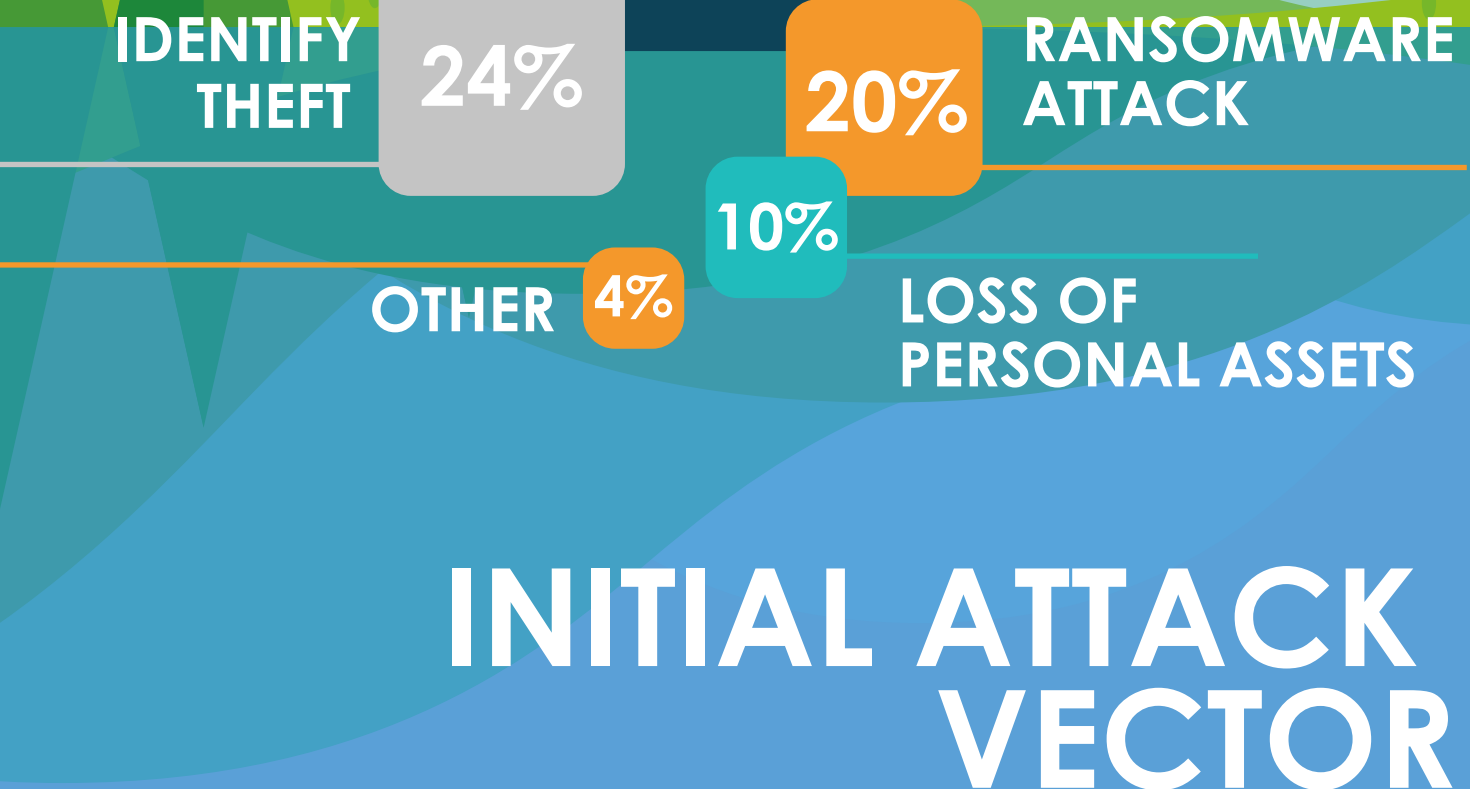
2021 was the worst year on record for data breaches, with the frequency, and average cost, reaching new levels.

## OVERVIEW

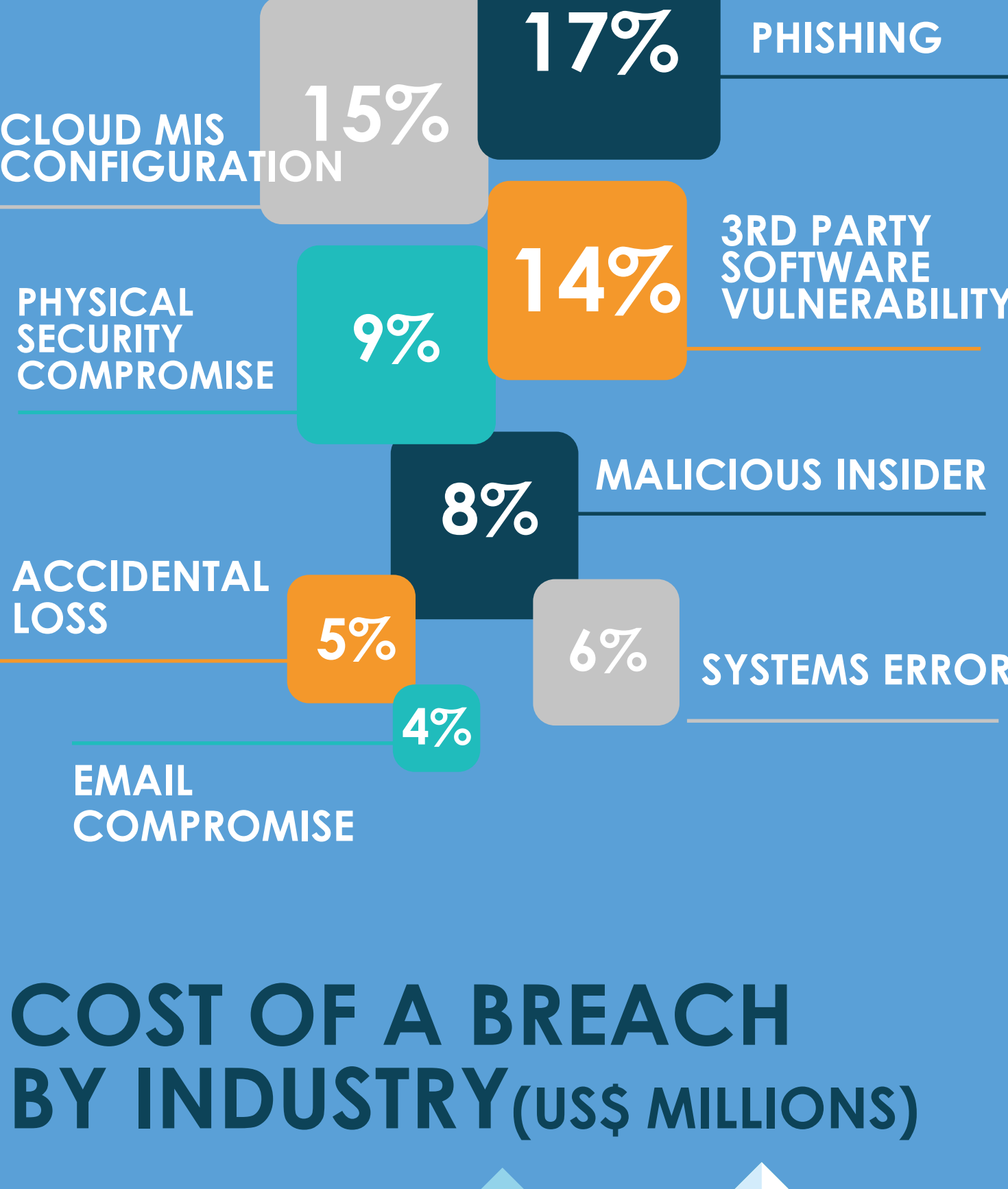
### THE REMOTE WORKING CHALLENGE



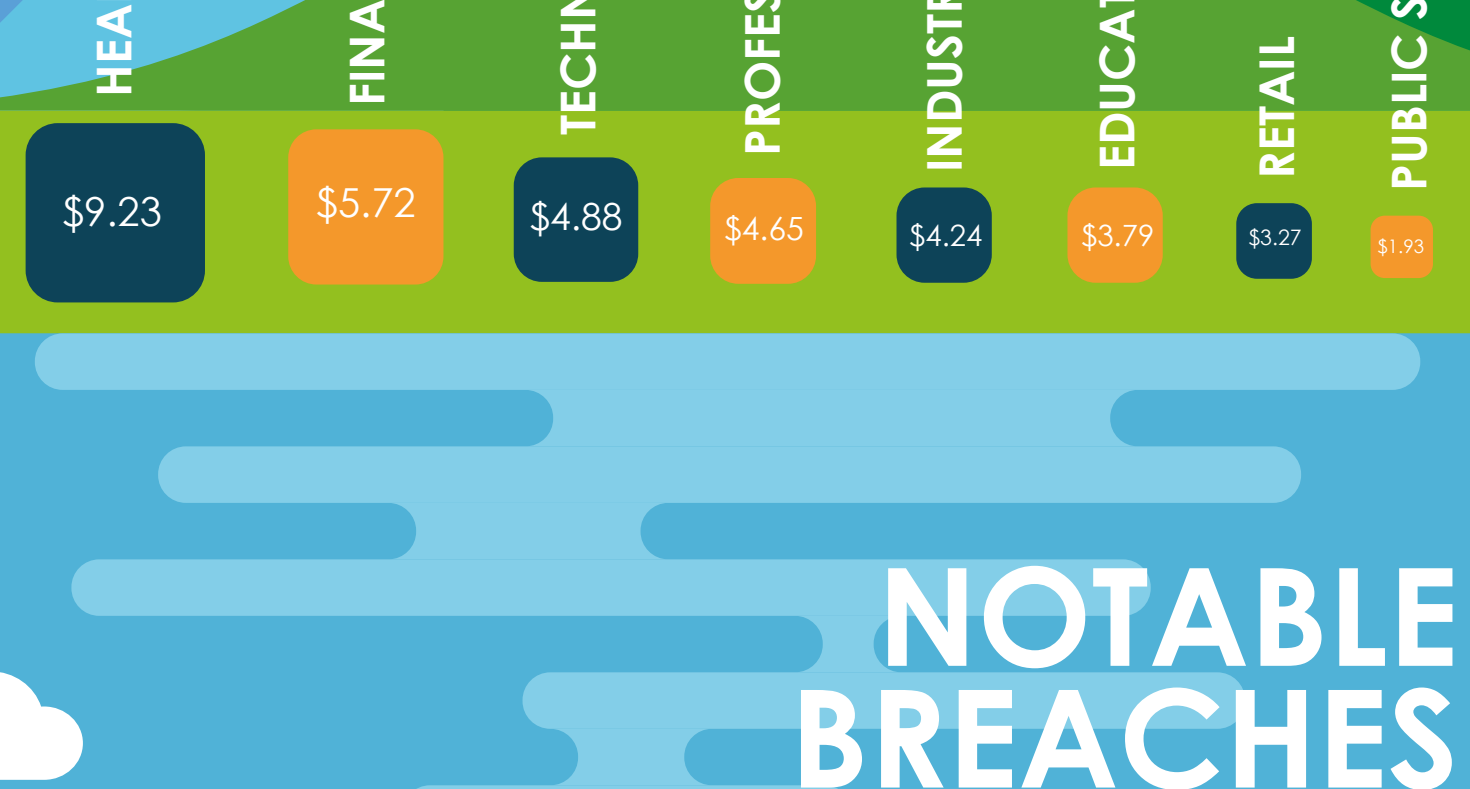
### WHAT ARE YOU WORRIED ABOUT?



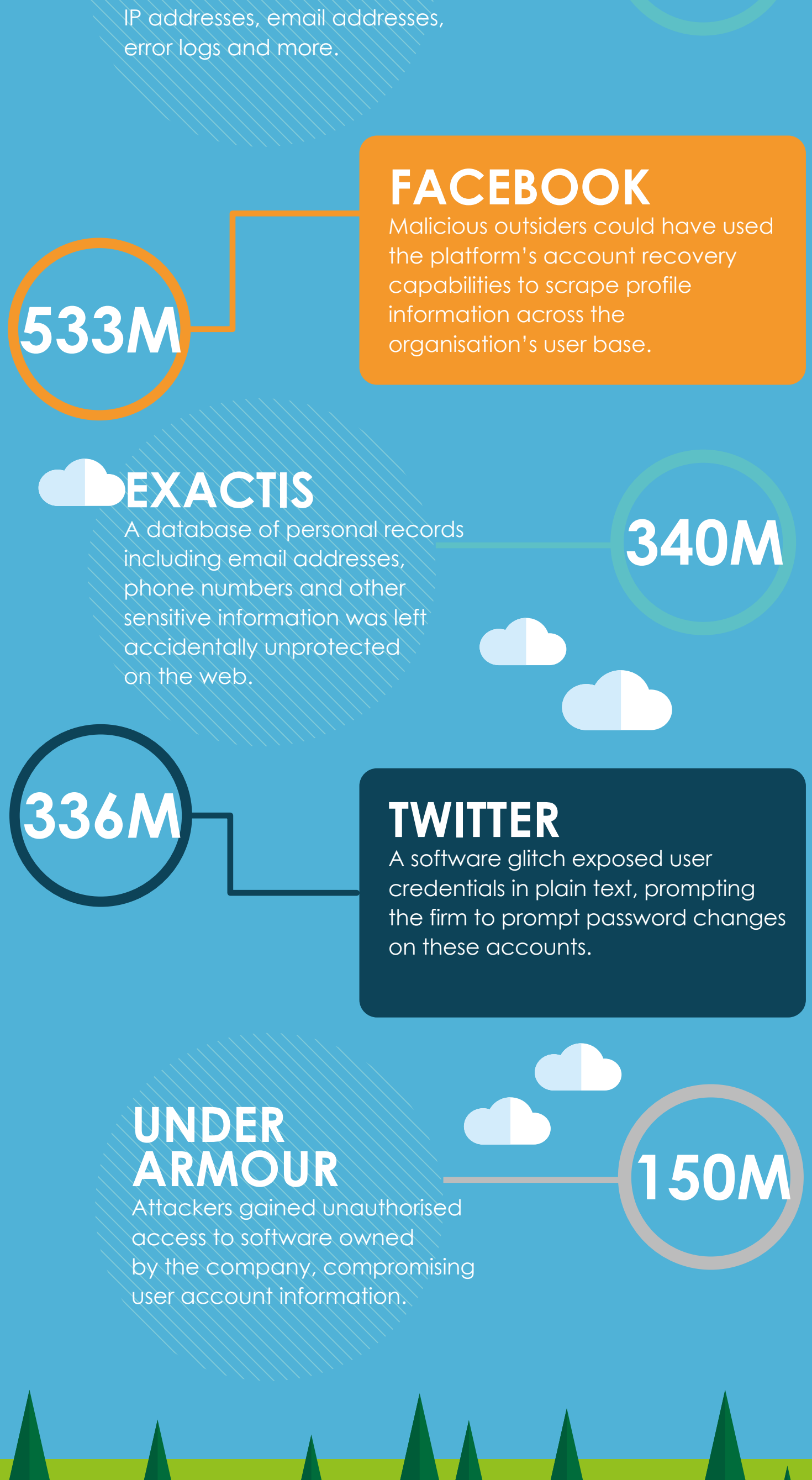
### INITIAL ATTACK VECTOR



### COST OF A BREACH BY INDUSTRY (US\$ MILLIONS)



### NOTABLE BREACHES



### CONSEQUENCES OF A BREACH



### SOLUTIONS



### HOW DO SENETAS SOLUTIONS HELP SOLVE THIS PROBLEM?

When prevention solutions fail, encryption provides the last line of defence; protecting your data in the event of a breach.

#### DISCOVER MORE



Senetas CypherNET encryptors are distributed and supported internationally by Thales; within the US Federal Government by Thales Trusted Cyber Technologies (TCT), and throughout Australia and New Zealand by Senetas and accredited partners.

A global leader in the protection of data transported across high-speed networks, Senetas provides network independent encryption hardware and virtualised solutions, built on a common crypto-agnostic and quantum resistant cybersecurity platform.

Our content security solutions include the most secure file-sharing and collaboration application with 100% data sovereignty control, and proactive anti-malware, providing enterprise-wide file security.