

Can you protect your clients from social engineering?

#1 cause of breaches:
Social Engineering¹



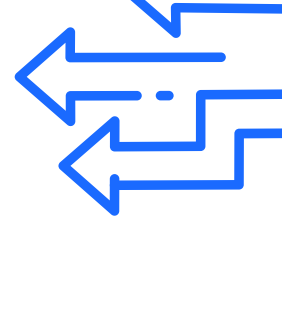
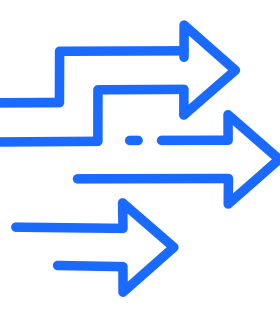
Your clients are **vulnerable to social engineering** when they rely on a single security layer.

3 out of 10
global respondents
clicked a **phishing**
link in 2020.³



Forrester recommends layered defenses to help prevent social engineering strategies like phishing.²

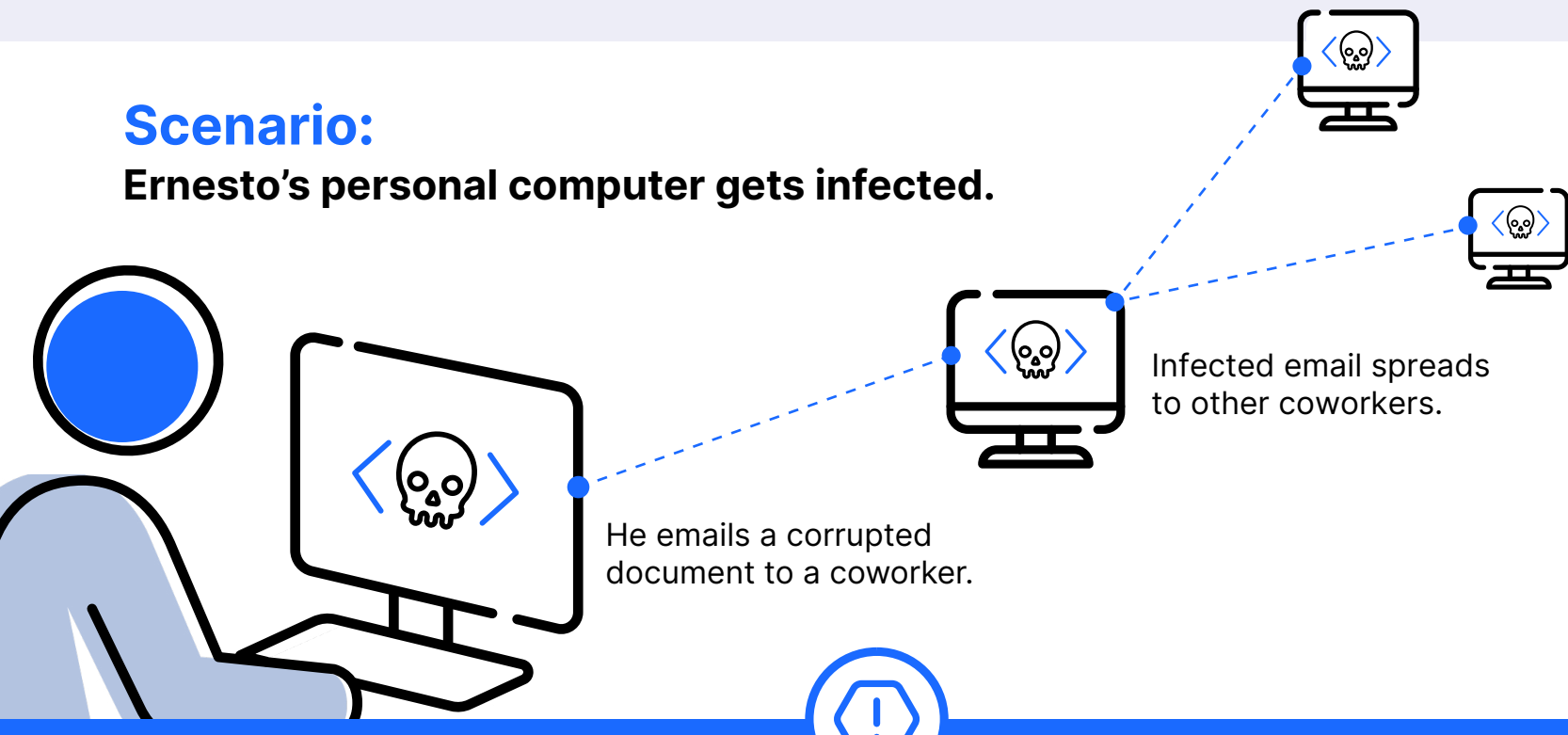
Why are your
clients being
targeted?



1 Personal devices used for work

37% of global office workers use both personal devices for work and work devices for personal matters.³

Scenario:
Ernesto's personal computer gets infected.

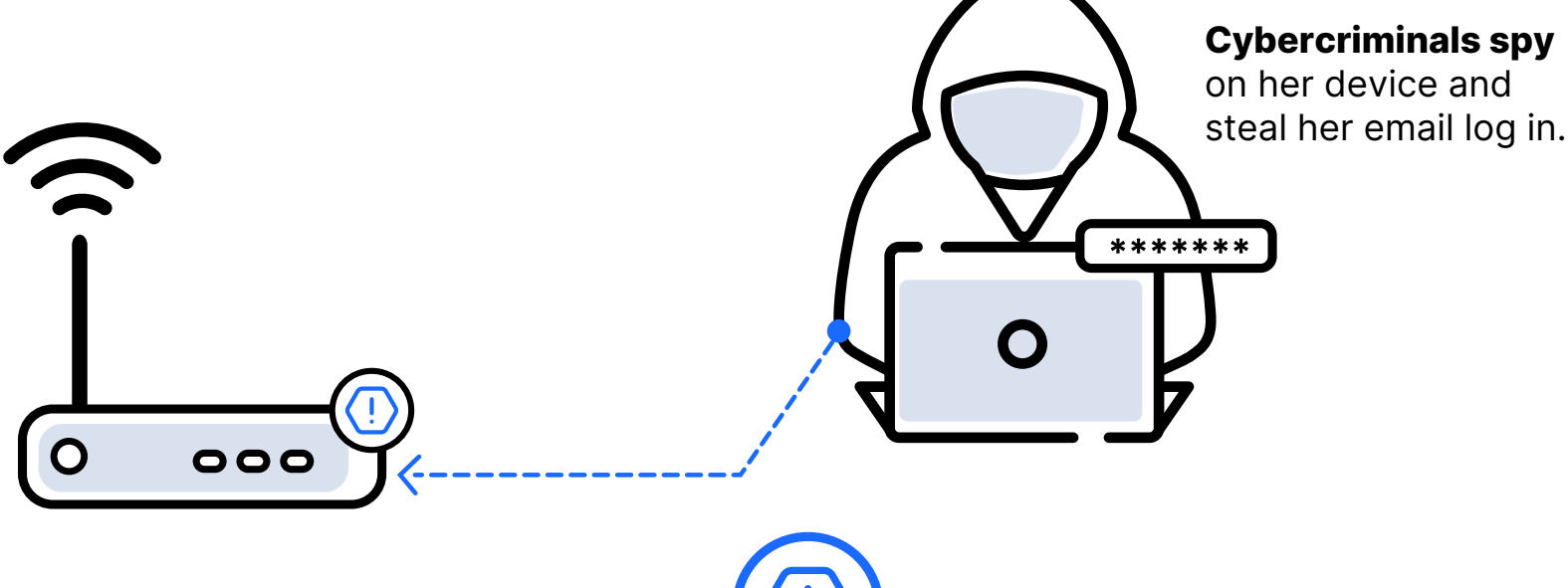


The problem:
Lack of Endpoint Protection on personal computer.

2 Unsecured home routers

62% increase in sensitive data accessed on home networks from corporate-owned devices in the first 6 months of 2020.⁴

Scenario:
Rachel's home router is compromised.

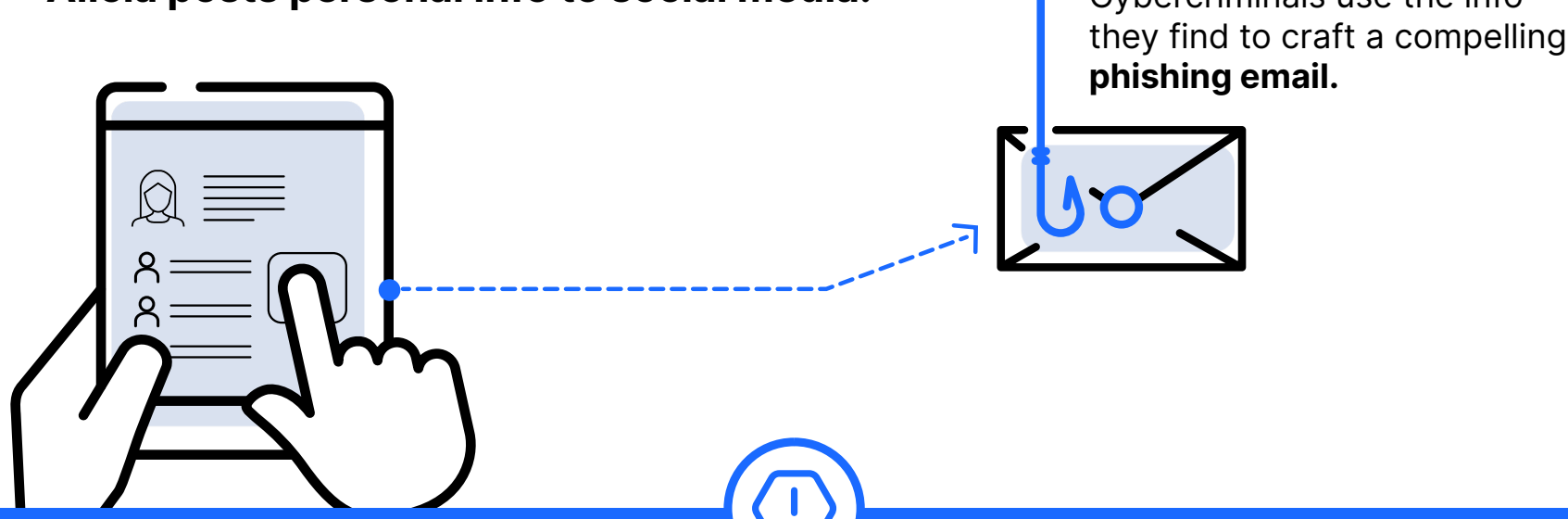


The problem:
Stolen credentials bypass Email Security.

3 Personal info posted to social media

\$3.25B earned annually by global cybercriminals using social media-enabled tactics.⁵

Scenario:
Alicia posts personal info to social media.



The problem:
Security Awareness Training can't account for every phishing scenario.



Clients relying on a single layer of protection are more vulnerable

How do you
stop social engineering?

Invest in **multi-tiered protection** that combines Email Security, Endpoint Protection, Security Awareness Training and DNS Security.



Protect your clients and your business from social engineering with OpenText Data Security and Data Protection Solutions.



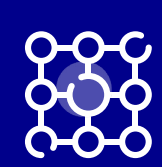
OpenText Core Endpoint Protection



OpenText Email Security



OpenText Core DNS Protection



OpenText Core Security Awareness Training

Find out more in our webinar

[Register now](#)

¹ Information Systems Audit and Control Association (ISACA) Annual Report, 2021

² Best Practices: Phishing Prevention, Forrester Research, 2021

³ Covid Clicks Survey, Carbonite + Webroot, 2021

⁴ Technology Best Practices To Protect Your Homeworkers' Endpoints, Forrester Research, 2020

⁵ Social Media Platforms And The Cybercrime Economy, Dr. Michael McGuire, sponsored by Bromium, 2019