Can you protect your clients from social engineering?





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

global respondents clicked a phishing link in 2020.3



defenses to help prevent social engineering strategies like phishing.²

Forrester recommends layered

_ clie

Why are your

clients being targeted?



Personal devices used for work

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

Scenario:



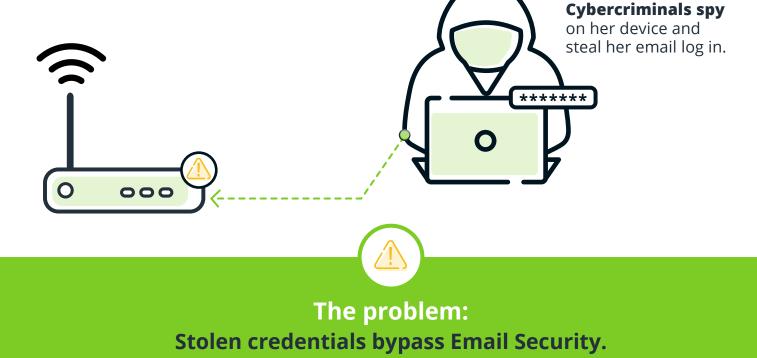
Lack of Endpoint Protection on personal computer.

Unsecured home routers

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

Rachel's home router is compromised.

Scenario:



Personal info posted to social media

Cybercriminals use the info they find to craft a compelling

phishing email.

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

Scenario:
Alicia posts personal info to social media.

Cybercriminals use 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

Protect your clients and your business from social engineering with Carbonite + Webroot.



How do you

stop social

engineering?



Invest in multi-tiered protection

Awareness Training and DNS Security.

that combines Email Security, Endpoint Protection, Security



³Covid Clicks Survey, Carbonite + Webroot, 2021

Learn more



Security

Learn more

REGISTER NOW

Find out more in our webinar



CARBONITE*+

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

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