

2024 SME Security Workload Impact Report

Conducted on behalf of Coro by OnePoll

We wanted to understand cybersecurity workload facing SMEs. So we talked to 500 decision makers from a range of companies. What they told us was shocking.

Do People Notice Cybersecurity Warnings?

73%

of SME IT teams miss alerts

Our survey found:

35%

Over a third of respondents admitted to having **missed a security alert** at work

31%

Have turned **down the sensitivity on a security tool**

26%

Have **muted a security alert** entirely

25%

Have failed to act on a high-priority alert

22%

Have **ignored a** security alert entirely

27%

Over a quarter said they have done none of the above while at work

Because of:

40%

Lack of **staff**

38%

Lack of **time**

38%

Overload of alerts

33%

Lack of **cybersecurity knowledge** 28%

Lack of **motivation**

29%

Other IT priorities

22%

False positive

The most common reasons were **lack of staff and lack of time**



IT Pros Are Overwhelmed

Those surveyed reported spending almost **five hours** a day managing their cybersecurity tools



How many hours a day do you spend managing your cybersecurity tools?



What cybersecurity activities take the most time?

52%

platforms

37%

36%

Managing **Monitoring security** endpoint agents

42%

Dealing with vulnerability **management** (patching)

Integrating other security tools

38%

Responding to high-priority alerts

38%

Responding to low-priority activity 36% Analyzing alerts

1%

Other



SMEs Juggle Too Many Tools

How many cybersecurity tools do you currently have in your stack?

8%

0-5 tools



11-15 tools



21+ tools



6-10 tools



16-20 tools



Don't know

The average SME reported trying to manage over 10 cybersecurity tools at a time

Most Tools Take Too Much Time

On average, how long does it take you to fully integrate a new cybersecurity tool?

10%

Less than a month



4-6 months



More than 12 months



1-3 months



7-12 months



Don't know

On average, that it takes **4.2 months for a new cybersecurity tool to become fully operational**



No Part Of Onboarding Is Fast

Here's a breakdown of time spent onboarding new tools:

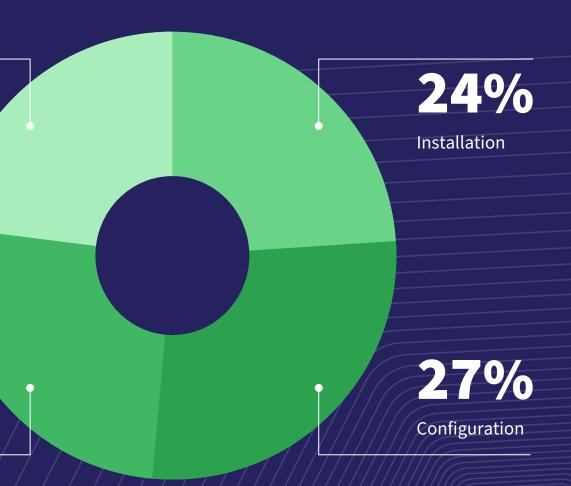


23%

Integrating

with existing security stack

Training staff





The Endpoint Burden

SMEs manage **hundreds or even thousands** of endpoint devices How many endpoint devices do you manage?

10% Less than 200 devices

37%

200-500 devices

32%

501-1000 devices

15%

1001-1500 devices

Those surveyed reported an average of **656 endpoint devices to manage**

3%

2%

1%

Don't know

1501-2000 devices

More than **2000** devices

How many endpoint agents are installed per device?

10%

58%

23%

4-5 agents

2-3 agents

1 agent

8%

More than **5** agents

1%

Don't know

SMEs average 4 security endpoint agents per device

Most Endpoint Agents Require Endless **Updates**

554

Deal with daily or weekly updates How often does your endpoint agent require updates?



Every day



Every week

12%

Quarterly





2% Don't know



Consolidation Brings Relief

85%

Of SMEs plan to consolidate in 2024

What is your timeframe to consolidate cybersecurity?

27%

Immediately

21%

In the next 12 months

7%

Interested, but no timeline

1%

Not sure

37%

In the next 6 months

4%

In the next **24 months** or longer

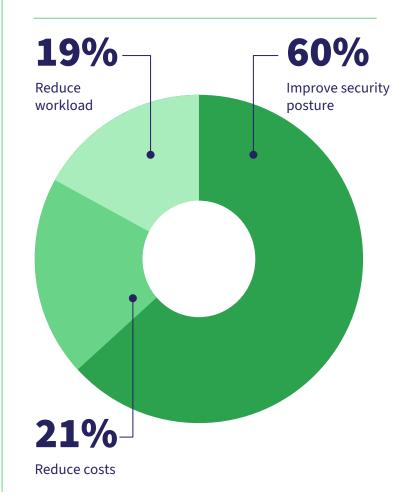
1%

Not interested



Already consolidated

Why do want to consolidate your cybersecurity?



Methodology

Survey goal

To understand the security workload facing SMEs and its impact on their security posture.

Participants

500 cybersecurity decision makers were polled in U.S. companies with 200-2000 employees across a broad cross section of verticals, including info tech, banking and finance, engineering, manufacturing, retail, healthcare, transportation and utilities.

OnePoll

Online research was conducted on behalf of Coro by OnePoll in Winter 2023.

