



Don't be the next victim: How to Respond to Cybersecurity Attacks in 2023

Cyber threats lurk around every corner. As businesses embrace cloud services and AI, they open new doors for hackers. But the biggest vulnerability isn't always technology – it's people.

Let's explore the human side of data security. Our infographic reveals how well (or not) employees are locking down accounts – plus smart strategies to protect yourself – and your businesses' data, from cyberattacks.



Virtually everyone shares sensitive information online.

93%

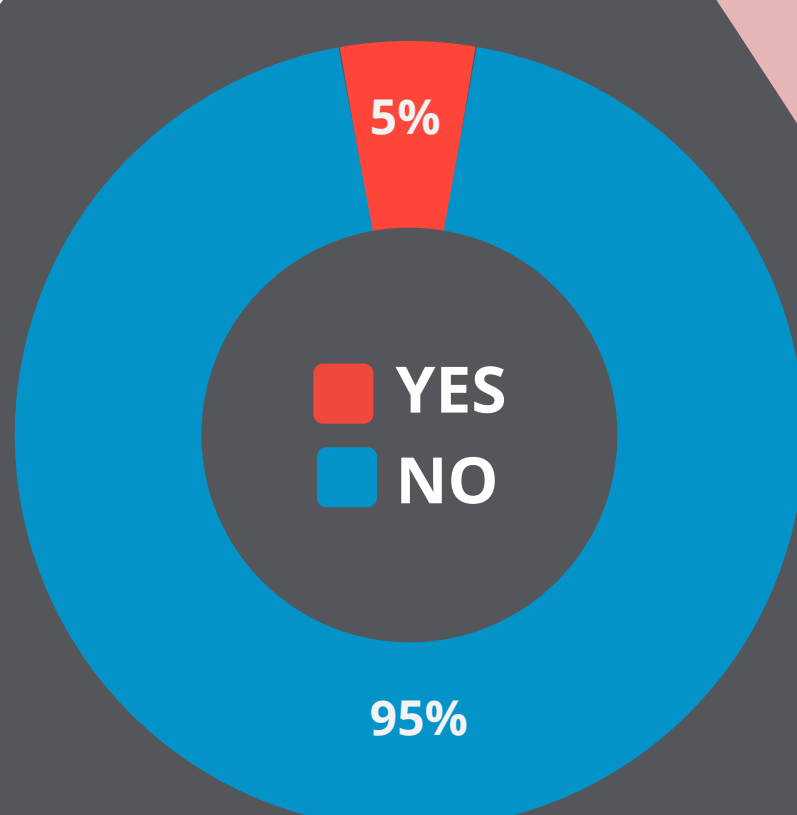
are online daily, up from 88% in 2022

1/5

USERS have 5-9 online accounts that hold personal information

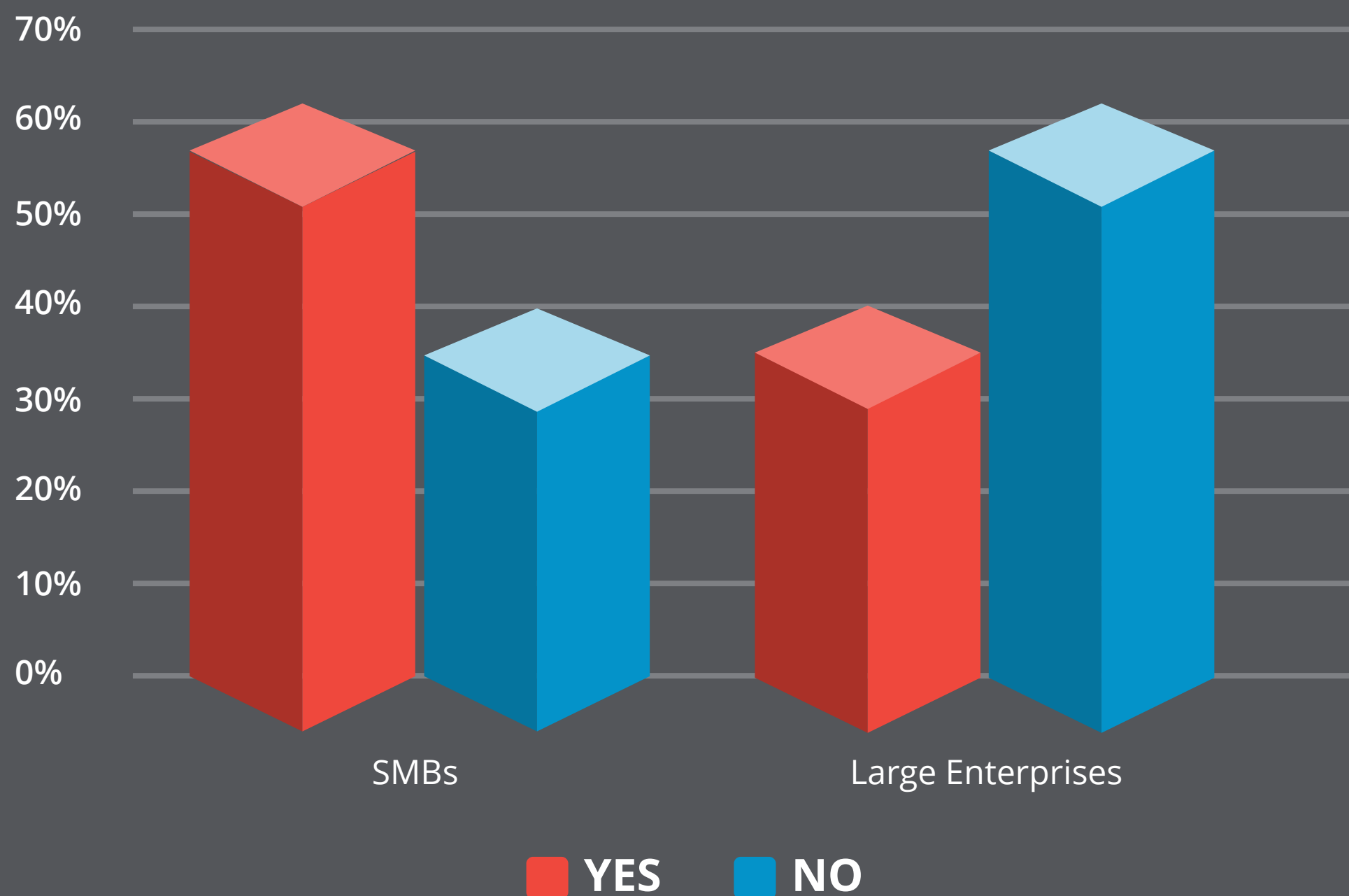
Most use passwords, but few secure them effectively

DO YOU USE UNIQUE PASSWORDS?



While multi-factor authentication can fill the gap and prevent 99.9% of cyberattacks, it's still not widely adopted by organizations.

DO YOU USE MFA?

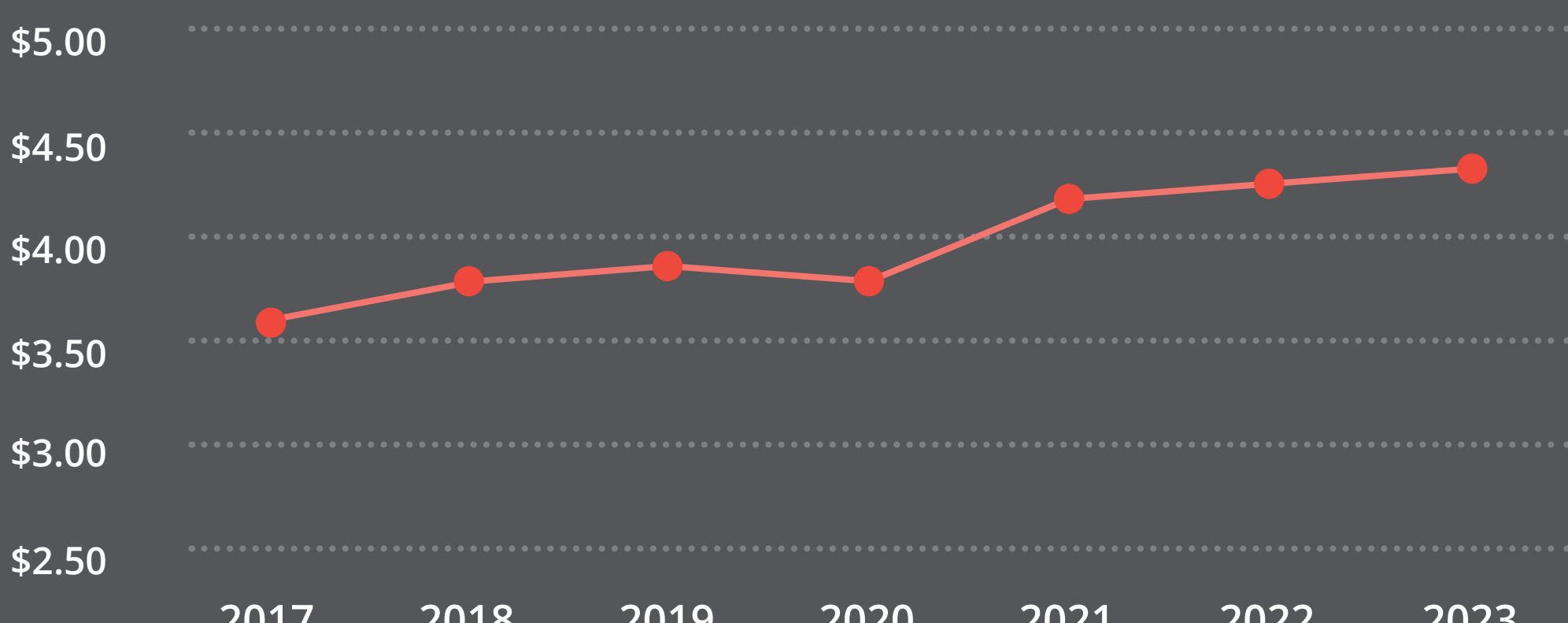


And the problem is getting worse.

Increased online presence and data security practices and knowledge impact cybercrime rates



Total cost of a data breach



Measured in USD millions

How can we start to turn the tide?

- Use strong passwords**
- Turn on MFA**
- Report phishing**
- Run software updates**

It's time to act.

FREE EBOOK

Ransomware Readiness Checklist

8 practical tips to prepare your organization for ransomware attacks and data breaches

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