

# Top 4 Cyber Risks You Need To Know



## RISK 1 Password Attacks

1

**What it is:** Hackers leverage stolen credentials to access a corporate network, gain admin privileges or hijack employee accounts.



**80%** of hacking-related data breaches were caused by stolen and weak passwords.<sup>1</sup>

2022 marked an all-time high in the average cost of data breaches at **\$4.45M**<sup>2</sup>



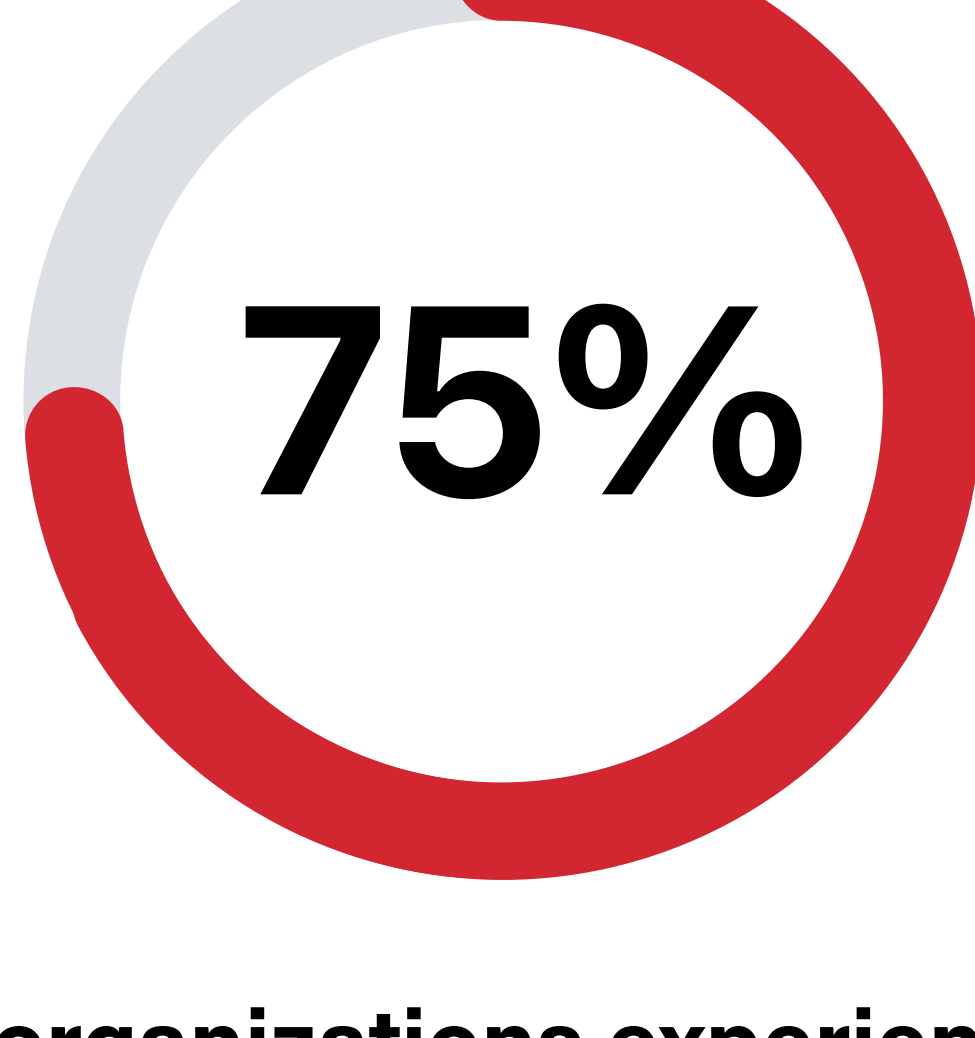
## RISK 2 Malware

2

**What it is:** Malicious software installed silently on a device to allow hackers access to data or accounts.



SMBs experienced of ransomware attacks.<sup>1</sup>



of organizations experienced employee-to-employee spreading of malware.<sup>3</sup>

## RISK 3 Phishing

3

**What it is:** An attempt to steal credentials or other valuable information by tricking users into visiting malicious websites or apps.

**Over 255M+** phishing attacks were reported in 2022.<sup>1</sup>



A company of 10,000 loses an average **65,343 hours** to phishing attacks annually.<sup>3</sup>

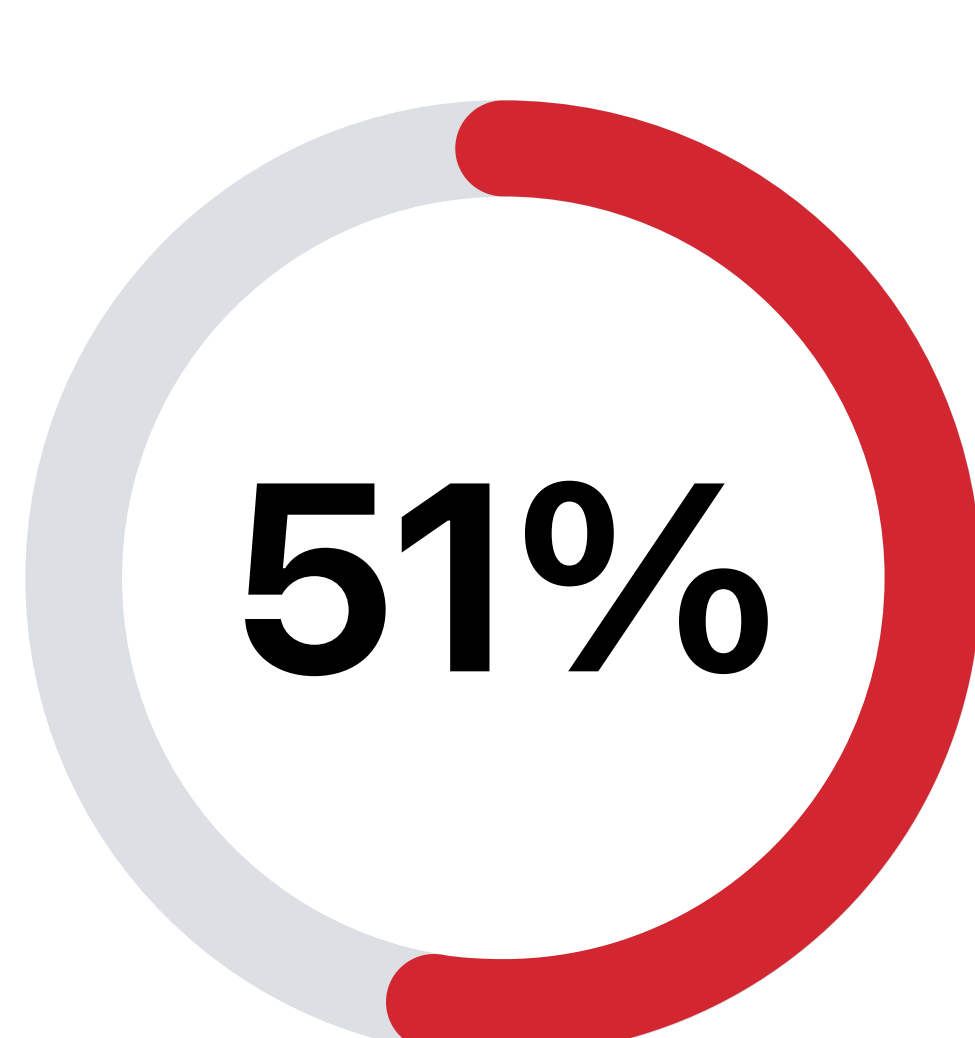
## RISK 4 Ransomware

4

**What it is:** Malware that steals and encrypts a target's data, demanding a ransom in exchange for its return.



of SMBs experienced ransomware attacks.



of small businesses that fall victim to ransomware pay the money.<sup>3</sup>



**LastPass can help prevent the most common cyber attacks.**

[Learn more](#)

Sources:

(1) <https://www.verizon.com/business/en-gb/resources/2022-data-breachinvestigations-report-dbir.pdf>

(2) <https://www.swktech.com/costs-of-a-cyber-attack-for-smbs/>

(3) <https://www.comparitech.com/antivirus/malware-statistics-facts/>