

Surveyed over

Summary of Top Findings



650 IT professionals worldwide. Respondents were divided into two groups: small and midsize businesses (SMBs) with 1,000 employees or less, and mid-market enterprises (MMEs) with more than 1,000 employees.

Shifting to a hybrid business model introduced new threat vectors and galvanized others that had fallen

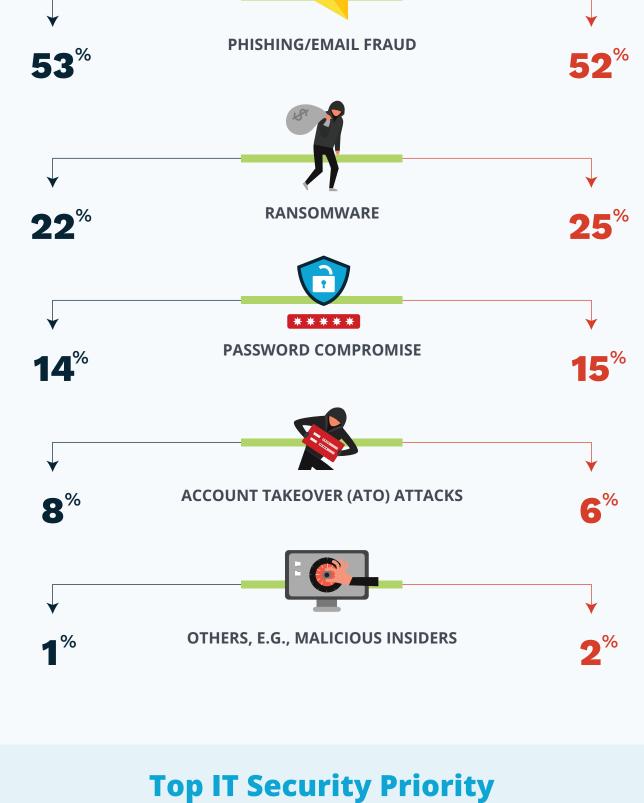
out of prominence. Cybercriminals quickly exploited

the vulnerabilities caused by this transition, and today, threats loom larger than ever. The following infographic explores respondents' sentiments with regard to their current state of IT security.

Respondents consider the primary cyberthreat to their business to be:

Top Threats Organizations Face Today

SMBs MMEs



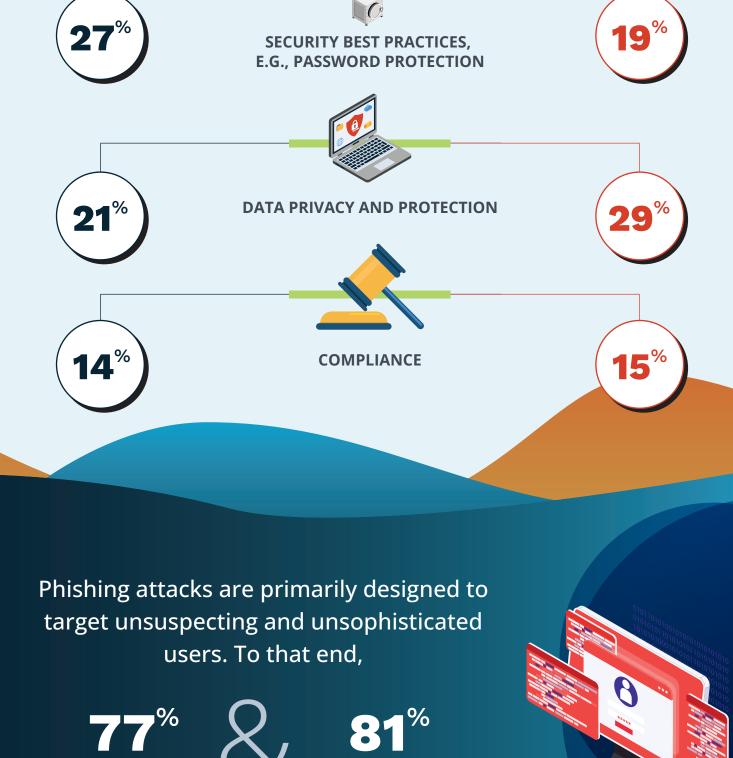
awareness as their top security priority this year. Other priorities include:

Organizations today are largely aware of and are addressing the

high risk the phishing threat vector presents. We see this

reflected by both SMB and MME respondents citing phishing

SMBs MMEs PHISHING AWARENESS



of MMEs

Tools Businesses Use to Mitigate

minimize the risks of the human element.

of SMBs

of SMBs

have tools to detect network

changes that may indicate insider threats.

the Risks of Phishing Attacks Phishing represents a significant security risk, emerging as one of the top threat vectors this year. Similarly, organizations of all sizes are equipping themselves with additional tools to help

reported they conduct regular

security awareness training.

of SMBs

SECURITY





tackle them head-on. In a layered defense approach, even if an attacker penetrates through one layer, they will be thwarted by a subsequent layer. **Learn More**

As cyberthreats evolve and become more

sophisticated, a layered approach is necessary to

Download

Get the **State of Cyberattacks** infographic to learn about the current state of cyberattacks and data breaches.

Read Data ASaaSsins: Threats That **Can Cause Data Loss and Hurt Your Business** to learn about the various threats and the threat actors that cause SaaS data loss and be detrimental to your business.