

# Five Security Mistakes SMEs Should Not Make

1. Thinking "We're too small to be attacked"  
Cybercriminals target easy victims, not just large corporations. Small businesses often have weaker defenses, making them attractive targets.

2. Using weak or reused passwords Simple passwords or the same password across multiple systems create easy entry points for attackers.

3. Not updating software regularly Outdated software contains known vulnerabilities that

attackers actively exploit. Regular updates are essential.

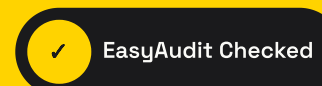
4. Neglecting employee training Employees are often the weakest link. Without proper training, they may fall victim to phishing or social engineering attacks.

5. Lacking a backup and recovery plan Without regular backups, a ransomware attack or system failure can mean permanent data loss and business disruption.

## Want to know if your company is truly protected?

EasyAudit checks applications, infrastructure and e-commerce platforms with a clear, concrete audit designed to turn technical risks into simple decisions.

[Request an audit on easysaudit.org](https://easysaudit.org)



The visible sign of a serious commitment to security.