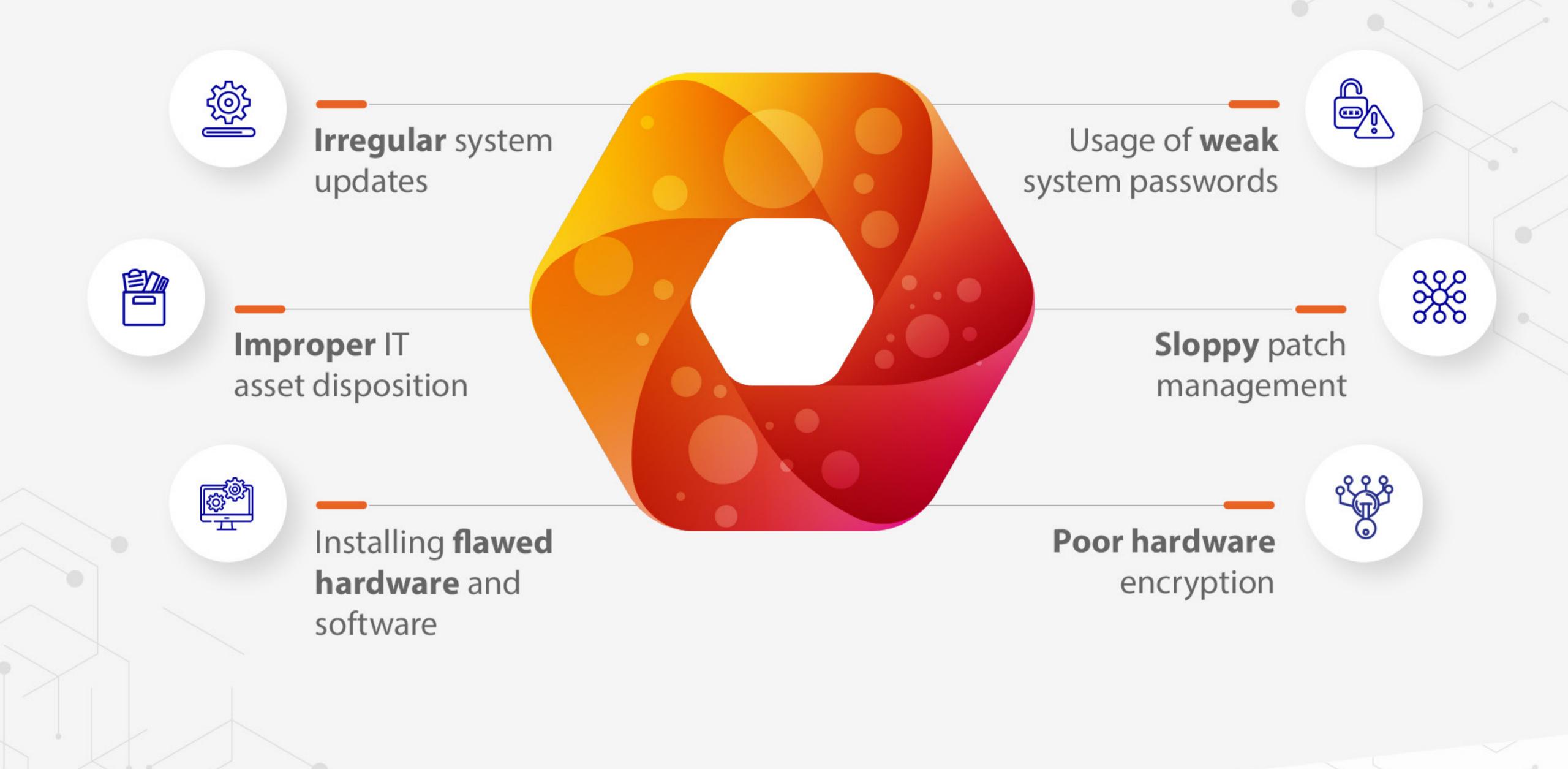


FIVE WAYS ORGANIZATIONS CAN SAFEGUARD THARDWARE

IT hardware security failures often lead to costly data breaches, lost business productivity, hefty legal penalties, and damaged brand reputation. Therefore, securing the network hardware is paramount for companies to ensure uninterrupted operations.

COMMON CHALLENGES RELATED **TO IT HARDWARE SECURITY**

Businesses face multiple hardware security challenges that threaten the overall security of their network.



BEST PRACTICES TO IMPROVE NETWORK HARDWARE SECURITY

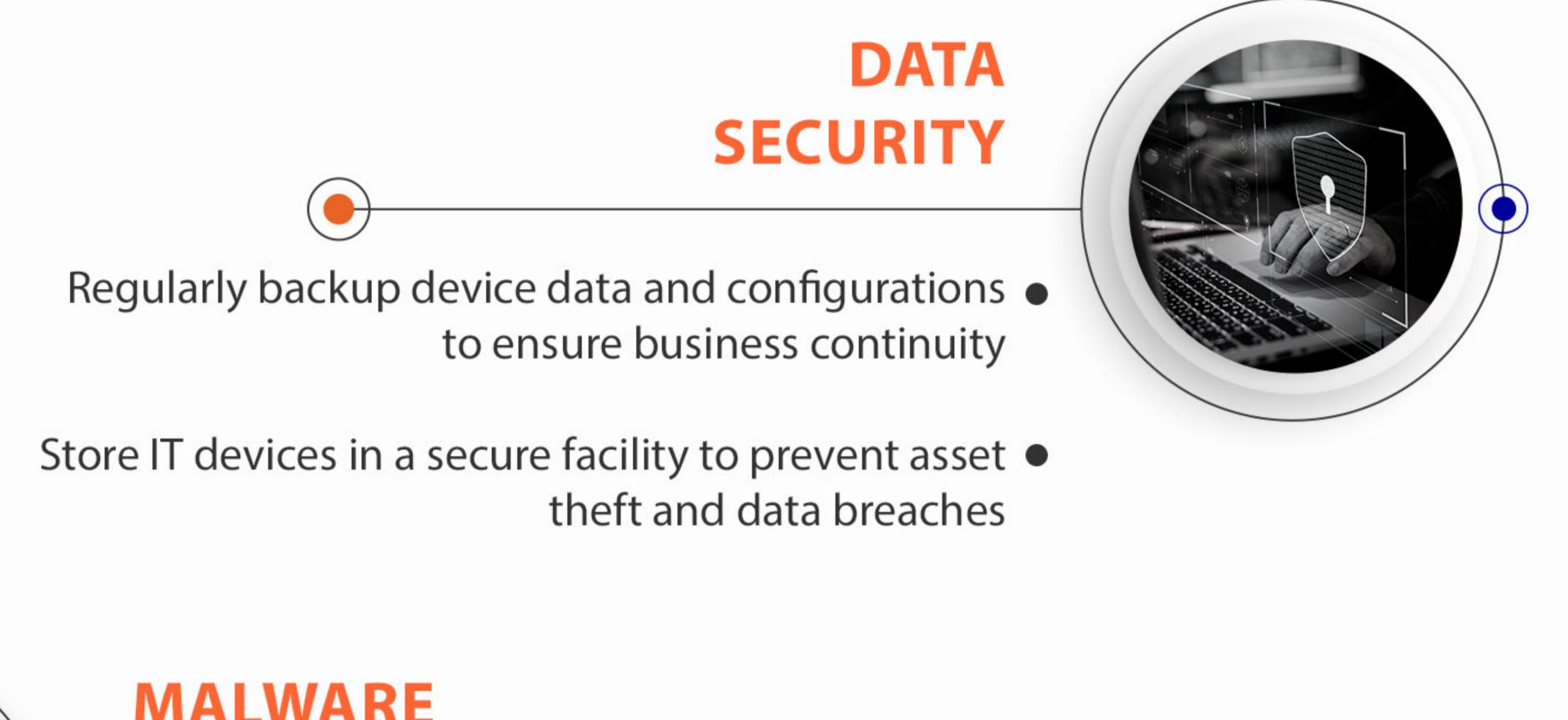
Formulating robust network security policies and procedures is vital for companies to prevent illicit network access and data breach incidents.



IT INFRASTRUCTURE ASSESSMENT

• Regularly audit IT infrastructure to identify vulnerable devices

 Consult IT security specialists to rapidly detect and fix system vulnerabilities





MALWARE PROTECTION

- Utilize anti-virus/anti-spyware software for quick malware detection
- Regularly update your workstations, firewalls, and anti-virus tools

IDENTITY AND ACCESS MANAGEMENT



- Use strong system passwords along with multi-factor authentication •
- Employ next-generation firewall to curb illicit access to network devices •



IT ASSET DISPOSITION

- Professionally wipe data stored on used assets before disposition
- Hire an ITAD expert to dispose of used assets securely and responsibly

HOW CXTEC HELP ENHANCE **YOUR NETWORK SECURITY**

CXtec, a global leader in IT asset lifecycle management, can offer the right guidance and support to strengthen your organization's overall security posture. Besides providing world-class security solutions like next-gen firewalls, it can help detect and neutralize the security threats throughout the lifecycle of your IT assets.

