



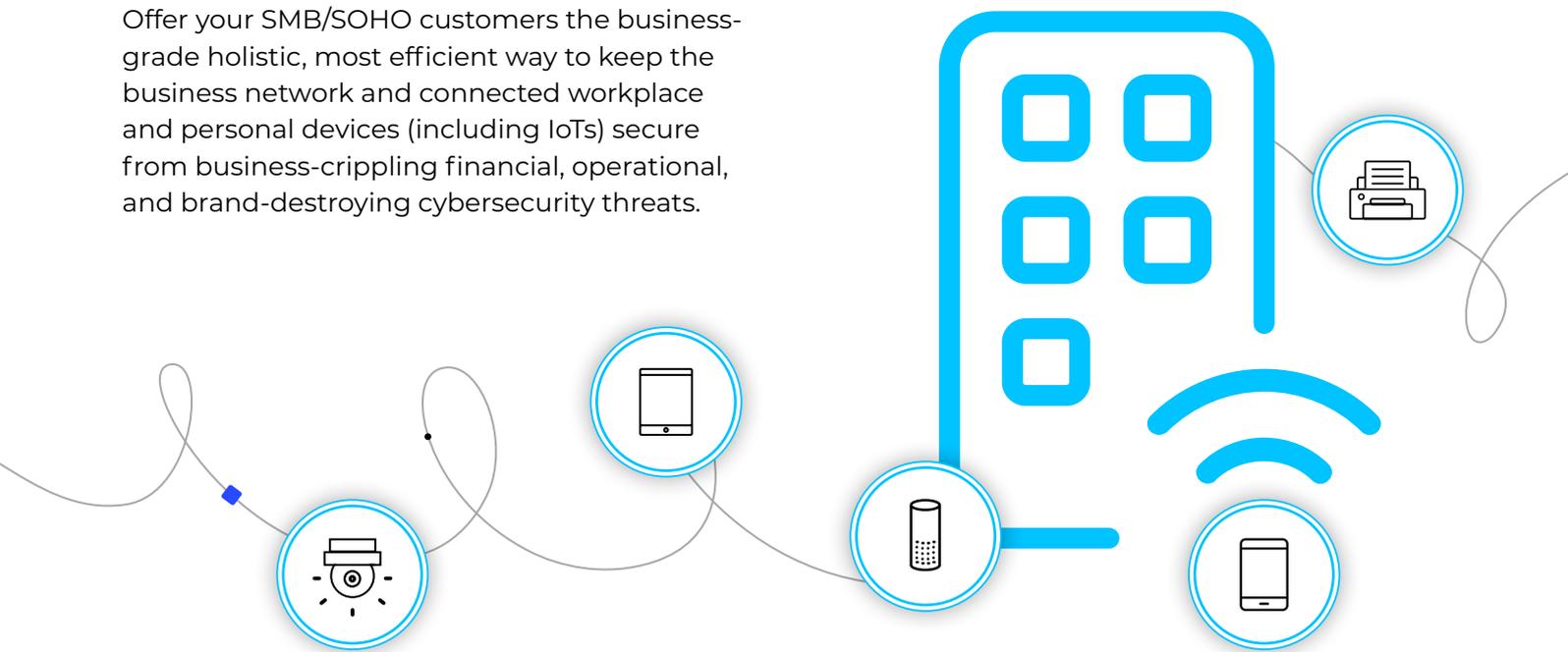
OPUS

Protecting Digital Work

Boost your offering with a cybersecurity solution that seamlessly protects your SMB/SOHO customers



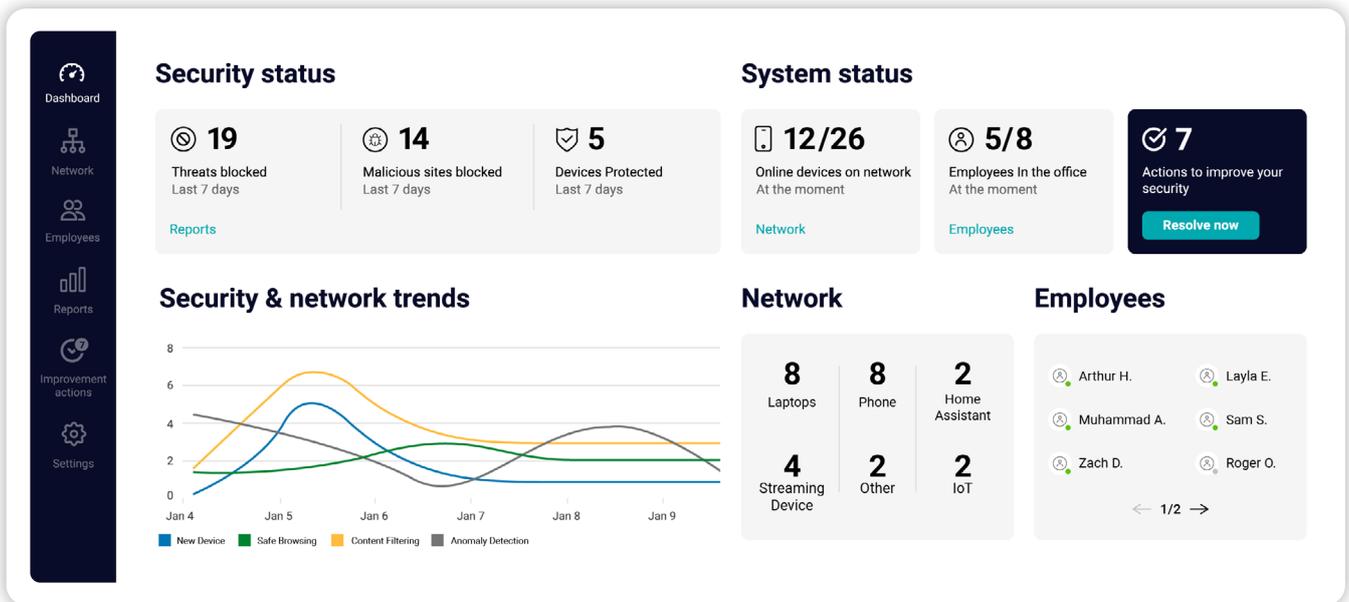
Offer your SMB/SOHO customers the business-grade holistic, most efficient way to keep the business network and connected workplace and personal devices (including IoTs) secure from business-crippling financial, operational, and brand-destroying cybersecurity threats.



Seamless security for connected workplaces

- Automatic identification and mapping of connected devices (including IoTs)
- Router, network, and device protection from cybersecurity threats
- Easy-to-use admin web UI for on-site or remote management
- Ongoing network monitoring for events (devices added or removed, etc.)
- Configurable network-wide and per-device enhanced safe browsing and content filtering
- No on-device software installation or dedicated IT function needed

White-label intuitive interface



Multiple layers of protection

Router Protection

- Router Hardening
- Deception
- Virtual Hot Patching
- Wi-Fi Password Protection

Network Protection

- Anti DoS/DDoS
- Brute Force Protection
- Port Scan Protection
- Anti-Spoofing (MITM)*

Device Protection

- Adaptive & Dynamic Firewall
- DPI Engine
- Anti Malware*
- OS Update Notification*

Additional Protection

- Enhanced Safe Browsing
- Enhanced Category Filtering
- Enhanced Service Filtering
- Vulnerability Assessment Tool

* Coming soon