

RADICL^{XTP}

XTENDED THREAT PROTECTION PLATFORM Purpose-Built for SMBs.

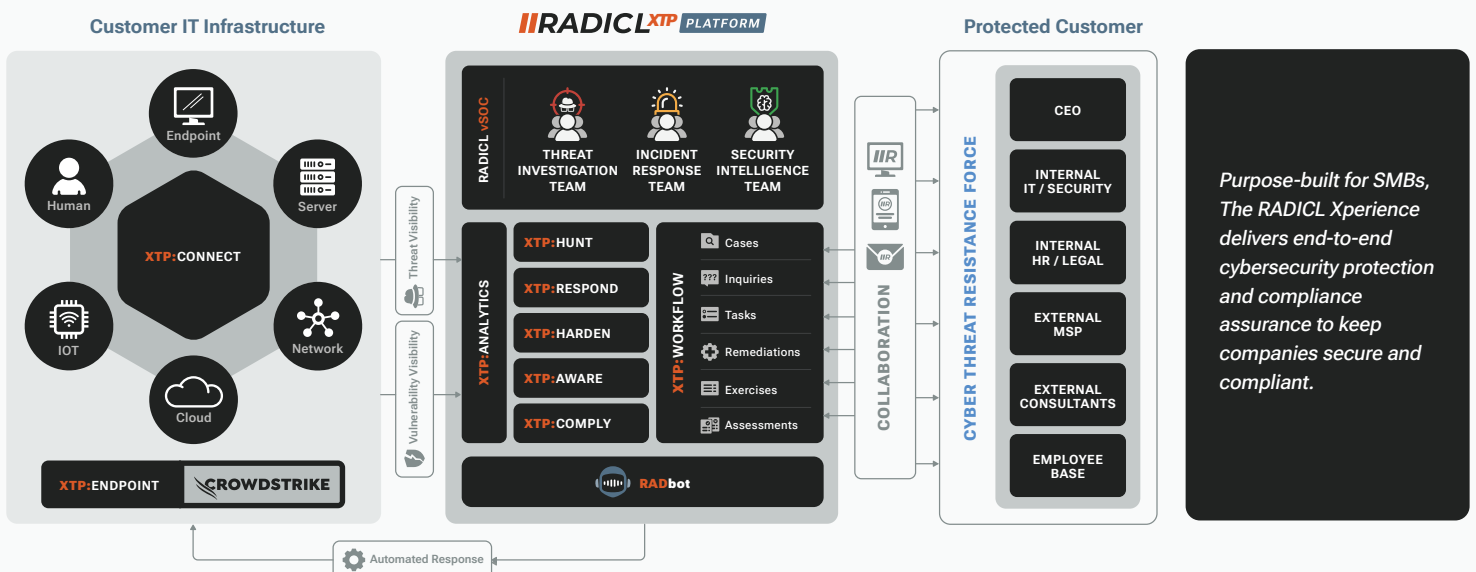
Small-to-medium-sized businesses (SMBs) face relentless attacks from threat actors who seek to steal intellectual property and disrupt operations. These companies are also high-value targets for motivated ransomware gangs and other cyber criminals.

SMBs require the same level of cybersecurity historically reserved for large, sophisticated enterprises able to purchase the latest and greatest technology and hire scores of cybersecurity experts. Unfortunately, this level of cybersecurity defensive and protective capability has been unavailable to SMBs until now. RADICL is revolutionizing SMB cybersecurity by paving a rapid and easy path to enterprise-grade cyber threat protection at a price point built for SMBs.

The RADICL AI-augmented XTP Platform, powered by its virtual SOC delivers the critical defensive layers and protection required to keep SMBs truly secure. RADICL's vSOC instantly becomes your security operations team.

- Threats are monitored 24x7.
- Incidents are rapidly investigated and resolved.
- Deeply embedded threats are hunted for and exposed.
- The mobile perimeter is protected with modern technology.
- IT infrastructure is less vulnerable to attack and compromise.
- Employees are less likely to fall prey to phishing attacks and have their accounts hijacked.

We do all this, while also steering a clear path to NIST 800-171 compliance, ensuring your company passes its audit and maintains a strong IT Security foundation.



Giving SMBs long-overdue access to enterprise-grade cybersecurity protection.



RADICL's XTP Platform and AI-Augmented vSOC Gives SMBs Cybersecurity Confidence

Why should only large enterprises have all the best-in-breed tools and well-staffed Security Operations Centers (SOCs)?

RADICL's XTP Platform and AI-augmented vSOC radically changes how SMBs protect their data and innovations against adversarial threat actors.

RADICL XTP protects you from all classes of cyber threats and their related risks:

- Ransomware
- Phishing Attacks
- Endpoint Compromise
- Account/Email Compromise
- Data Theft
- Industrial Espionage and APTs
- Compliance Failure

Threat Management

RADICL leverages proprietary analytics to monitor for and detect indicators of threat and compromise across the full IT landscape. Mobile perimeter and endpoints are secured by the world's leading endpoint protection technology. RADbot and our cyber threat experts keep continuous eyes on your infrastructure, ready to respond 24x7 if attacks come from outside or within.

- Advanced Endpoint Protection
- Deep-Spectrum™ Threat Detection 24 x 7
- Threat Monitoring
- 24 x 7 Incident Response

Attack Surface Management

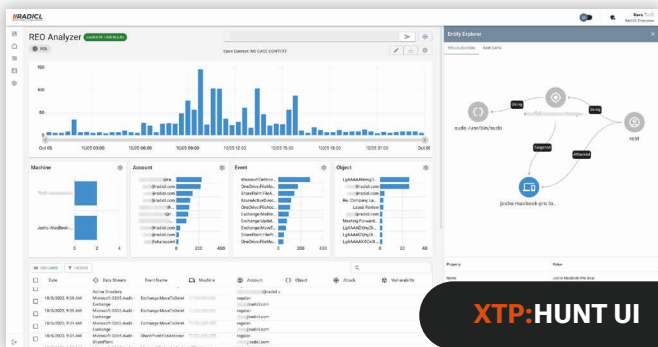
Being self-aware is the key to attack surface management. Continuously identifying, analyzing, and addressing potential vulnerabilities and risks that hackers can exploit within your IT environment is difficult, even for a large staff. RADICL's vSOC will help you manage it all.

- Vulnerability Awareness Security
- Awareness Training Remediation
- Operations
- P1 Issue Response

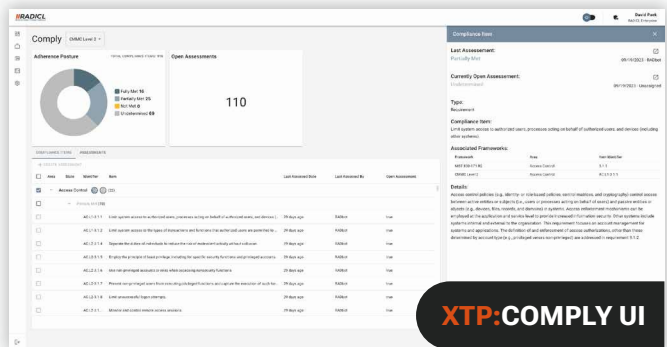
Compliance Adherence for NIST 800-171

RADICL's compliance experts can help to get you in compliance. Starting with an expert understanding of the framework itself to identifying coverage, gaps, and risks to providing expert guidance and audit preparedness. Out-of-the-box, RADICL instantly meets many of the hardest and costliest NIST 800-171 requirements.

- NIST Framework Comprehension
- NIST Current Posture Assessment
- NIST Adherence Operations
- NIST Audit Preparedness



XTP:HUNT UI



XTP:COMPLY UI

LET'S TALK RADICL's leadership, engineering and security teams have deep expertise in every aspect of cybersecurity and compliance adherence. RADICL's founders recognized a critical problem: The underserved SMB segment needs advanced, enterprise-grade cyber threat protection. RADICL delivers this class of protection at an attainable price, purpose-built for SMBs. Visit RADICL.com to find out how we're radically changing the way SMBs see cybersecurity.

