



PRODUCTS & SERVICE

Your **OPERATIONAL TECHNOLOGY (OT) NETWORK** is your castle, protecting your business operations. Whilst traditional Security Information and Event Management (SIEM) solutions provide intelligence on castle occupant activities, the Sapien **Vulnerability Management, Threat Management** and managed **Security Operations Centre** offerings provide you with a continuous assessment of your castle's battlement weaknesses and defensive readiness, as well as actionable intelligence on any threat to your network.

SAPIEN PRODUCTS AND SERVICES PROVIDE COMPLETE VISIBILITY OF YOUR ORGANISATION'S CYBER RISK EXPOSURE, ATTACK SURFACE AND ANY SUSPICIOUS ACTIVITY WITHIN YOUR OPERATIONAL TECHNOLOGY NETWORKS.

We enable your business to effectively prepare and defend your infrastructure against cyber incursions and their impact on business continuity, reputation, and financial loss. Our Vulnerability Management System, Threat Management System and managed Security Operations Centre are intelligent, integrated and effective at securing your business operations.

As an Australian sovereign company, we provide trusted products and services to our customers and partners.

Our products & services provide the following solutions to the OT Cyber Security domain:

PREPARE

Vulnerability
Management

DEFEND

Threat
Management

RESPOND

Security Operations
Centre





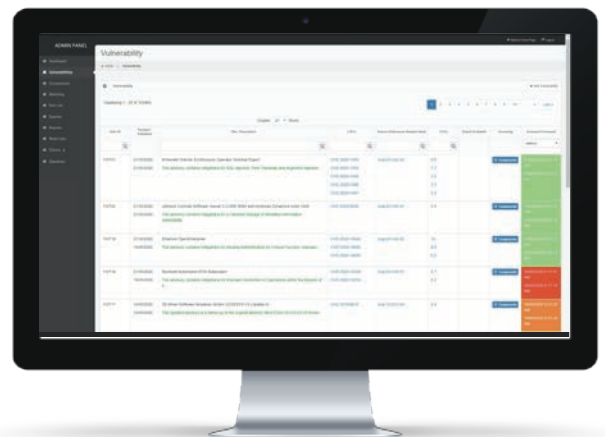
PRODUCT & SERVICE SUMMARY:



PREPARE

VULNERABILITY MANAGEMENT SYSTEM

The Vulnerability Management System (VMS) provides the ability to understand the software vulnerabilities within your organisations networks. The system delivers an in depth vulnerability assessment of the software running on your devices. We map devices against systems, and systems against your organisations risk assessment matrix to produce a Network Vulnerability Baseline (NVB). This provides a comprehensive view of your asset, from a vulnerability, impact and associated risk perspective. The system then processes daily intelligence feeds from several industry leading sources against your NVB and alerts users of potential threats, the associated risks and recommended remediation activities.



DEFEND

THREAT MANAGEMENT SYSTEM

The Threat Management System (TMS) provides automated detection of security threats and vulnerabilities, plus a powerful analytical tool to perform incident investigation of vulnerabilities, threats, potential threats, network incidents and asset inventory. The TMS passively ingests a mirror of the level 2 network communication traffic and produces alerts for detected attack patterns via multiple threat detection methods, machine learning for anomaly event detection (e.g. Zero day attacks), Malware detection and file detonation within a sandboxed environment. The TMS also enables Sapien to provide our clients with an ongoing security posture assessment to ensure optimal security hygiene.



RESPOND

SECURITY OPERATIONS CENTRE

Supporting our products, Sapien provides a fully integrated Security Operations Centre (SOC) for the monitoring, notification and response for security threats and incidents. Our team of experienced Security Analysts remove the complexity of managing secure operations in an evolving threat landscape, by providing clients with clear actionable intelligence to proactively protect their assets against cyber threats.