

# THREAT AWARE

Reduce Cyber Risk. Save Time.

## ThreatAware

### What is ThreatAware?

ThreatAware is an innovative, MSP focused, cloud platform that allows MSPs to centrally monitor and manage an extensive range of security and productivity applications. The ThreatAware platform is an agentless, multi-tenanted, vendor-agnostic solution that provides a single pane-of-glass, which enables MSPs to have a “global” view of their customers’ applications and services and, in turn, to receive alerts and remediate problems from one central point.

### What does it do?

ThreatAware continuously monitors a wide, and ever expanding, range of 3rd party applications and services, all of which are fully integrated into the ThreatAware platform via vendors’ API connections. These integrations allow ThreatAware’s centralised, monitoring and management console to provide a comprehensive view of applications and services. Consequently, an MSP’s support staff can improve “response and fix times” by investigating and remediating issues via a single, easy-to-use dashboard.

### Why use ThreatAware?

Spend less time doing more. ThreatAware automates the repetitive but critical tasks that an MSP must constantly carry out to maintain the security and productivity of its customers applications and systems.

Rapid response to and remediation of alerts. ThreatAware’s centralised monitoring and management console allow MSP staff to view multiple vendor alerts

which, in turn, can be acted upon and, in the majority of cases, remediated directly via the console. This feature removes the need to access multiple vendor portals to remediate the same issues.

Improve efficiency and reduce staff workload. Using ThreatAware allows MSPs to efficiently manage their support time by providing technical teams with the tools to centrally view and manage multiple customer systems and vendor applications from one platform.

Vendor agnostic and constantly evolving. ThreatAware is constantly integrating new vendors and applications into its platform, thus providing an extensive range of vendor applications to choose from. This means that an MSP has real choice over the services it wants to deploy, and is not forced to deliver services that the RMM provider has selected, often for their own commercial reasons, rather than their actual technical benefits.



## Contact Brigantia

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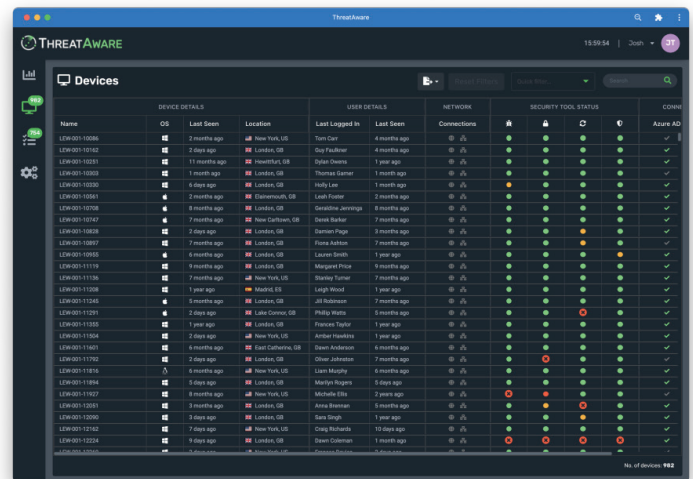
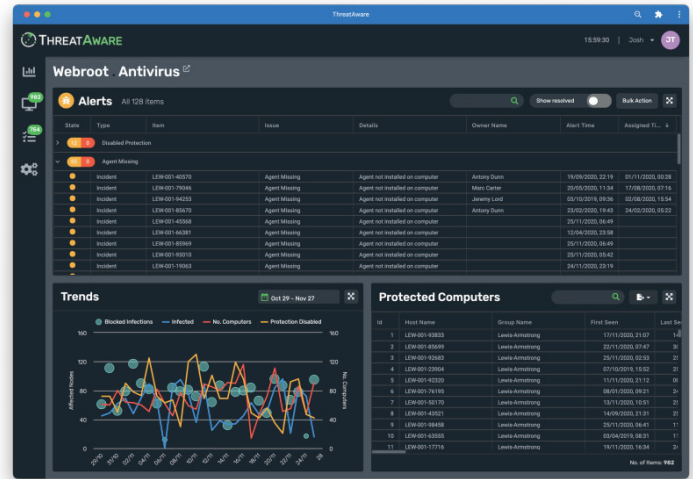
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**Features:**

- Single pane-of-glass for monitoring and management
- Real-time visibility of alerts from multiple services in one dashboard
- Vendor agnostic with support for a wide range of applications
- A single, unified client report covering all applications in use
- Ability to resolve issues through built-in remediation tools

**Benefits:**

- Agentless, vendor-agnostic dashboard
- Rapid and effortless deployment
- Support unlimited applications per device licence
- Simplified Remediation through built-in tools
- Drives team efficiency through use of a single unified platform



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