



Heimdal offers an end-to-end, proactive, unified cybersecurity suite built to defend against next-gen threats. Its unique, multi-layered approach provides comprehensive protection through a fully integrated network and endpoint protection suite.

Key features

- Empowers teams of all levels (CIOs, CISOs, Heads of Security, Security Ops and IT Admins and MSPs)
- A clear view of risk in a single unified platform with centralised data & intel
- Pre-computed risk scores & event categorisation
- MITRE ATT&CK catalogued
- Detailed forensics reports
- Fast detection and response with instant action and resolution centre for smaller teams
- Efficient onboarding and management with multi-tenant architecture

Heimdal is the only vendor in the market with an offering that combines next-generation antivirus, DNS-level traffic filtering on the endpoint, silent, automated third-party patch management, privileged access management, email security, and a managed service in one platform.



Why Heimdal Threat-hunting and Action Centre?

Heimdal Threat-hunting and Action Centre (TAC) offers a powerful, intuitive platform to simplify threat detection and response. It equips security teams with advanced threat intel and a visual storyboard to hunt threats across the entire customer base. The platform enables real-time tracking of security risks, anomalies, and persistent threats without disrupting end-users or business operations. With its unified console, teams can perform actions like file scans, quarantines, machine isolation, and software patching in a single click, streamlining security operations.

Challenges Heimdal Threat-hunting and Action Centre solves

Heimdal TAC tackles key challenges MSPs face, such as overwhelming alert noise, time-consuming manual processes, and multiple tool dependencies. Its real-time insights help identify weak spots, pinpoint threats, and classify high-risk events based on severity, reducing response time. Heimdal TAC simplifies client management, providing multi-tenant architecture overseeing multiple environments in a single dashboard. It ensures comprehensive customer protection and reduced mean time to detect and respond (MTTD and MTTR), all while enhancing security posture and compliance.