



Ronin - Samurai Health Monitoring

“Samurai moves the market forward, detecting events in real time”

What It Monitors

Cameras
Servers
Switches
UPS
Storage Devices
PoE Devices
Software Services
Environmental Metrics
Asset Lifecycle
Maintenance Schedule

Port Cycling for Katana Range. ***New**

Enhanced Camera Troubleshooting

- Remote PoE port management
- Power cycling and power management
- Automated camera fault triage

Contact Us!

NESS
CORPORATION
Authorized Partner

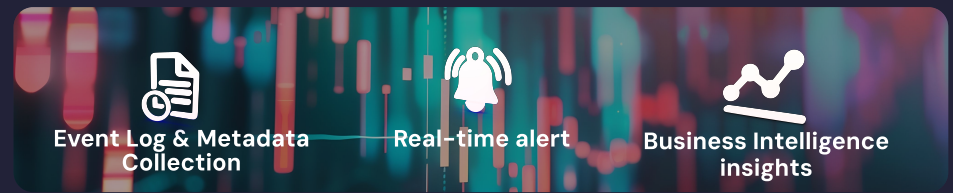
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ART OF LOGIC
MACHINE LEARNING & ARTIFICIAL INTELLIGENCE

Samurai Suite's AI-Powered Diagnostic Tool

Ronin is a cutting-edge diagnostic tool within the Samurai Suite that centralizes health data from servers, storage, and network devices across multiple sites into a single dashboard. Enhance productivity and optimize operational efficiency with real-time alerts and diagnostics.



Dashboard Features



Centralized Dashboard & Data Management

- Centralized Dashboard: Aggregates data from multiple sites, giving you a comprehensive overview of system health in one place.
- Site Geo-location Visualization: Displays the geographic locations of your sites, enabling easy management of distributed systems.



Proactive Alerts & Notifications

- Proactive Alerts: Real-time notifications via email for quick issue resolution.
- Weekly Reports

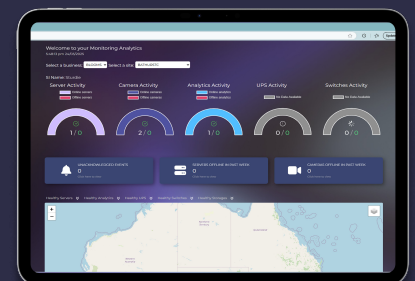


Real-Time Monitoring

- Track system health (temperature, fan, servers)
- Server & Device Health: Instant alerts for hardware, network, or storage issues.

Data Visualization & Analysis

- Data Visualization: Intuitive charts and graphs make it easy to understand the system's status at a glance.
- Key Performance Indicators (KPIs): Tracks critical metrics and provides detailed analysis of past incidents for system optimization.



Industries Applicable

Any organization with multiple sites needing a centralized health monitoring solution, particularly in industries where real-time performance data is crucial.

- Manufacturing
- Healthcare
- Energy & Utilities
- Transportation
- Public Safety
- Defense
- Government