Samurai Health Monitoring

RONIN

Ronin - Samurai
Health Monitoring

" Samurai moves the market forward, detecting events in real time "

📋 80+ Object Library

Person

Bags

Animals

Bicycles

Motorcycles

Trucks

Wheelchairs

Strollers/Prams

Shopping Carts

Vehicles

Port Cycling for Katana Range.
*New

Enhance camera troubleshooting with high-level integration, including:

- Remote PoE Port Management
- Power Cycle / Power Management
- Automated Triage for Camera Faults
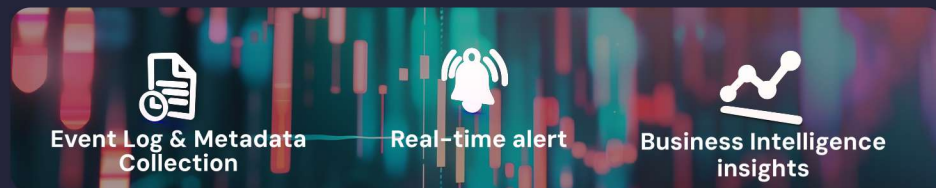
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ART OF LOGIC

SAMURAI

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.

Event Log & Metadata Collection

Real-time alert

Business Intelligence insights

Dashboard Features

Health-info   Health-info   Asset Lifecycle Analytics

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.
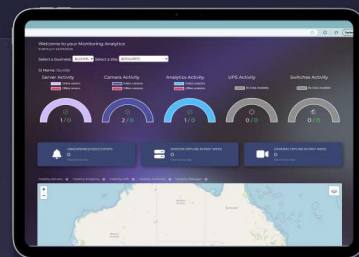- **Weekly Reports**

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