

CTOC



YOUR SECURITY OPERATIONS CENTER IS SO 2010...UPGRADE TO THE **SENSATO CYBERSECURITY TACTICAL OPERATIONS CENTER**

This is **not** another help desk.
We are a **true asset** to help **protect** your organization.

The Sensato-CTOC provides **industry-leading** cybersecurity management across cloud, on-site, and hybrid environments.

Deployment is **fast** and **customized** to your organization's unique needs.

Sensato-CTOC operates with a **unified threat management** approach, providing security and support in three core areas:



SENSATO

SENSATO-CTOC



Multiple essential security capabilities in one offering.

Sensato Cybersecurity Tactical Operations Center (CTOC) is a command post for managing and responding to cyberattacks. Avoid the time, expense, and resources required to deploy and maintain multiple-point security solutions across your infrastructure.

CTOC Unified Threat Management Approach:



ASSESS & MONITOR

Centralize and simplify security monitoring across your organization

- Asset discovery: Visibility into the devices that show up on your network and running in your cloud environments
- Behavioral monitoring
- Continuous threat intelligence and monitoring
- Log management



DETECT & RESPOND

Incident response planning and response support

- Intrusion detection
- NIDS and HIDS included
- Vulnerability management
- Security Information and Event Management (SIEM): Real-time analysis of security alerts generated by applications and network hardware



STAY UP-TO-DATE

Access Sensato's on-going intelligence gathering and sharing

- Continuous, automatic threat intelligence and briefings
- Sensato's CTOC monitors traffic on client networks for quick detection of suspicious behavior
- Threat intelligence capability based on intelligence community methodologies

Our CTOC provides industry-leading cybersecurity management across cloud, on-site, and hybrid environments. **Deployment is fast and customized to your organizations unique needs.** Designed, outfitted and staffed to address the complex cybersecurity requirements of healthcare and critical infrastructure organizations.

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