



CyConcerto

Strategic Cybersecurity Management Platform





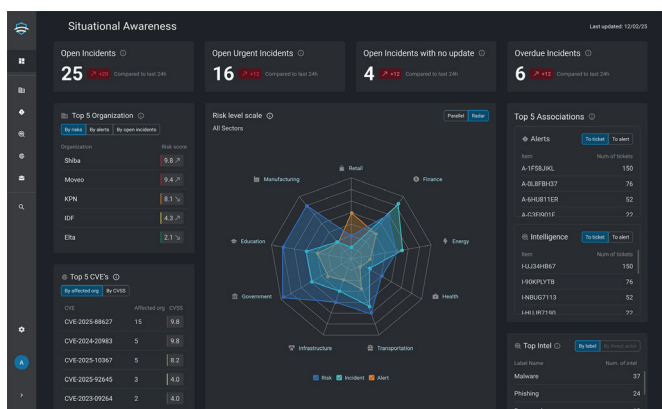
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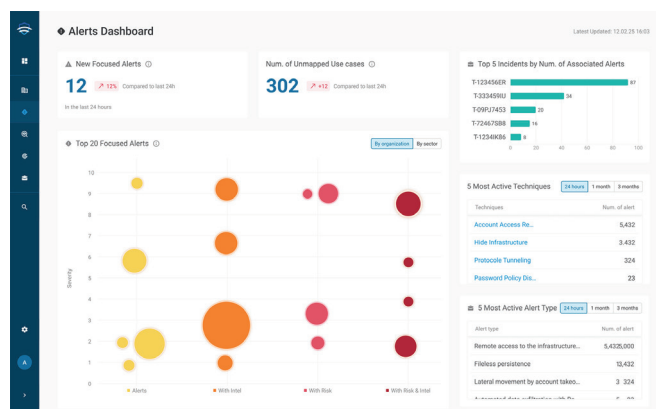
CyConcerto is an innovative, centralized, strategic cybersecurity management platform which integrates and coordinates multiple Security Operation Centers (SOCs). Deployed at customers worldwide, CyConcerto is designed to empower decision makers, SOC operators and analysts to create an aggregated situational awareness picture from bits of information and cues, spread over different and often siloed sites and sovereign organizations. The platform assists with the detection and effective response to potential threats hidden in a flood of uncorrelated and independent streams of information. CyConcerto serves as the main incident resolution and mitigation system, supporting the management and allocation of the SOC and other resources.

CyConcerto integrates and fuses various cybersecurity information sources into a single holistic view to support all SOC services and activities. It centralizes threat analysis and uses advanced adaptive AI algorithms to build an aggregated situational awareness picture. The platform correlates risk analysis with real-time monitoring data and predictive threat intelligence. The correlated results generate updates and alerts that can be easily and effectively shared.

CyConcerto's open architecture and APIs enable full integration, utilization and leveraging of existing cyber assets, systems, and information sources.



Situational Awareness



Alerts Dashboard

KEY FEATURES

- **Risk Management** - operating a wide range of passive and proactive sensors and scanning tools for mapping organization assets, vulnerabilities and attack surfaces. Continuous scans for potential exposure points provide important insights for subsequent mitigation efforts.
- **Predictive Threat Intelligence** - collecting, analyzing, and fusing cyber threat intelligence to predict adversarial movements based on historical patterns and intent.
- **Monitoring** - collecting, structuring and correlating information from all the organization's sites and reporting entities, creating a single holistic situational awareness picture.
- **Incident Response** - correlating and contextualizing all the available information including monitoring data, threat intelligence and risk analysis; assisting in identifying cross-organization attacks and incidents. CyConcerto utilizes AI based alert prioritization to generate timely alerts, help coordinate incident response, prioritize resource allocation, and orchestrate the mitigation efforts.
- **Information sharing** - fostering information sharing and collaboration between the relevant reporting entities. Supporting multiple information types and formats to ensure seamless integration with partner systems.

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