

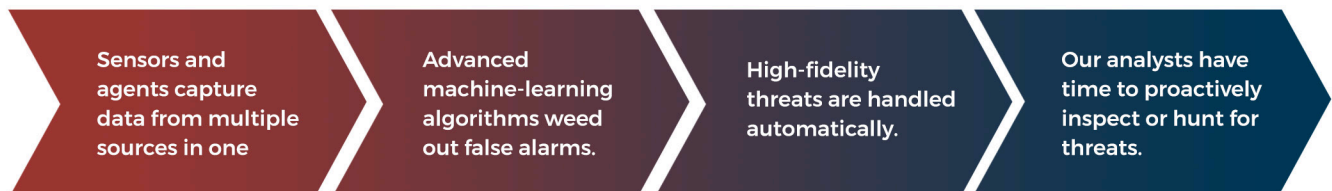
Security Information and Event Management (SIEM) is the foundation of any comprehensive enterprise cybersecurity strategy. That's because it helps to centralize enterprise-wide security management, but a traditional SIEM solution alone is not enough.



A Better Approach

The cornerstone of the Overwatch Managed Security Platform-as-a-Service, combines AI-powered X Detection & Response (XDR) technology with the Overwatch 24/7 Security Operation Center (SOC) to effectively cut through the noise and drill down on real threats.

How Overwatch 24/7 Works



Bottom Line

Overwatch 24/7 is your early warning system. It allows security teams to efficiently respond to threats and identify critical events before data is stolen or damage is done.

Overwatch 24/7: Simplified Yet Sophisticated

Unlike traditional SIEM solutions, Overwatch 24/7 relies on comprehensive, pervasive data collection, big-data processing and artificial intelligence to uncover relevant, actionable data for effective threat detection and response.

Critical Features

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| <ul style="list-style-type: none"> ✔ Comprehensive, automatic sensor-based data collection ✔ Physical (on-premises) and cloud visibility ✔ Integrated IDS/IPS paired with AI to reduce false positives ✔ 50,000+ detections for known and unknown behaviors, mapped to the cybersecurity kill chain ✔ Simple, easy-to-use GUI dashboards ✔ Advanced analytics and data-lake mining | <ul style="list-style-type: none"> ✔ Built-in integration with other Overwatch solutions ✔ Integration with other systems, for GRC and more ✔ APIs for data export ✔ Built-in event-response and case-management capabilities: <ul style="list-style-type: none"> • Create a trouble ticket • Trigger email, Slack and restful API alerts • Automatically send out PDF reports • Signal firewalls to take appropriate action |
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Defense in Depth

The Overwatch platform, managed by our 24/7 security operations center, offers organizations end-to-end protections for network, perimeter, end points, users, networks, applications, and cloud.

