### **SecureIT®** Security Operations Center

### VELOX

### PRODUCT OVERVIEW

Version | Q2.2021



INDIA | USA | DUBAI | NEPAL | ZIMBABWE | MEXICO | SRI LANKA















### **About**

Velox is a pioneer of the Indian IT Infra Monitoring and Cyber Security domain. We develop Information Technology Security Solutions and have been in the industry throughout the last decade. Velox has a range of world-class products that meet International Standards in terms of quality and delivery. We offer our solutions to many industries, such as the BFSI sector, Health Care, Manufacturing, and Industrial Automation Systems sector, just to name a few.

With Velox's subsidiary in the United States of America, presence in 7 countries and 3 continents and counting, and the inclusion of our adoption of international standards and regulation, with ISO 9001:2015, 20000 & 27000 and PA-DSS global certifications for our operations, Velox is set for global domination.

### **Milestones**

**2019-2020:** Asian-African Chambers of Commerce Award-Excellence in Innovation & Technology

**2018-2019:** CIO Tech - Top 20 Most Promising Cyber Security Solutions Provider

**2018-2019:** Business Connect Magazine - The Company of the Year

2017-2018: CTO Forum - Best Service Provider in India

**2016-2017:** Listed in CIO Magazine as India's Top 20 Most Promising Business Intelligence Solution Provider

Registered Members and Business Award Recipients of such fine Institutions:





























# SecureIT® Security Operations Center | Overview

Secure-IT Security Operations Center (SOC) is a facility that houses an information security team responsible for monitoring and analyzing an organization's security posture on an ongoing basis. The SOC team's objective is to detect, analyze, safeguard and respond to cybersecurity incidents using a combination of technology solutions and a strong set of processes. Our Security operations centers are typically staffed with security analysts and engineers as well as managers who oversee your security operations. Velox's SOC staff work close with organizational incident response teams to ensure security issues are addressed quickly upon discovery.





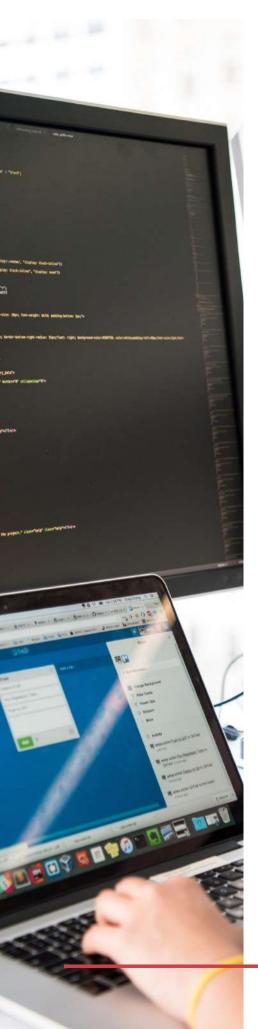












# SecureIT® Security Operations Center | Overview

Velox's Security operations centers monitor and analyze activity on networks, servers, endpoints, databases, applications, websites, and other systems, looking for anomalous activity that could be indicative of a security incident or compromise. The SOC is responsible for ensuring that potential security incidents are correctly identified, analyzed, defended, investigated, and reported.

Rather than being focused on developing security strategy, designing security architecture, or implementing protective measures, the SOC team is responsible for the ongoing, operational component of enterprise information security.

















# SecureIT® Security Operations Center | Features

- Security Incident **Detection**
- Data Analysis
- Timely Detection
- Response to Security Incidents
- Reduced Risk and Downtime
- Preventative Maintenance
- Continuous Proactive Monitoring
- Alert Ranking and Management
- Threat Response and Control
- Dashboards and Reports that reflect organizational risk status
- Recovery and Remediation
- Log Management
- Root Cause Investigation
- Security Refinement and Improvement
- Compliance Management

















# SecureIT® Security Operations Center | Benefits

#### • Reduce time to response

The objective of our SOC is to accelerate the pace at which security analysts can detect signs of an attack, investigate the associated activity, and start remediation to shut down the threat. The less time cyber attackers have to poke around, unrestricted on organizational systems, the less opportunity they have to break into high-value assets and steal sensitive information.

#### Minimize Breach Impact

Our SOC operations come down to minimizing the impact of breaches and other risks to the organization. Our SOC's work on cutting down on attack dwell time—the time before detection—helps minimize breach impact. Velox's effective SOC can make all the difference in keeping minor security incidents from becoming a major breach.

















# SecureIT® Security Operations Center | Benefits

#### • Increase Security Visibility

Velox's SOC operators understand that the more they know about their systems, the easier it will be to identify attacks against them. Our SOC seeks to expand security visibility and incident response coverage by establishing thorough inventories of their organizational IT assets and instrumenting near-real-time security monitoring to be ready to alert when threats strike.

#### • Stay a step ahead of attackers

Velox's SOCs aim to move beyond reactive incident response and strive to evolve their activities to include proactive threat hunting. The stealthiest attackers work hard to avoid detection, which is why our veteran SOC analysts sift through digital clues to find early evidence of attacks that may not always trigger alarms but are nevertheless worth investigation.

















# SecureIT® Security Operations Center | Benefits

#### • Keep Business Informed of Risk

The final goal of the our SOC is to keep up with reporting and communication with the business to keep everyone informed of the risk. The trend data from SOC monitoring and response activities can help shape future security road maps, streamline compliance reporting, and help the business better calculate financial risk from cyber threats.















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