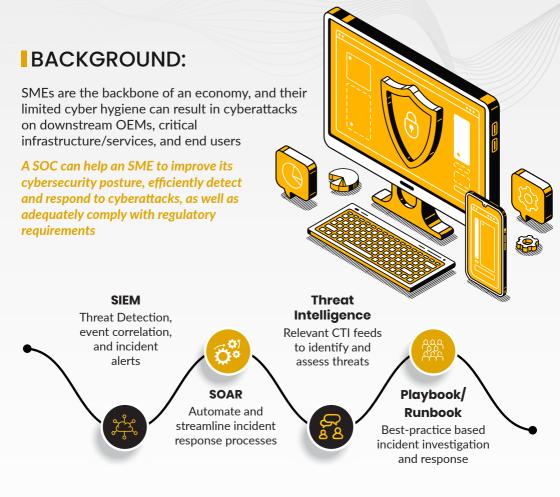




HYPERVIGIL - A 'SOC IN A BOX' TO HELP SMEs IMPROVE SECURITY POSTURE, EFFECTIVELY MANAGE INCIDENTS, AND COMPLY WITH REGULATIONS



However, enterprises and MSSPs struggle to deploy, manage, and maintain traditional SOCs due to the prohibitively high costs and multiple complexities involved.



Cost: Huge investment required in SIEM licenses and technical personnelt

Manual: Lacks automated quick-response mechanisms and needs integrations

Overwhelming: Riddled with too many false positives that overwhelm the team and systems

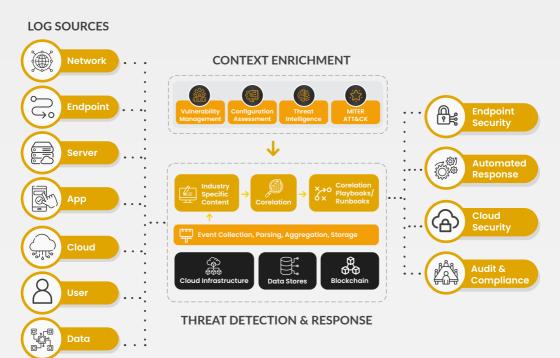
Furthermore, the niche technical capabilities required puts a traditional SOC out of reach of SME's as well as select enterprises

THE SOLUTION:

Block Armour blends decades of hands-on experience in security operations with best-practice processes and leading open-source tools to deliver HyperVigil

... a modular, affordable, and 'agile' SOC

Provided on-premise as well as via Cloud and MSSP marketplaces, the solution is easily deployable and include industry specific use cases for accurate monitoring and early detection of security breaches



With matured threat detection content and best-practice processes, HyperVigil helps SMEs to efficiently manage and respond to security incidents / vulnerabilities

Available 'Out-of-the-Box', HyperVigil is easy to implement, easy to manage, and is a smarter cost-effective alternative to proprietary options available in the market. The integrated alerting and reporting capabilities simplifies compliance with regulations.



GET THE HYPERVIGIL ADVANTAGE:

Deploying a smart affordable SOC will enable SME to improve cybersecurity posture, comply with regulations, and in-turn effectively thwart supply chain attacks



Cost Effective: Save on expensive proprietary software license costs



Integrated: Alerts & reporting for compliance with regulations



Smarter: Automated response for efficient breach containment/remediation



Accurate: Better detection accuracy with Context Enrichment

HyperVigil is democratizing SOCs and making it easy for organizations – large and small – to afford, set up, and manage one



