



# QuSOC

## Strengthen Your Cyber Defense with 24/7 SOC & Virtual CISO Services

24/7 Threat Detection | Incident Response | Risk Management | Regulatory Compliance | Security Governance | Executive Cybersecurity Advisory

QuSOC is a fully integrated, indigenous Next-Generation Security Operations Center (SOC) platform designed to deliver holistic visibility across your entire IT infrastructure. Built on a modular XDR framework, QuSOC combines Endpoint Detection & Response (EDR), Network Detection & Response (NDR), SIEM, and SOAR - working in parallel to protect your digital assets, networks, and sensitive data against the most sophisticated cyber threats.

## PLATFORM SCALE



## WHY QuSOC?

### Flexibility & Integration

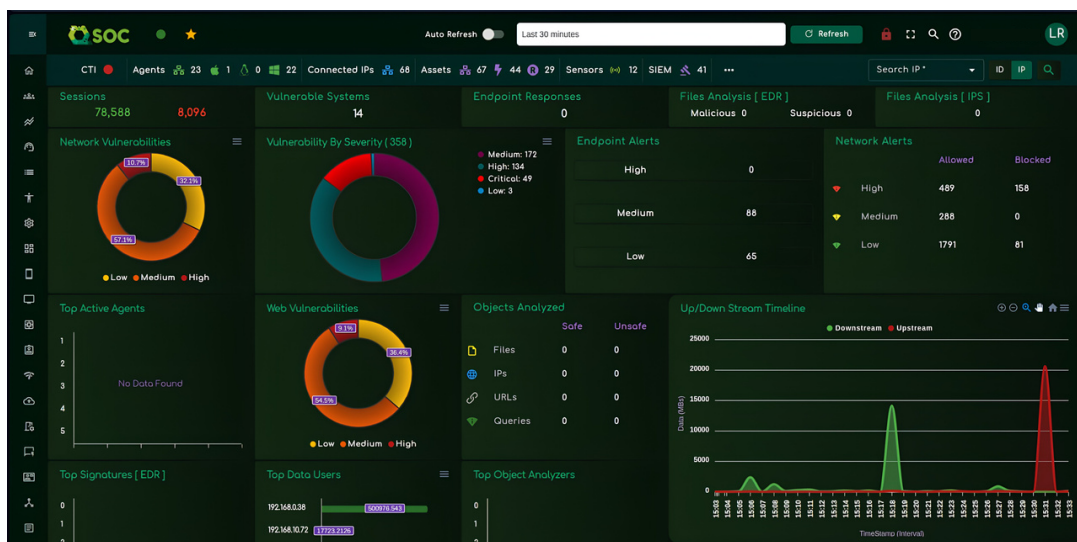
- Seamless integration with 3rd party products
- Customizable Threat Intelligence Platform
- Flexible deployment models
- Isolated or combinational module deployment

### Operational Resilience

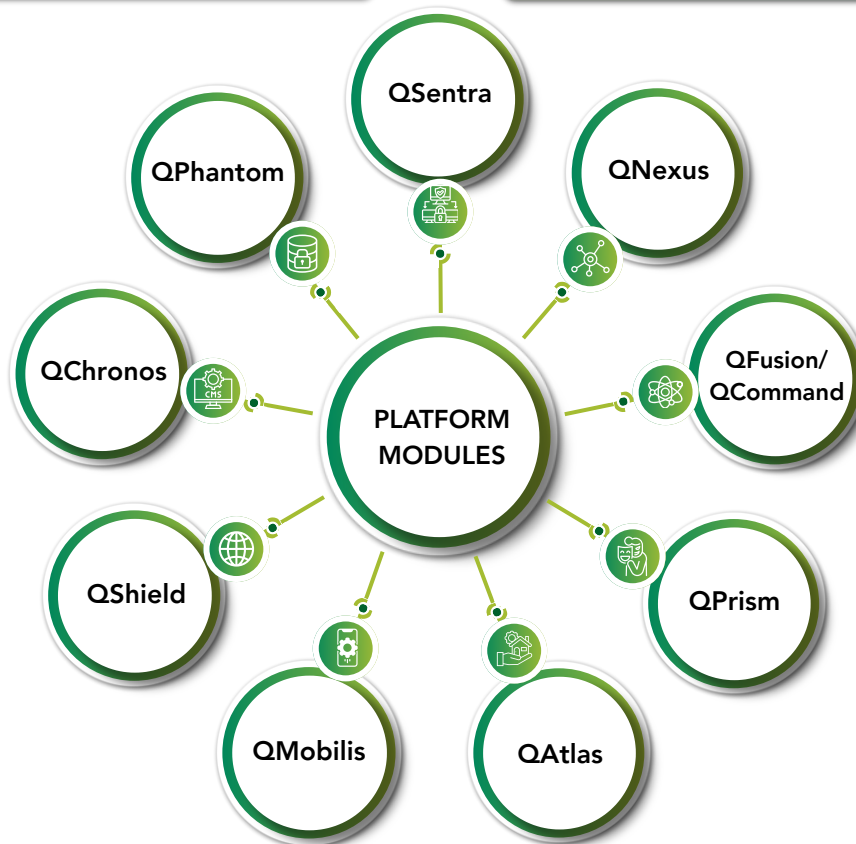
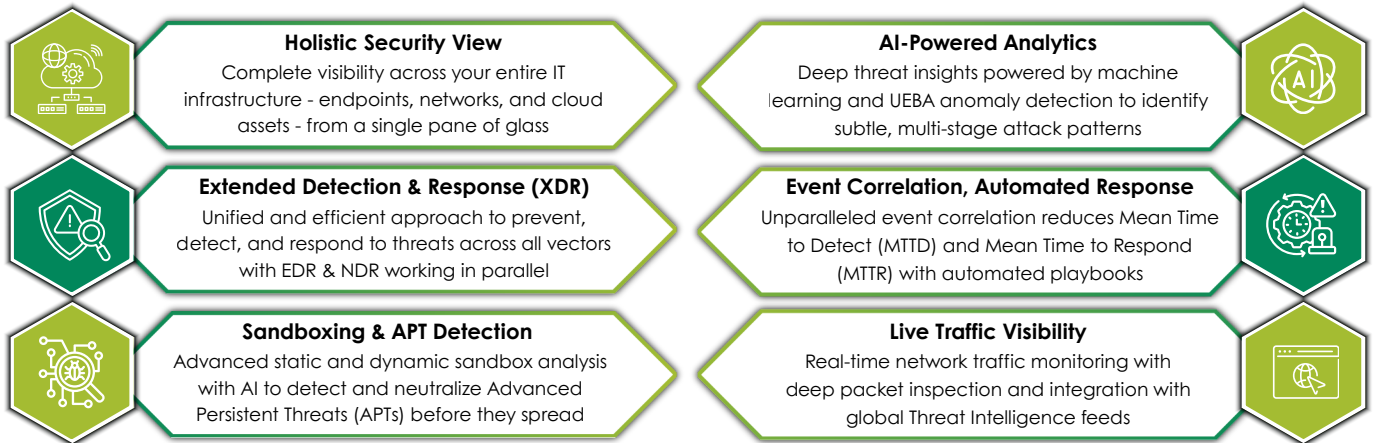
- Online & offline network support
- Deployment on commodity hardware
- High Availability & redundancy options
- Scalable architecture for any EPS volume

### Indigenous & Sovereign

- Locally developed & maintained
- AI-powered UEBA anomaly detection
- Multi-tenancy integration support
- Time-series predictive analysis



## CORE CAPABILITIES



## START TODAY - SCALE TOMORROW

Start Your SIEM Journey Today - With this basic hardware configuration

| No. | Item                                                                                                                                                                                                      | Qty |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| 1   | <b>Enterprise Rack Server(2U)</b> – 40 Physical Core Intel® Xeon® Processor, 512 GB ECC Memory, 10 TB Enterprise SSD Storage (RAID-5), Minimum 4 × Network Interfaces (NICs), Dual Redundant Power Supply | 2   |
| 2   | <b>Enterprise Layer-2 Managed Switch</b> – 24-Port Gigabit Ethernet Switch with Enterprise Management Features                                                                                            | 1   |



## STAY CONNECTED

