



Security

engineers



Publications



Certified experts



Products launched for our clients





https://clutch.co/it-services/cybersecurity

Recognitions, Awards & Partnerships













splunk>partner+









Silver Identity and Security



splunk>partner+

UnderDefense is <u>Splunk partner</u> and our team is holding the following Splunk certifications:

- · Splunk Certified Consultant I
- · Splunk Administrator
- · Splunk Power User
- · Splunk Sales engineer 1
- · Splunk User
- · Splunk Sales Rep 1
- · Splunk Sales Rep 2
- · Splunk Sales IT & App
- · Splunk UBA User





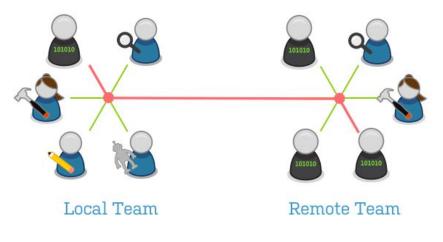
Security Monitoring Advantages

- You spend less, but get more with Cloud deployed co-managed Splunk SIEM
- Your costs are predictable with fixed scale of payment
- The hours of on non-operational running cost much more than the quote for security monitoring for half a year
- The SOC team consists of certified experts in SecOps and SIEM tools
- Visibility and measurability of security is enabled
- You define the time and scope of SOC: 8x5, 12x5 or 24x7 security monitoring
- Legal protected Service Layer Agreement
- Tier 1 through 3 Analysts
- Monitoring team scalability
- Incident Response is in real time with the least consequences
- IT Forensics

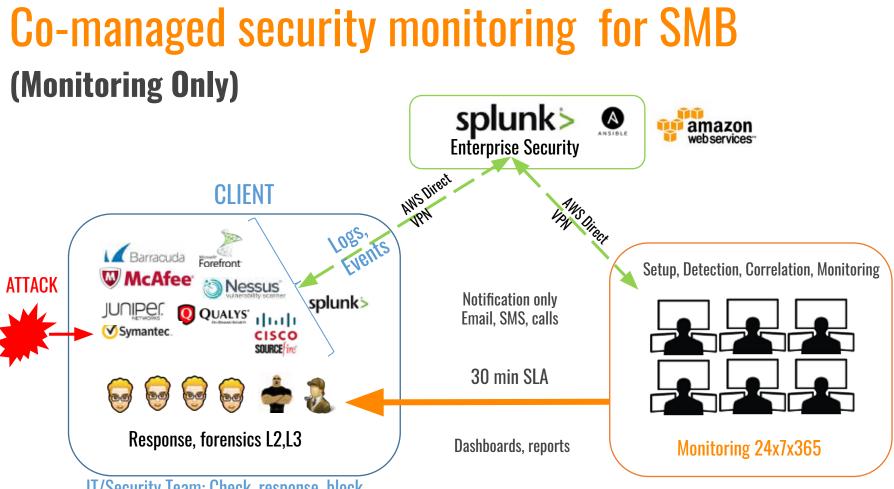


Security Monitoring for existing IT Security Team

- Our Managed Security Services & SOC are designed to serve as a remote extension of your security staff
- Our cost and location model are optimized to reduce costs, increase efficiency, provide 24x7x365 coverage from multiple locations
- Our team serves supplements your staff allowing you to focus on core business needs. Allow your Security and IT to do more value added services like:
 - Red Teaming / Offensive Security
 - Education
 - Trainings
 - Certifications
 - Forensics
 - Completing compliance



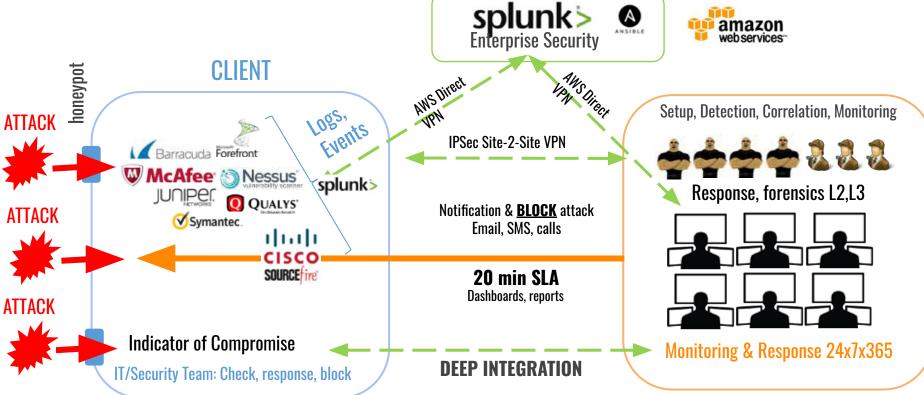




IT/Security Team: Check, response, block



Co-managed security monitoring for SMB (Monitoring & Management)





What is included?



Trend analysis ٠

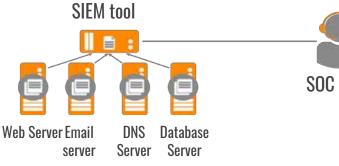
- Changes in search criteria •
- Create reports and dashboards •
- Create and change alarm • structures

SIEM management •

How this works:

Stage 1 - Configuration phase

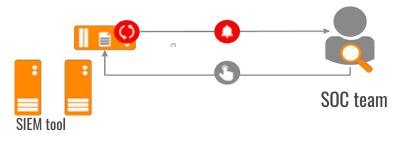
The SIEM is installed and logs are collected from log sources



SOC team

Stage 2 - Monitoring phase

They are analysed using SIEM alert system due to their urgency



Stage 3 - Incident Response

Security Analysts consult the customer IR plan and send the Incident Report



PREPARE

Improve Organizational Readiness

- Invite team members
- Fine-tune response policies and procedures
- Run simulations (firedrills / table tops)



REPORT

Document Results & Improve Performance

- Generate reports for management, auditors, and authorities
- Document results
- Conduct post-mortem
- Update policies and procedures
- Track evidence
- Evaluate historical performance



ASSESS

Identify and Evaluate Incidents

- Engage appropriate team members
- Evaluate precursors and indicators
- Track incidents, maintain logbook
- Automatically prioritize activities based on criticality
- Log evidence
- Generate assessment summaries

MANAGE

Contain, Eradicate, and Recover

- Generate real-time IR plan
- Coordinate team response
- Choose appropriate containment strategy
- Isolate and remediate cause
- Instruct evidence gathering and handling



Thank you for your trust





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CISC

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