

# Advanced Security Operations Center



The modern cybersecurity threat landscape is constantly evolving. New vulnerabilities and zero-day attacks via Internet are discovered every day. The tools to exploit these vulnerabilities and attacks are applying more complex techniques and are getting easier and faster to use.

Mitigating modern cyber threats require solutions for continuous monitoring, correlation, and behavior analysis that are expensive and require significant amount of time to be implemented. Moreover, many organizations struggle to hire and retain the expensive security experts needed to operate those solutions and provide value by defending the organizations.

The Advanced Security Operations Center (ASOC) by Telelink allows organizations get visibility, control, and recommendations on improving their security posture for a fixed and predictable monthly fee.

## Why Advanced Security Operations Center (ASOC) by Telelink?

- Delivered as a service, which guarantees fast implementation, clear responsibility in the Supplier and ability to cancel the contract on a monthly basis.
- Built on state of the art technology from leading vendor.
- Can be sized to fit small, medium and large business needs.
- No investment in infrastructure, team, trainings or required technology.
- Flexible packages and add-ons that allow "pay what you need" approach.
- Provided at a fractions of the cost of building and operating your own SOC.



## LITE Service Plan

- Gain visibility on the security posture of all your company's IT infrastructure
- Analysis of up to 2 GB/day log data
- Optional emergency response team (ERT) and user and endpoint behavior analytics (UEBA)

**Get visibility on the cyber threats targeting your company!**

## PROFESSIONAL Service Plan

- Gain visibility on your company's security posture and vulnerabilities and recommendations on how to deal with security threats, risks, and actors
- Analysis of up to 5 GB/day log data and 100 GB/day network data
- Optional ERT and UEBA

**Start to mitigate cyber threats and minimize the risk!**

## ADVANCED Service Plan

- Gain complete visibility, deep analysis, recommendations, and security awareness trainings for your employees
- Analysis of up to 10 GB/day log data and 200 GB/day network data
- Included ERT and optional UEBA

**Complete visibility, deep analysis and cyber threat mitigation!**

Visit [telelink.com](http://telelink.com) to find more detailed information on how our holistic approach on information security can help you meet the modern cybersecurity challenges.

<b>Infrastructure Security Monitoring</b>	Log Analysis and Correlation	Health Monitoring	Asset Identification and Prioritization	Infrastructure Security Assessment	Infrastructure Security Audit	Automatic Asset Discovery and Service Mapping	Network Devices Configurations Backup
<b>Vulnerability Management</b>	Monthly External Vulnerability Scan and Reports	External Vulnerability Analysis	Monthly Internal Vulnerability Scan and Reports	Internal Vulnerability Analysis	Advanced Vulnerability Analysis		
<b>Attack Detection</b>	Automatic Attack and Breach Detection	Human Triage	Threat Hunting				
<b>Advanced Attack Analysis</b>	Attack Vector Identification	Security Surface Exposure	Advanced Attack Analysis				
<b>Forensics, Bulletins and Training</b>	Monthly Security Bulletin	Emerging Threats Bulletins	Tailored Bulletin for Customer's Critical Assets	Security Awareness Training	ERT / Forensics		

# ASOC Service Plans

Lite Plan	Professional Plan (incl. all from Lite)	Advanced Plan (incl. all from Professional)
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- Infrastructure Security Monitoring – the essential minimum to achieve cybersecurity defense and to detect anomalies and attacks is to monitor your infrastructure 24x7x365
- Vulnerability Management – get visibility on the risks new or old vulnerabilities are posing to your IT infrastructure and get recommendations on how to reduce or mitigate those risks
- Attack Detection – get data from state of the art cybersecurity tools, detect attacks and breaches, and involve our ASOC Analytics Team to perform human triage and threat hunting to precisely define the risks of the attack
- Advanced Attack Analysis – get information on the attack vector, the attack surface, potential threat actors, and their objectives and motives for the attack, as well as detailed tailored reports with structured recommendations on how to prevent malicious activities (attacks) and take preventive measures
- Forensic, Bulletins and Training– be timely informed on critical vulnerabilities with tailored and emerging threats bulletins and security awareness trainings to stop people being the weakest link. Also in case of breach the ASOC team can perform forensic analysis and/or support the authorities

## Why Telelink?

- ✓ Team of highly skilled, certified cybersecurity engineers with experience in attack detection and mitigation
- ✓ Great number of completed projects complying with various security requirements and regulations
- ✓ 10+ years of experience providing as a service models under strict SLAs and reporting responsibilities
- ✓ Holistic approach on cybersecurity – legal, processes, gaps, recommendations, implementation, auditing

