

# OBRELA

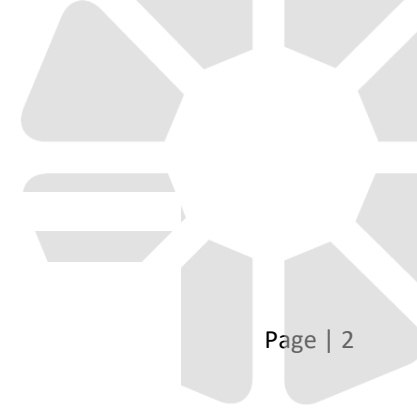
## SECURITY INDUSTRIES

Excellence is the key at OBRELA SECURITY INDUSTRIES. We provide optimum services to the most demanding high-profile clients by developing and sustaining their operational security capabilities.

If you too are as enthusiastic and passionate about thriving in a competitive enterprise environment as we are, we urge you to join our elite team! We are looking for hard working, motivated and out of the box thinking minds that would contribute and complement our organization's vision.

### **About the OBRELA Team**

Our executive team combined with our team of experts in security, networks and systems management, provide the ground for a stimulating working environment that is energized by the creative process, promotes initiative and critical thinking and provides the framework for flexible work conditions and mutual respect throughout the organization.



**Our company offers:**

- A competitive compensation package dependent upon candidate's experience and qualifications
- Career development opportunities
- On-going theoretical & hands-on training
- Motivating and modern working environment

Qualified applicants can forward their CV quoting reference code(s) to: [career@obrela.com](mailto:career@obrela.com)

All applications will be held and treated with confidentiality.

# Position: Security Operations Officer

The Operations Officer is responsible to enrol, organize and supervise the delivery of the Managed Detection and Response Services between OBRELA and its Clients. The Operation Officer is responsible for a subset of OBRELA MDR Clients and acts as primary point of contact and responsibility for the service.

Operations Officers act on top of the Security Operations Center (SOC) daily activities including incident escalation & response. They report to the Client authorized points of contact, and are responsible to monitor overall service level performance, identify and manage gaps in the level of visibility in terms of security, administer project resources & promote project visibility in the client organization. They are also coordinating the Security Incident Response Teams, offsite and onsite.

They are entitled to audit the scientific validity, completeness and performance of the OBRELA security operations and ensure accomplishment of the technical & business objectives (project management). Operations Officer may be required to be involved in Presales activities including presentations and RFP technical write-up.

## Responsibilities

In terms of team management, the Operations officer is responsible for/to:

- Management and coordination of 24/7 SOC operations and enforcement of SOC policies and procedures
- Management of the SOC Analysts team
- Management, Supervision and support of the SOC Engineers for service onboarding
- Coordination with DevOps for required developments for individual projects (RnD requirements tracking)
- Deliver trainings as part of OBRELA standard MSS practices
- Onboarding new members in the SOC team and evaluate current employees

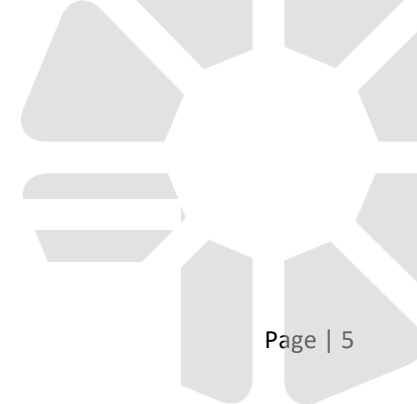
In terms of project management, the Operations officer is responsible for/to:

- Manage incident response and escalation for high severity security incident towards Clients

- Perform regular operations meetings with Clients
- Author and manage Client deliverables, information and monitoring of KPIs
- Provision of new Client projects (incl. technical PM) and identifying part of projects that apply to current methodology and parts that require RnD
- Identify and manage the level of security visibility for each individual Client and be on-top of the concurrent gaps in security monitoring requirements
- Coordinate and develop procedures, guidelines and deliverables both for centralized SOC and specific Client environment requirements
- Enforce and Monitor of the Business Continuity and Disaster Recovery plan
- Be involved in presales-phase presentations and help the presales team identify and develop challenging solutions
- Maintain SOC Budget

#### **Required skills and expertise**

- Bachelor's degree or equivalent experience
- 3+ years' experience in the information security industry including operations
- Sound understanding of TCP/IP, networking protocols, popular Operating Systems and Databases
- Understanding of common attack methods and exploitation techniques, along with the detection and remediation strategies
- Knowledge of auditing standards in order to demonstrate regulatory compliance (GDPR, SOX, PCI)
- History of working under pressure and/or within various incident situations
- Excellent customer service, verbal and writing skills in both English and Greek Language
- Ability to develop, optimize and enforce procedures and guidelines using industry standard methodologies (eg ITIL v3, NIST)
- Ability to prepare and perform training sessions both technical and executive
- Ability to manage small teams (4+ people)
- Ability of fast learning, absorbing and applying new, job-related techniques. Keep abreast in IT new ideas and directions.
- Individual must be a self-starter with the ability to multi-task and work within a high-performance team



### Desired skills

- Experience with operations using a SIEM solution
- Master Degree in Information Security
- Industry Certifications such as CISSP or GCIA
- Prior hands on experience within a technical IT Security position (e.g. network/IT security engineer, penetration testing, technical advisor etc)

As part of the interview process, candidates may be required to actually demonstrate their knowledge and expertise in the aforementioned areas.

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We collect Personal Data in response to employment listings. If you choose to submit your CV ([careers@obrela.com](mailto:careers@obrela.com)) you are authorizing OSI to utilize this information for all lawful and legitimate hiring and employment purposes (i.e. contact for arranging an interview) and store them for one (1) year. OSI also reserves the right, at its sole discretion, to forward the information you submit to its parents, subsidiaries, and affiliates for legitimate business purposes related to hiring and employment purposes.

### Collected Personal Data:

- **Demographic Data:** Name, Surname, Father's Name, Age, Home Address
- **Identification Data:** email address
- **Education & Career Related Data:** Work experience, Job title, Educational background