

Senior Specialist, Security– OMT

The pioneer provider of financial services with a leading market position in Lebanon.

Location: Badaro, Lebanon

Major: Bachelor's degree in Computer Science, Computer Engineering, or any related field

Experience: 6-8 years of relevant experience in information security, preferably within fintech or financial services industries

Major Requirements:

- Conducts regular risk and vulnerability assessments to identify potential threats and weaknesses
- Performs threat modeling and risk analysis
- Develops and implements risk mitigation strategies and remediation plans
- Responds to security incident alerts, conducts investigations, and implements remediation actions
- Collaborates with the SOC team to ensure swift and effective resolution of incidents and mitigation of threats
- Develops, tests, and refines incident response plans while coordinating with internal teams and external partners
- Analyses security incidents to determine root causes and recommends improvements to prevent recurrence
- Handles on-site/remote interventions and addresses needed issues
- Ensures compliance with external regulations/standards and internal security policies
- Prepares for and facilitates security audits and assessments by external regulatory bodies
- Maintains documentation and evidence required for compliance and audit purposes

Additional Requirements:

- Proficiency in security technologies including Firewalls, IDS/IPS, EDR, XDR, SIEM, encryption technologies and WAF
- Experience with monitoring tools, packet analysis, and vulnerability assessment tools
- Strong understanding of security and control frameworks, such as NIST, ISO, CIS, PCI, GDPR, COBIT, ITIL
- Skills in network monitoring and packet analysis tools
- Expertise in administering vulnerability assessment tools, patch management systems, firewalls, intrusion prevention systems, email security
- Skills in deploying and managing data encryption practices, including data-at-rest encryption (e.g., file system encryption, database encryption) and data-in-transit encryption (e.g. TLS, IPsec) to ensure robust data protection
- Deep expertise in designing and implementing security architectures, including network segmentation, secure network design, and firewall policies, to create robust defenses against potential threats
- Extensive experience with network protocols and their associated vulnerabilities, with the ability to apply advanced network security measures to protect against exploitation

How to Apply:

Kindly send your CV or contact the Career Services Center, E-mail: career.services@balamand.edu.lb, Ext. 7801; 7802