

# Hamza Weslati

Senior IT Manager | Cybersecurity Specialist | CISO

Contact: [hamza\\_weslati@live.fr](mailto:hamza_weslati@live.fr) · +216 98 755 480 · Tunis, Tunisia · <https://linkedin.com/in/hamza-wesleti>

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## Professional Summary

Seasoned IT Manager and Cybersecurity Specialist with 12+ years' experience designing and operating secure IT infrastructures and SOC capabilities. Proven track record delivering ISO 27001 certification, implementing open-source SOC stacks (Wazuh, TheHive, MISP, Cortex, OpenCTI) and reducing incident response time by 30%. Strong expertise in SIEM, incident response, risk management, virtualization and cloud technologies. Ready to relocate to Canada; eligible for Canadian work permit.

**Keywords (for ATS):** cybersecurity, information security, SOC, SIEM, incident response, ISO 27001, risk management, vulnerability management, cloud security, Docker, Kubernetes, Wazuh, TheHive, MISP, Cortex, OpenCTI, DevSecOps, project management, stakeholder management

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## Core Competencies

- \* SOC / SIEM operations · Incident Response · Threat Intelligence · ISO 27001 implementation
  - \* Risk Assessment · Vulnerability Management · Network & System Security
  - \* Virtualization (VMware, Hyper-V) · Backup & DR (Veeam, TrueNAS) · Cloud (AWS, Azure)
  - \* Tools: Wazuh, TheHive, MISP, Cortex, Elastic/Kibana, Nessus, OpenVAS, Docker, Terraform, Ansible
  - \* Languages: English (Fluent), French (Native) · Soft skills: Leadership, Cross-functional coordination, Project management
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## Professional Experience

### IT Manager — GDS Global Display Solutions

Tunis, Tunisia · 11/2021 – Present

- \* Led IT strategy, infrastructure modernization and cybersecurity operations for multi-site organization.
- \* Achieved ISO 27001 certification within 18 months (25% faster than industry average).
- \* Implemented an open-source SOC (Wazuh, TheHive, MISP, Cortex), reducing incident response time by **30%**.
- \* Maintained **99.8%** system availability and reduced IT operating costs by **20%** through virtualization and consolidation.
- \* Designed disaster recovery plan with RPO 24h / RTO 6h and real-time replication.

### IT Manager — INLUCC

Tunis, Tunisia · 11/2018 – 08/2021

- \* Managed full infrastructure transformation and security enhancement.
- \* Migrated 100% of services to new architecture with zero downtime; improved productivity by **40%**.
- \* Established 24/7 monitoring and automated backup/restore processes; reduced downtime by **60%**.

### IT Manager — IVD

Tunis, Tunisia · 11/2014 – 10/2018

- \* Modernized legacy systems (95% migrated) and standardized IT procedures, training 150+ users.
- \* Implemented monitoring and incident escalation procedures; improved compliance for government contracts.

### Computer Science Instructor — Ministry of Education

Tunis, Tunisia · 2010 – 2014

- \* Delivered courses in programming, networking and IT fundamentals; supervised labs and practical exams.
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## Education

- \* Professional Master's Degree in Cybersecurity, ISSAT Gafsa, Tunisia — 2023
  - \* Applied Bachelor's Degree in Information Technologies, ISET Jendouba, Tunisia — 2011
  - \* Bachelor's Degree in Computer Science, Bizerte, Tunisia — 2008
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# Certifications

- \* ISC2 - Introduction to Cybersecurity — 2024
  - \* Introduction to Cybersecurity - Gomycode — 2024
  - \* CCNA / CCNP Security / MCSA (GTEC) — 2015
  - \* ISO 27001 Lead Implementer — In Progress (expected Q1 2025)
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# Select Projects & Achievements

- \* **ISO 27001 Certification Project** — Led the program from scoping to certification for GDS; delivered policy, controls and gap remediation.
  - \* **Open-Source SOC Implementation** — Designed and deployed Wazuh/TheHive/MISP/Cortex stack integrated with ticketing and automation; improved detection and response.
  - \* **Infrastructure Modernization** — Consolidated servers, introduced virtualization and automated backups; reduced costs and improved availability.
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# Languages

- \* French — Native · English — Fluent
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# References

Available on request.

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