

GIAC Security Leadership



Online Course

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Course Modules

1. Cryptography Concepts for Managers

Common cryptographic terminology, and an understanding of how symmetric, asymmetric, and hashing encryption works

2. Incident Response and Business Continuity

Understanding of the phases of incident response, and managing business continuity and disaster recovery programs

3. Managing a Security Operations Center

Understanding of the components, structure, and management of a Security Operations Center (SOC)

4. Managing Application Security

Understanding of security issues affecting software, including infrastructure as code, as well as integrating security into the software development lifecycle (SDLC) and DevOps processes

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5. Managing Cloud Security

Understanding of cloud-based services and platforms, & managing the security and risks of cloud-based infrastructure

6. Managing Encryption and Privacy

Understanding of using encryption to secure data in transit or at rest, and how to identify and address privacy and compliance requirements

7. Managing Negotiations and Vendors

Understanding of effective negotiation and vendor management techniques

8. Managing Projects

Familiarity with project management methodology, terminology, and how to gain support from the business

9. Managing Security Awareness

Understanding of how to assess an organization's human risks and build a security awareness program that can mature with the organization's security program



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10. Managing Security Policy

Understandg of the role of security policies, standards, guidelines, processes, and baselines in meeting an organization's security needs and risk appetite

11. Managing System Security

Understanding of common types of client-side attacks & malicious code, and the strategies used to monitor and protect endpoints

12. Managing the Program Structure

Design a security program with an understanding of organizational culture and reporting structures, program governance, and managing personnel

13. Network Monitoring for Managers

Understanding of centralized logging and monitoring strategies and tools, including SIEM, SOAR, and machine learning technologies

14. Network Security Architecture

Understanding of security architecture, trust models, and security controls for addressing common network threats and vulnerabilities



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15. Networking Concepts for Managers

Understanding of network protocols, technologies, and common network threats

16. Risk Management and Security Frameworks

Evaluate and manage risk in alignment with business objectives and adopting security frameworks and risk management techniques to help mature the security program

17. Vulnerability Management

How to build a vulnerability management program for identifying, prioritizing, and remediating both technical and physical system vulnerabilities

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REMOTELY!!**

The efficiency of online learning
in terms of time management,
flexibility, and the ability
to access resources anytime,
anywhere can be compelling.



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