SANS CYBERSECURITY LEADERSHIP

Operational Cybersecurity Executive

Maximize your ROI on technology spend, employee satisfaction, and your bottom line while protecting your reputation by developing your cybersecurity program through sufficiently trained leaders.

VULNERABILITIES | CONTROLS | SECURITY OPERATIONS

A complete, curated package of education to support you in becoming the strongest cybersecurity leader possible in today's dynamic, online world.

An Operational Cybersecurity Executive will be able to:

- Grow and sharpen their cyber defense team

- Understand purpose of critical security controls

- Implement a prioritized, risk-based approach to controls

- Create and mature a vulnerability management program

- Strategically identify vulnerability priorities

- Align SOC efforts to track and organize defensive capabilities

- Drive, verify, and communicate SOC improvements

- Decrease a company's risk profile

- Increase ROI on cybersecurity

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Building and Leading Vulnerability Management Programs

OPERATIONAL CYBERSECURITY EXECUTIVE

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Implementing and Auditing CIS Controls

GIAC Critical Controls Certification (GCCC)

551
Building and Leading Security Operations Centers

GIAC Security Operations Manager (GSOM)

Your attack surfaces are growing. Hackers keep learning. The speed of enterprise response is significantly slower than the rate of negative consequences.

Find out more at:
sans.org/cybersecurity-leadership/triads

SANS | GIAC CERTIFICATIONS