



# PLAN YOUR SECURITY ROADMAP

## THE PROCESS

**SECURITY AUDIT ("BEFORE")**

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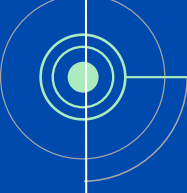
Identify security gaps and prepare a tailored mitigation plan.



**SECURITY AWARENESS**

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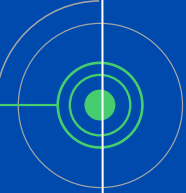
Train your people to be aware of common security threats.



**INTERNAL SECURITY CONTROLS**

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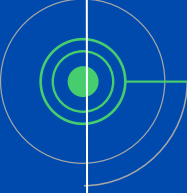
Deploy and configure Endpoint, Network, Cloud, and CI/CD Security controls.



**EXTERNAL SECURITY CONTROLS**

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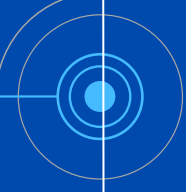
Map your public attack surface, scan, and monitor it for vulnerabilities and misconfigurations.



**SECURITY AUDIT ("AFTER")**

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Verify that all identified security gaps were mitigated.



**THREAT INTELLIGENCE**

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Configure OSINT and commercial services to monitor potential threats and data breaches.



**SECURITY PROCEDURES**

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Review, update, and prepare missing security procedures.



**SECURITY COMPLIANCE**

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Prepare for an external compliance audit and certification (e.g., NIST CSE, MITRE ATT&CK@, ISO27001, ISO27002, SOC2, HIPAA, CCPA, and GDPR).



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