AN INSIDER THREAT PROGRAM **CHECKLIST**

Setting up an insider threat program depends on your organizational goals. An insider threat program can protect your assets and help you navigate an evolving threat landscape.

We've put together four steps to help you plan your program: define, identify, assess and manage. Each step lists actions and considerations you'll need to factor in when crafting your insider threat program.



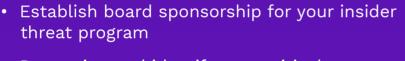


groups



Define your strategy and goals

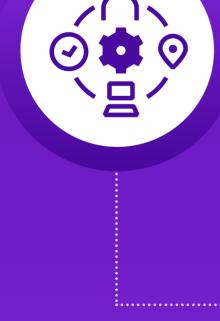
- Define insider threats, types of insider threats, how they can materialize within your current environment, and their impact on the organization, employees, stakeholders, and customers Define the purpose and expected outcomes of
 - the insider threat program



✓ Identify partners and assets

- Determine and identify your critical assets • Identify critical assets and high-risk user
- Communications involve all parties (IT, HR, Legal, Data Privacy, Unions/Work Councils)
- strategies for the insider threat response team

• Establish measures, playbooks, and treatment





processes and technology · Conduct insider threat landscape review

Assess critical resources and intel

Conduct insider threat assessment across people,

example) • Review relevant ethics, legal, regulatory and

 Review current and applicable organizational policies (privacy policy, acceptable usage for

compliance standards Conduct data privacy impact assessment, and

update data privacy notice

response team

• Benchmark/re-assess insider threat program maturity progress

Estimate resources for the program and insider

Manage stakeholders and program

countermeasures across people, processes, technology, and governance · Create a stakeholder map and RACI

Continuously assess your current measures &

· Manage, prioritize, monitor and track identified

(consider a virtual team) • Ensure robust security training and awareness program is deployed, which inspires long-term,

• Create a cross-organizational insider threat team

sustained behavioral and cultural changes across the organization • Review your current technology stack, identify new opportunities to build new use cases in line

with threat landscape review

- · Review, pilot and evaluate opportunities for emerging technologies & processes to mitigate the insider threats
- Audit your insider threat program

Regularly review insider threat program strategy



risks

About Securonix Securonix is redefining SIEM for today's hybrid cloud, data-driven enterprise. Built on big data architecture, Securonix delivers SIEM, UEBA, SOAR, Security Data Lake, NDR, and vertical-specific

reduces noise and prioritizes high fidelity alerts with behavioral analytics technology that pioneered the UEBA category. For more information about detecting insider threats and common profiles, download our ebook

applications as a pure SaaS solution with unlimited scalability and no infrastructure cost. Securonix

©2023 Secuonix. All rights reserved



"Five Insider Threat Profiles".