

CISO Toolkit – Vulnerability Management

A CISO-developed resource to empower your team.

Scroll down for links to Guidance Document(s) and Resources

The CISO-developed resource toolkit on Vulnerability Management provides CISOs with a structured approach and tools for identifying, assessing, and prioritizing vulnerabilities in systems and software. This toolkit enables CISOs to effectively manage vulnerabilities, patch systems, and implement security controls to mitigate risks and protect critical assets.

Toolkit Summary

ESTIMATED LABOR COST SAVINGS: \$19,500 - \$29,250

(Based on a range between \$75-\$150 per hour for a single FTE)

Title	Document Format	Document Type
CISO Developed Guide to Vulnerability Management	PDF	Primary Guidance Document
Vulnerability Management Policy	DOCX	Policy Document
Penetration Test After Action Report	DOCX	Template
Key Steps to Mitigate Vulnerabilities	JPG	Infographic

The Value of the Toolkit

The Vulnerability Management Resource Toolkit is an indispensable asset for CISOs and their teams, offering the following key benefits:

- **Comprehensive Coverage:** Addresses all aspects of vulnerability management, from vulnerability scanning and assessment to remediation and reporting.
- **Practical Usability:** Provides templates and checklists for conducting vulnerability scans, prioritizing vulnerabilities, and developing remediation plans.
- **Enhanced Compliance:** Helps organizations meet regulatory requirements for vulnerability management and risk mitigation.
- **Strategic Insights:** Guides on emerging vulnerability management trends and challenges, such as cloud-based vulnerabilities and AI-powered attacks.
- **Increased Collaboration:** Fosters alignment between IT teams, security teams, and developers, ensuring a comprehensive approach to vulnerability management.

Download Entire Toolkit

Primary Guidance Document

CISO Developed Guide to Vulnerability Management

Resources and Tools

Policy Document - Vulnerability Management

Template - Penetration Test After Action Report

Infographic - Key Steps to Mitigate Vulnerabilities