Robert Hayden, CISSP

Multi-skilled security professional

With over 20 years of experience in information security domains, I offer a broad range of skills. My core competencies include secure configuration guidance, technology and capabilities roadmap creation, control frameworks implementation, cloud automation, securing the software development life cycle, policy lifecycle management, presentation, influence and negotiation, team building and leadership. I maintain a variety of security industry certifications. I enjoy working with diverse and talented teams, and I love a challenge.

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TECHNICAL SKILLS

Strategy and Planning

Capability and benefit roadmaps. Tool and service rationalization. Gap analysis.

Information Security

IT Security domain expertise. Security strategy, architecture, policy development

and management. Security awareness

program development.

Cloud AWS technical experience, Automation,

Security by design.

M365, IaaS configuration security

Frameworks

NIST 800-53, Center for Internet Security,

ISO 27xxx, NIST CSF

Software Engineering Programming, Scripting, Testing, Automating and Documenting Content Creation and Management

Training content, document management, SharePoint, site design and IT content,

corporate communications

WORK EXPERIENCE

IT Manager - Training, Communication, Awareness, Policy Bausch + Lomb Corporation

11/2021 - 10/2023 Rochester, NY USA

I transitioned to Bausch+Lomb when Bausch Health spun off the vision care and eye health segments, adding policy management and communication duties.

Achievements/Tasks

- Leveraging my cybersecurity domain expertise, I demonstrated success in advancing global workforce knowledge of proper security behaviors, corporate policies, and security risk mitigation to achieve the business benefit of reduced financial and brand impact.
- Expanded the frequency of phishing assessments by 200%. Achieved a 30% YOY increase in employee completion rate of assigned security awareness training. Achieved 15% YOY reduction in employee phishing failures. Introduced assessments in 12 region al languages.
- Planned and facilitated a comprehensive set of hosted learning sessions, delivered throughout the year as well as in support of October Cybersecurity Month, increasing workforce contact hours for security awareness training 25% YOY.

Security Awareness Program Manager

Bausch Health Companies

12/2020 - 11/2021 Rochester, NY USA

Achievements/Tasks

- Created a comprehensive security awareness and training program consisting of an information hub, employee assessments and phishing simulations, newsletter content, materials and activities raising security awareness workforce contact hours by 40%.
- Delivered translated information security training to the global workforce with 89% completion rate and 40% contact hour increase.
- Developed and delivered compelling content to raise cybersecurity awareness and interest and drive long-term behavioral change.

WORK EXPERIENCE

Manager, Global Information Security Strategy, Architecture and Policy Xerox Corporation

06/2008 - 05/2019 New York, USA

Achievements/Responsibilities

- Established a methodology to review tools, contracts, and processes to identify overlap, misalignment, unused capacity, features or
 entitlements, and ineffective designs or configurations, resulting in the development and approval by the CIO of 9 optimization
 projects with cost-saving opportunities of \$2M+ and 25% reduction in deployed vendor footprint.
- Created a tiered protection strategy for traditional/legacy AV products, defining areas in need of enhanced protection based on business impact potential; improved malware prevention by 40%+ for 6,000 devices and drove \$6M in potential productivity savings related to device slowdown, re-imaging, and response costs.
- Developed an adaptive, integrated enterprise-wide security architecture, policies and standards to set engineering and deployment
 expectations that enabled the significantly accelerated development of a secure cloud consumption capability including IaaS-based
 virtual data center and PaaS-based services to support cloud-ready workload migrations.

Manager, Architecture, Policy and Strategic Investment Portfolio Xerox Corporation

05/2005 - 06/2008 New York, USA

Achievements/Responsibilities

- Introduced a process and artifacts to expose multi-year views of security projects; This enabled business leaders to see capability
 progression and security leaders to justify project concepts and resources, improving planning and budgeting while minimizing
 potential for overlaps and redundancies.
- Following the acquisition of a business services organization, worked with Security and Business to analyze each policy against potential adoption models and identify impacts, before recommending a harmonized approach which was accepted and executed, enabling minimal risk posture change for each organization.
- Led harmonization/integration activities related to M&As including policy, standards, and architectural alignment. Led programs and projects to advance roadmap initiatives and strategic direction.
- Accountable for the architecture, alignment, and sequencing of information security investments, promoting and securing funding for projects aligned with roadmaps, compliance reporting and business requirements.
- Partnering with CISO and directors, set the vision for Information Security and developed, maintained, and aligned policies and standards to industry frameworks including NIST 800-xx, Cloud Security Alliance CCM, and ISO 270xx.

CERTIFICATIONS

Certified Information Systems Security Professional (CISSP) (12/2003 - Present)

Credential ID: 52179

My other certifications (Acclaim Badging) https://www.credly.com/users/robert-hayden/badges

EDUCATION

Bachelor of Arts, Computer Science State University of New York at Potsdam Magna Cum Laude

SOFT SKILLS

Communications Organizational Change Empathy Servant Leader Presentations Collaboration

PUBLICATIONS

Contributor

Defensible Networking and Blue Team WMI 2016 SANS Institute Contributor

PowerShell Security, Ransomware, and DevOps 2020 SANS Institute