Cameron Reimer

CISSP · Aurora, CO · (210) 833-5238 · cameron.reimer@protonmail.com · www.cybersec.cam

Cybersecurity professional with 5+ years spanning GRC, security operations, and detection engineering — primarily in regulated financial services environments. Proven record leading PCI-DSS 4.0 migrations, owning internal penetration testing programs, and building AppSec practices from the ground up. Holds CISSP. Equally comfortable designing compliance frameworks and operating security tooling (SIEM & EDR). Looking to bring both disciplines to a larger-scale security organization.

EXPERIENCE

GRC Security Analyst I → II

Apr 2024 – Present

CAPITAL Services · Sioux Falls, SD

- Led the organization's PCI-DSS 4.0 migration, owning gap analysis, control mapping, and evidence collection through multiple successful QSA assessment — reducing audit findings year-over-year.
- Serve as primary audit lead for PCI-DSS and SOC 2 engagements; coordinate cross-functional evidence gathering across IT, legal, and compliance teams.
- Own end-to-end vulnerability management program (Tenable.SC / Nessus); redesigned scan policy architecture and remediation SLAs, measurably reducing the aging backlog of critical and high findings.
- Manage third-party vendor security assessment program, evaluating controls and enforcing contractual security requirements across 25+ vendors.
- Operate and tune enterprise security tooling including CrowdStrike Falcon (EDR), LogRhythm (SIEM), Palo Alto Firewalls, and Proofpoint — monitoring threats and driving alert quality improvements.
- Conduct security control testing against the CIS 18 Controls baselines; deliver findings and remediation roadmaps to senior leadership.

Information Security Administrator I → II

May 2021 – Apr 2024

CAPITAL Services · Sioux Falls, SD

- Designed and operationalized the organization's internal penetration testing program, establishing scope, methodology (MITRE ATT&CK-aligned), and reporting cadence — proactively surfacing exploitable risk before external assessors.
- Built the organization's application security program from scratch, embedding secure code review, SAST tooling, and developer security training into the SDLC.
- Developed and maintained enterprise vulnerability management capabilities using Nessus and Qualys; introduced risk-based prioritization to replace age-based remediation tracking.
- Authored and maintained security policies, standards, and vendor review procedures that became the foundation for subsequent SOC 2 and PCI-DSS audits.

– Delivered security configuration guidance for Linux (RHEL/Ubuntu) and Windows Server environments, aligning hardening baselines with CIS Benchmarks and DISA STIGs.

Information Security Intern
May 2020 – Aug 2020

CYLANDA · Honolulu, HI

– Developed DNS-based ad-blocking and network visibility solutions deployed as a managed security service offering. Supported ISO 27001 compliance initiatives.

SKILLS & EXPERTISE

GRC & Compliance: PCI-DSS (3.2.1 & 4.0), SOC 2, NIST CSF, ISO 27001, DISA STIGs, Risk Management, Vendor Assessments

Security Operations: CrowdStrike Falcon, LogRhythm SIEM, Wazuh, Security Onion, Palo Alto Firewalls, Proofpoint

Vulnerability Management: Tenable.SC / Nessus, Qualys, risk-based prioritization, remediation SLA design

Penetration Testing: MITRE ATT&CK, Metasploit, Burp Suite, Kali Linux, internal pentest program ownership, and other industry standard tools for OSINT and threat intel/research

Cloud & Infrastructure: Azure, Cloudflare, Fortinet, VMware, Proxmox, Linux (RHEL/Ubuntu), Windows Server

Engineering & Automation: Python, PowerShell, Bash, Ansible, Docker, DevSecOps / SAST integration

AppSec: Secure SDLC, SAST tooling, developer security training, DevSecOps program design

EDUCATION

B.S. Cyber Operations | B.S. Network & Security Administration *2018 – 2022*

Dakota State University · Madison, SD

CERTIFICATIONS & RECOGNITION

• ISC2 Certified Information Systems Security Professional (CISSP)
• CrowdStrike Fal.Con CTF — 9th place of 53 *2023*
• TryHackMe — Top 7% globally
• LogRhythm CTF — 29th place of 105 *2021*
• USAF Cyber Patriot Competition — 3rd Place, State *2018*