HOBAN "WASH" WASHBURNE

1111 Badger Lane, Persephone, TX 11111 • 555-5555 • wash@gmail.com

TECHNOLOGY SECURITY LEADERSHIP: CISO • VP

Dynamic Security Executive who:

- > Leverages a real passion for securing the enterprise to build robust, effective, and usable security solutions.
- Analyzes new and emerging security technologies to protect data, intellectual property, and PII from opportunity intruders, internal intruders, and criminals.
- Communicates the clear business value of security across the enterprise—from executive leadership to end users.
- > Creates targeted strategies to reduce Shadow IT—cutting costs and limiting vulnerability.
- Enables mobility by protecting data across the full range of user devices.
- Brings a solid knowledge of both compliance and infrastructure to the challenges of creating workable security systems with little to no negative impact on development and system administration teams.

SERENITY TRANSPORT, Persephone, TX 2012-Present

VP, Global Infrastructure Security Engineering 2015-Present

Promoted—based on recognized success and deep subject-matter expertise—to lead newly created Security Solutions / Data Protection team for this \$5.3B global shipping leader with 22K employees across 64 countries. Recruit and lead team of 17 in development of comprehensive, proactive security strategies and baseline architecture. Upgrade solutions to ensure optimal data / intellectual property security across 5.5K systems with 2K-4K new Linux servers anticipated. Analyze systems and propose cost-effective enhancements / capabilities to improve end-to-end security posture. Leverage open-source solutions to enhance systems and security posture—while containing cost. Plan, test, implement, and maintain security standards / documentations. Partner with engineering teams on key projects. Manage \$4M annual budget.

• Transformed security posture from reactive to proactive—ensuring a secure, highly available environment.

KEY WINS

Spam Reduction:

Spearheaded implementation of Cloud-based security firewall with anti-phishing / anti-spam capabilities.

- Slashed spam by 92%.
- Grew awareness of potential attacks to stakeholders across the enterprise—including C-level executives, HR, and Finance—through implementation of targeted training programs.
- Referenced in Alliance Security case study at: https://www.alliancesecurity.co.pe/wash

Shadow IT Reduction:

Worked closely with executive leadership to gain executive sponsorship and develop clear, actionable, Cloud Access policies. Implemented Cloud Access Security Broker (CASB) to address / block Cloud services determined to be high risk. Developed training / coaching to clearly communicate risk to users.

- Slashed utilization of high risk, unsanctioned, and nefarious solutions—especially backup solutions—by 80%.
- Referenced in Reaver CASB case study at: http://info.reaver.co.pe/wash

Log Management / Security Incident Management

Spearheaded implementation of end-to-end log collection system—initially Whitefall followed by Tam—to unify, streamline, and rationalize system and database monitoring.

- Built 'single pane of glass' including targeted SMS / email alerts on key issues.
- Grew network transparency / insight dramatically by enabling 6-12 months of historical information and full search capabilities across multiple log sources.

HOBAN "WASH" WASHBURNE

1111 Badger Lane, Persephone, TX 11111 • 555-555-5555 • wash@gmail.com

TECHNOLOGY SECURITY LEADERSHIP: SENIOR DIRECTOR • DIRECTOR

Director of Security Engineering 2012-2015

Identified and mitigated vulnerabilities. Designed / deployed security products across global network including access management environment—firewalls, high availability systems, reverse proxies, and additional border devices; endpoint protection solution; vulnerability management process, and internet proxy system; central logging solution, and IPS/IDS systems / honeypots. Directed team of 10 and managed \$1M budget.

Cloud Proxy Solution Implementation

Project managed 1-year internet proxy solution implementation / upgrade from on-premise to Cloud. Directed team of 20 application and infrastructure resources to identify key global systems using legacy on-premise solution. Created roadmap to migrate to new Cloud solution.

- Grew internet access performance by 72%.
- Enhanced identification of malicious sites by 55%.
- Improved reporting capabilities—including metrics, incidents, and usage reports—by 93%.

Access Management

Directed team of 5 in Access Management solution upgrade. Implemented new servers and upgraded existing environment. Worked closely with IAM and Systems Engineering teams.

• Delivered single sign-on across multiple systems—streamlining user experience and increasing customer satisfaction.

Endpoint Solution Upgrade

Spearheaded endpoint protection solution from Osiris to Reynolds endpoint solution. Created / designed new procedures and partnered with engineering team to develop and implement policies.

• Deployed system to 10.4K Windows / Mac workstations—improving endpoint protection.

ZOEALEYNE, Persephone, TX 2004-2012

Manager, Network Security 2006-2012

Senior Security Engineer 2004-2005

Rapidly promoted to provide governance and security monitoring across 5 baseline configurations for this leading manufacturer. Communicated compliance issues to IT teams. Implemented security policies. Led team of 4. Managed \$1M budget.

- Deployed multiple security projects including mobile device management / BYOD, certificate authority, 2-factor authentications, identity management, and Cloud-based security management.
- Ensured a secure, robust security posture via penetration testing, monitoring, and policy enforcement.
- Worked closely with internal / external auditors to ensure full compliance against a range of requirements including SOX, PCI-DSS, and HIPAA.

EDUCATION, CERTIFICATIONS, and AFFILIATIONS

BSIT, University of Persephone

CISSP / Certified Information Systems Security Professional Certificate Number: 10000 • CEH / Certified Ethical Hacker Certificate Number: 11111 • GCIH / Certified Incident Handler Certificate Number: 11111

Member, Persephone Cyber Civilian Corps • Member, Firefly Institute