Hoban "Wash" Washburne

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WORK EXPERIENCE

VP, Global Infrastructure Security Engineering
September 2015 - Present
SERENITY TRANSPORT, Persephone, 11111

Oversee team of Security Engineers, mentor team members, set strategic direction for team, work with other IT&S teams to ensure a secure and available IT environment.
Responsible for:
- Budgeting for security engineering / operations projects.
- Resource management for security engineering resources.
- Management of Security Operations.
- Development, review, and approval of security architecture design.
- Manage implementation of security solutions within the environment.
- Development and implementation of baseline security configuration.

Director of Security Engineering
September 2012 – September 2015
SERENITY TRANSPORT, Persephone, 11111

Responsible for:
- Design, project management, and implementation of Security products within the Serenity Global Network.
- Access Management environment, including border devices: Firewalls, High Availability Systems, Reverse Proxies and Single Sign-On Systems.
- Management of endpoint protection solution.
- Management of vulnerability management process.
- Management of Internet proxy system.
- Overseeing of central logging solution.
- Overseeing IPS/IDS systems & honeypots.

Manager, Network Security / Senior Security Engineer
August 2004 – September 2012
ZOEALEYNE, Persephone 11111

Responsible for:

- Research, development and deployment of security-related projects. Including mobile device management, certificate authority, two-factor authentication, identity management and cloud-based security management.
- Working with other team within the organization to secure information and provide secure solutions to new and ongoing projects.
- Current work on Mobile Initiative to deploy portable devices in a secure and managed way to allow access to corporate data.
- Protection of network resources through policy enforcement, penetration testing, and monitoring.
- System security planning, development, and implementation within enterprise environment.
- Creation and monitoring of security policies across multiple platforms.
- Ensuring successful implementation and maintenance of the defined hardware and software standards.
- Ensuring compliance of IT Security Policies.
- Creation, distribution, and maintenance of Security Awareness education for all employees.
- Providing support in security management and security architecture standards and documentation.
- Managing and supporting networking and security services in LAN, WAN, and Internet Network Infrastructure.
- Performing day-to-day monitoring and management of security devices.
- Providing technical support for enhancement of and change to network security configuration.
- Maintaining security documentation.
- Collaborating with Infrastructure teams to evaluate and recommend security patches for operating systems, network devices and applications.
- Studying the proliferation of viruses, and preventing hacker intrusion.
- Project Management for security-related product implementations.
- Recording, monitoring and follow-up on incidents related to security of environment with People Services and / or external Law Enforcement.
- Working with internal / external compliance auditors to ensure all standard requirements are met.
- Ensuring compliance with federal laws (i.e.: Sarbanes-Oxley, PCI-DSS, & HIPAA) through policies, systems monitoring, and audits.

EDUCATION

CISSP – Certified Information Systems Security Professional
Certificate Number: 111111

CEH – Certified Ethical Hacker
Certificate Number: 111111

GCIH – Certified Incident Handler
Certificate Number: 1111111
Bachelor's Degree, 12/2001 – 4/2004
University of Persephone, Persephone, TX
Bachelor's Degree in Information Technology.
GPA: 3.96

PROFESSIONAL MEMBERSHIPS / AFFILIATIONS

- Free & Accepted Masons of California