

ROBERT SMITH

Security Engineer

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SUMMARY

Technology leader with extensive security experience that has built and secured platforms for processing the movements of crude oil in Amazon Web Services. Proven leader with experience managing multi-million dollar budgets and global teams for one of the largest credit card transaction processors. Proven track record of developing roadmaps and plans to improve both infrastructure and security. Passionate about employee development and engagement.

CORE COMPETENCIES

Windows Server 2008, CyberArk, Vmware, Citrix Xen Server.

PROFESSIONAL EXPERIENCE

Security Engineer

ABC Corporation - 2007 – 2010

Key Deliverables:

- Project lead for support and hardware migration of legacy firewall infrastructure.
- Created documentation and trained team on support of the legacy Concord firewall environment.
- Project lead for migration of two legacy firewall request systems to the Remedy platform.
- Documented and trained team on processes utilizing the Remedy platform for all firewall requests.
- Project lead for migration of newly acquired company's security infrastructure to the firewall team.
- Charged with bringing the FundXpress, an online banking provider, up to First Data Security Standards.
- Deployed the first Intrusion Prevention System (IPS) in the US region to help mitigate SSL Denial of Service (DoS) attacks.

Security Engineer

ABC Corporation - 2003 – 2007

Key Deliverables:

- Responsibilities Monitoring of Multiple Security Incidents using SIEM tool (McAfee Nitro) Working as McAfee ePO Administrator Creating policies, client tasks and assigning to client systems when required,
- Initiating scan on systems when required Fixing Agent, VSE related issues and updating them when required.
- Vulnerability Assessment on Monthly and Quarterly Basis using Nmap.
- Support Clients Security Organization and Our Global Security Operations team requests Integrated Firewall, Windows Servers and End point to SIEM solution successfully.