Larry Palkendo

Solver of other people's problems
Ashburn

Summary

Specialties: Cyber Security, MTIPS, Network Protection, Security
Operations Builds, FISMA, NIST, Cloud Computing Security,
Firewall, IDPS, SSLi, Proxy, VoIP, PERL, Customer Relations

Experience

Verizon
24 years 10 months

Senior Manager Advanced Solution Architects
August 1996 - Present (24 years 10 months)
20147, Ashburn, Virginia, United States

Distinguished Architect
August 1996 - Present (24 years 10 months)
Ashburn, VA

Sales Engineer
August 1996 - Present (24 years 10 months)
Strategic IP Sales Team. Focus is on selling new VoIP product set to potential
customers.

Distinguished Architect Solutions Security and Compliance Engineering
August 1996 - Present (24 years 10 months)
Design complex and secure solutions that meet FISMA, FEDRAMP, and DoD
standards.

Verizon Business
Sr. Manager Security Solutions Architecture & Engineering
February 2019 - Present (2 years 4 months)
Ashburn, VA

Verizon Enterprise Solutions
24 years 10 months

Distinguished Architect Solutions Security and Compliance Engineering
August 1996 - Present (24 years 10 months)

Pre and post sales Security Engineer to supporting the Verizon Federal Sales Channels working on Netwrox, EIS, and MTIPS opportunities. Duties include coordinating the development of security solutions for the Federal Account Teams. Responsibilities include working knowledge of security engineering to include the development of security boundaries, NIST, FedRamp, and DoD security policies and practices and an understanding of Verizon Internal Security. Understanding of security protocols and concepts include IPSec, SSL, PKI, Physical Security, Network Security, Access Controls, Correlation Tools, Vulnerability Scanning Tools and Information Assurance. Develop secure solutions that are integrated into Verizons Core Network portfolio including IP and Private IP Networks, and support security across of networking technologies (optical, wireless, broadband) and Layer 2 transport technologies to include frame relay, ATM, MPLS, and Ethernet.

Technical Consultant
August 1999 - Present (21 years 10 months)

Pre and post sales Security Engineer to supporting the Verizon Federal Sales Channels. Duties include coordinating the development of security solutions for the Federal Account Teams. Responsibilities include working knowledge of security engineering to include the development of security boundaries, NIST, FedRamp, and DoD security policies and practices and an understanding of Verizon Internal Security. Understanding of security protocols and concepts include IPSec, SSL, PKI, Physical Security, Network Security, Access Controls, Correlation Tools, Vulnerability Scanning Tools and Information Assurance. Develop secure solutions that are integrated into Verizons Core Network portfolio including IP and Private IP Networks, and support security across of networking technologies (optical, wireless, broadband) and Layer 2 transport technologies to include frame relay, ATM, MPLS, and Ethernet.

Complex Security Solutions Engineer
August 1996 - August 1996 (1 month)

Design and implement complex security solutions for Verizon Federal.

UUNET
Web Developer
February 1998 - Present (23 years 4 months)

Maintained UUNET's customer facing website. Also, helped develop and maintain UUNET's coporate intranet.

UUNET
Jr. Internet Systems Engineer
June 1996 - December 1996 (7 months)

Installed customer equipment for services bought through UUNET for small to medium businesses. Services included dial-up, ISDN, and DSL.

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Education

Capitol Technology University
Master of Science (MS), Cyber and Information Assurance · (2012 - 2015)

Embry-Riddle Aeronautical University
BS, Aeronautical Science · (August 1992 - May 1996)