

Unix System Administrator Unix System Administrator Security Specialist Alpharetta, GA Work Experience Unix System Administrator Equifax - Alpharetta, GA July 2018 to March 2019 Managed Micro Focus uCmdb platform. Discovered SNMP devices on worldwide network for Asset Management. Configured uCmdb to recognize unidentified network devices. Security Specialist Cox Communications 2015 to 2017 This was a security engineer position in the Cox Security Command Center. Stood up new ArcSight servers and appliances. Developed SIEM correlations from raw event data. Packet capture and analysis. Security Specialist Cox Communications 2010 to 2015 This was a security engineer position in Security Assurance and Intelligence. Selected, tested, and deployed RSA DLP. Selected, tested, and deployed QualysGuard with 36 appliances. Managed Qualys platform for 80K enterprise network targets. Ran off-network scans for several hundred large public IP blocks. Certified Ethical Hacker (CEH), 2/11 - 2/13 Senior Infrastructure Designer Cox Communications 2009 to 2010 This was a security engineer position in Product Technology Security Engineering. Designed security controls for packet switched telephony at a carrier level. SIP Trunking, IP Centrex, IP PBX, LNP, SS7 ITP, SBC, Media Gateways. Unix Systems Administrator Cox Communications 2004 to 2009 This was a position in Regional Data Center Operations, with 4-6 million customers. Ran Packet Cable VOIP RKS to generate call detail records for telephony billing. Managed customer-facing Self-Registration, iTV, Cox Authoritative DNS platforms. Engineered and deployed disaster recovery systems. Participated in bake-off of Oracle RAC ASM between Solaris and RedHat systems. Worked with design engineers from Sun, Intel, IBM, and RedHat. Unix Systems Administrator TransUnion - Atlanta, GA 2004 to 2004 This was a small IT operations team managing Solaris and RedHat servers. Senior Security Engineer BellSouth Telecommunications 2001 to 2003 This was a security engineer position on the Internet Security and Business Continuity team. Our group was a 24x7 team of 7-10 engineers. Owned system security for 200+ Solaris servers, network security for BellSouth.net Managed Check Point firewalls on Solaris servers and CrossBeam x40s. Manager BellSouth Telecommunications 2000 to 2001 Short-term (5 months) position to cover an organizational restructuring. Managed two teams, with 10 people on each. Unix Systems

Administrator BellSouth Telecommunications 1998 to 2000 This was a Unix systems administrator position in the Systems Technical Assistance Center. 24x7 team providing root-level administration of 200+ Solaris servers. Monitored systems, resolved outages, interfaced with NOC teams. Worked 2 of the 3 of the change/maintenance windows. In local datacenter: Deployed new systems, performed hardware upgrades. Identified and corrected hardware failures, performed recovery. Systems Engineer Carson Associates - Atlanta, GA 1998 to 1998 This was a 3 month contract to BellSouth.net, to assist in the ADSL rollout. Setup Solaris jumpstart for base OS, mirrored drives, network configuration. Automated vendor's application software installation. Completed contract deliverable in 3 weeks. Systems Engineer Communication Technical Systems - Alpharetta, GA 1997 to 1998 This was a Unix engineering position at a platinum Value-Added Reseller. Managed Solstice Firewall-1 running on Solaris. Senior Network Engineer GE Capital - IT Solutions - Norcross, GA 1997 to 1997 This was a Unix engineering position at a platinum Value-Added Reseller. Managed Raptor firewall running on Solaris. Systems Manager Commercial Forced Air - Roswell, GA 1996 to 1997 This was an engineering position, programming real-time industrial controls in C/C++. Systems Engineer Universal Data Consultants - Norcross, GA 1995 to 1996 This was a Unix engineering position at a platinum Value-Added Reseller. Automation Engineer Industrial Refrigeration Services - Hampton, GA 1990 to 1995 This was an engineering position, programming real-time industrial controls in C/C++. Education Bachelor of Science, in Computer Science in Computer Science Florida Institute of Technology - Melbourne, FL Skills Linux, Red Hat, Solaris, Veritas, System Administrator, Redhat, Linux Administrator, AIX, Firewalls, Security, TCP/IP, Packet Analysis, Threat Hunting, Perl, C / C++, ArcSight, tcpdump / Wireshark, Juniper Firewalls, CheckPoint, iptables, Qualys, SOC, Scripting, Shell Links <http://linkedin.com/in/JohnMcNey> Certifications/Licenses Certified Ethical Hacker (CEH) January 2011 to January 2013

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