Field IT Engineer Field IT Engineer Sr. Network Engineer / IT Professional Portland, OR Authorized to work in the US for any employer Work Experience Field IT Engineer Republic Services - Portland, OR June 2016 to June 2019   Provided effective Tier II support for WAN s, LAN s, VoIP, field servers, and specific applications at 60+ field locations across 5 states   Designed, budgeted, and implemented local area networks while acting as an effective liaison between staff, management, vendors, and corporate IT   Identified, implemented, and reported proactive networking solutions that provided cost savings and/or improved operation efficiencies at field locations   Preformed tasks required to plan, budget, install, train, and document new Cisco VoIP phone systems and other capital projects as required   Configured, upgraded and verified Cisco 1800/2900 series routers, and Cisco 3650/3750 switches for use in small to large scale networks   Ordered, tracked, and managed, the turn up of T1/fiber circuit orders to facilitate the addition of acquisition sites to the corporate network   Performed loopback testing with service providers for remote site connectivity

Sr. Network Engineer WWT - Pleasanton, CA March 2015 to May 2016   Designed and implemented vPC and EvPC connectivity on the Nexus 7k and 5k series switches, providing resilient connectivity at Layer 2   Migrated 150+ hosts within change window in highly critical environment maintaining zero down time   Configured and implemented Cisco Catalyst 6500-E, Nexus 7018, Nexus 5596, and Nexus 2248 switches with Layer 2 and Layer 3 functionality   Experience in Configuring, upgrading and verifying the NX-OS operation system on 5.x and 7.x code versions   Critical role in Tech Refresh team which replaced 1800+ core and access switches within 6 months   Preformed network change quality assurance role for 100+ changes   Configured, installed, and Supported Cisco Wireless products including LWAP, WLC 5508s, WCS, FlexConnect and 802.1x authentication via ACS integration   Configuration and deployment of Internal, Backbone, ABR, and ASBR routers, peering internal, across areas, external routing protocols (EIGRP, BRP, other OSPF process), and via virtual links   Coordinated with project managers as logistics lead and main POC for CER LCOM project   Created work flow and documentation procedures as team lead for Cisco Emergency Responder LCOM project   Performed staging of 2900/3900 ISRs, 3750X, 3850 and 4500 series devices including IOS/XE upgrades, Stress Testing and Circuit Turnups Network

Engineer Aston Technologies - San Francisco, CA September 2014 to March 2015   Migrated Cisco 6500 core to Nexus 7k/5k/2k solution   Configured EIGRP and OSPF as IGP utilizing route redistribution and route filtering   Implemented security policies utilizing Cisco ASA 5500 platform   Produced documentation and deliverables (CRD, HLD, Pre Deployment Guide, LLD, Cutover Strategy, UAT, and As-Built Documentation)   Conducted internal security audits and penetration testing on various medium to large scale networks   Involved in redesign of enterprise-wide QoS policy with consideration for future video application requirements including CBWFQ, CRTP, shaping, policing, and congestion avoidance   Involved in day-to-day operational duties maintaining existing Cisco 4500/6500 switches, Nexus 7k/5k/2k datacenter deployments and Cisco 2900/7600/ASR 1k routers Network Administrator Untied States Air Force - Tokyo, JP September 2010 to September 2014 Tokyo, JAP   Proactively monitored IP network to identify potential bottlenecks   Served as bridge between end clients and tier 3 support during escalations   Performed loopback testing with service providers for remote site connectivity   Assisted in cutover and platform migration change windows   Deployed new Nexus core for disaster recovery data center utilizing VPC and VDC as well as Nexus 5000/2000 switches for fabric extension   Configured and tuned various L2/L3 technologies including RSTP, VTP, HSRP, Port Security, 802.1x and VLANs for multiple LAN deployments   Involved in standards revision process to replace EOL/EOS devices   Implemented multiple routing protocols including EIGRP, OSPF and BGP   Managed DNS and DHCP network services for base network   Preformed, coordinated, and supervised network design, configuration, operation, defense restoration and improvements   Deployed, sustained, troubleshot, and repaired standard voice, data, and video network infrastructure systems, IP detection systems and cryptographic equipment Education Computer Networking and System Administration Cabrillo College - Seaside, CA Information Technology Community College of the Air Force Skills Change Management, Project Management, Communications, Network Management, Network Security, Network Administration, Ccna, CCNP, BGP, Ospf, Cisco Military Service Branch: USAF Service Country: United States Rank: E4 September 2010 to September 2014 3D1X2 Cyber Transport personnel deploy, sustain,

troubleshoot, and repair standard voice, data, and video network infrastructure systems, IP detection systems, and cryptographic equipment. They perform, coordinate, integrate, and supervise network design, configuration, operation, defense, restoration, and improvements. Commendations: TS/SCI Clearance Certifications/Licenses CCNA Routing and Switching CCENT A+ Certified Network+ Security+ Security Clearance CCNA Security CCNP (Pending)

Name: Roberto Faulkner

Email: arich@example.net

Phone: 562-231-9813