Network Administrator Network Administrator Network Administrator - Cisco Systems Work Experience Network Administrator Cisco Systems November 2012 to Present Understanding of Unix/Linux: CEL Red Hat, Ubuntu - Understanding of multiple Microsoft OS versions: Personal and Server - Experience with work request systems, such as TBI tool and Toolbox (WRT) - IT support of different BU's: Software, NOSTG, GDS, CBO all of which have hundreds of devices being utilized - Configuration and implementation of Cisco 2900, 3900 Integrated Service / ASR100X Routers - Configuration and implementation of Cisco 3550, 3560, 3750 switches - Troubleshoot networking and systems issues for Regression teams to ensure timely test runs - Configuration of servers for virtual environment: ESXi 5.X - Creating VM instances within ESXi - Racking and stacking equipment for engineers - Management and configuration of test beds: ensuring test beds are always in accordance with the topology provided. - System re-imaging for desktop/laptop PC's - Cable management for test beds - Implemented Inventory system for Regression team's hardware. - Receive and store all hardware ordered Education A.A in Liberal Arts San Jose City College May 2012 Additional Information Skills Summary - 2 years of Networking/Systems administration for Lab environment - Experienced with networking concepts: CCENT certified, and pursuing a path towards CCNA - Experienced with multiple Windows versions - Experienced with Unix/Linux systems o Networking configurations and troubleshooting o Red Hat 5.X kickstarts onto physical and virtual machines o Ubuntu installations o File editing using Vi editor o Password recovery - Implementing and troubleshooting virtualized environments (VMware ESXi 5.x) - Implementation and configuration of Cisco routers and switches. - Logistics: Shipping and receiving (domestic and international), Inventory Management, eITMS

Name: Emily Jacobson

Email: gary07@example.net

Phone: +1-944-200-7466x368