

Network Administrator Network Administrator Network Administrator - Servergy, Inc Frisco, TX  
Obtain a full time position with potential for growth in the networking and IT field. Work Experience  
Network Administrator Servergy, Inc - McKinney, TX February 2010 to August 2012 Installed a  
Cisco ASA5520-AIP-SSM-20 and an ASA5505 Configured and managed the  
ASA5520-AIP-SSM-20 with the following: VPN, IPS, NAT, Static NAT, PAT, firmware upgrades, IPS  
engine upgrades, and IPS signature updates Configured and managed VLANs and PAT on the  
ASA5505 Installed and managed Wireless IP Security Cameras and Security Camera Software  
Ran cables from existing patch panel to a new patch panel, in order to have the router and switches  
in a secure location, and installed Telco Rack Installed and managed multiple access points Set  
up and managed Debian E-mail server to include manual backups weekly of the Zimbra E-mail  
server software Implemented a switch from Zimbra server to Google Apps for business E-mail  
Managed Google Apps for Business, and Postini E-mail retention service Set up and managed  
LAMP Website servers, FTP servers, internal Ubuntu DNS Server Installed iMacs, provisioned  
software, and configured users Provisioned software on MacBook Air laptops and configured  
users Remotely managed iMacs and servers using VNC and SSH Configured backups for the  
iMacs to a corporate in-house NAS Did performance testing on Ubuntu servers; CPU, RAM, and  
hard drive performance Built server systems, installed into racks, and provisioned Ubuntu  
Managed Ubuntu Server users, installed software and updates as needed, and reviewed security  
logs Installed a KVM system and an 1100W CyberPower UPS New technology and product  
research; evaluations and recommendations Created IT security policies COMPUTER  
ENGINEERING EXPERIENCE Network Administrator, Servergy, Inc., McKinney, TX Feb 2010 -  
Present Worked with MicroSimi Softconsole and other tools to program FPGA chips Completed  
board rework using a microscope and soldering iron Used BDI3000 JTAG box to push firmware  
onto boards Education Network Engineering and System Security Certification in Network  
Engineering UCSC-Extension - San Jose, CA 2010 to 2013 CCENT in Cisco Network Engineering  
Self Study 2010 to 2010 Skills Cisco ASA Management, Linux Administration, DNS, Apple Support,  
Windows Support, Tier 2 Technical Support Additional Information COMPUTER SKILLS Network

analysis using Wireshark   Networking and computer systems support (Windows and Mac)   Server management (Linux, command line)   Network design and implementation   Adept user of Microsoft Office Suite: Word, Excel, Outlook, and PowerPoint   Adept user of Apple iWork Office Suite: Pages, Numbers, and Keynote   Able to manipulate graphics using Adobe Flash, Illustrator, and PhotoShop   Able to create websites using Dreamweaver   Able to maintain and support computers using anti-virus and spyware blocker software

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