

Systems Administrator II Systems Administrator II Systems Administrator II - FIS Global Dunbar, WV
Work Experience Systems Administrator II FIS Global - Charleston, WV August 2017 to Present
Installs, maintains and upgrades internal computer hardware and software systems used for
designing and developing company products Controls user access and passwords Proposes
and implements systems enhancements that will improve the reliability and performance of the
system Monitors usage and performance Trains personnel on system usage Troubleshoots
server, software and hardware issues Assists with recommending, scheduling and implementing
system hardware and/or software upgrades or repairs Researches, evaluates and recommends
software and hardware products Supports Web access and electronic messaging services, and
maintains a secure systems environment Provides new hardware specifications to users based
on application needs and anticipated growth Proposes and implements systems enhancements
that will improve the reliability and performance of the system Service Desk Technical Lead ATS
Networking - Scott Depot, WV March 2013 to August 2017 Evaluated, Managed and Trained
members of the Helpdesk and Enterprise teams Insured that all training metrics, SLA's,
timesheets, and time entries were in correctly and timely Trained new Helpdesk employees and
provided escalation to them as necessary Managed, Maintained, and repaired various servers and
enterprise technology for customers Administered, Maintained, and Scripted our Ats Automation
environment which includes automated responses to services down, space issues etc Systems
Technician ATS Networking - Scott Depot, WV August 2010 to March 2013 Acted as second level
support for Helpdesk and Enterprise Tier 1 Support Performed SAN Maintenance on Equallogic
and Emc. Managed and Maintained San replication Created SAN volumes and added them to
vsphere Created, managed, and maintained vmware virtual machines and appliances Created,
Managed, and maintained New and existing windows domains Created Implementation plans and
design documents for new domains Planned New Active Directory setups from the ground
Planned and implemented group policies from the ground up Managed and configured Windows
Server Clusters Maintained, Installed, and Upgraded Microsoft sql servers Performed exchange
troubleshooting and Maintenance Installed and maintained certificates Created, Managed and

Modified Remote Desktop Server environments with load balancing Maintenance and troubleshooting of Citrix servers in a xenapp/xendesktop environment Maintenance and troubleshooting of Windows Server environments Created, Managed, and Maintained windows deployment services and images Created, Managed, and maintained Windows Update services (wsus) Approved WSUS updates based on testing results Created, Modified and Maintained McAfee Web Gateway(proxy) Modified and Maintained TMG Forefront Management Modified and Maintained McAfee Web and Email Gateways Created, Modified, and Maintained McAfee EPO with Virus Scan Enterprise, and endpoint encryption on large scale networks (750 + devices) Updated, Managed, Maintained, and repaired various servers and workstations for customers Worked with Microsoft Servers 2000, 2003, 2008 Setup, configured and maintained Microsoft active Directory and group policies Provided support and troubleshooting for various network and software related issues Installed and upgraded various antivirus systems including server managed ones such as Sophos and Norton Enterprise. Provided both remote and on site assistance to customers Worked on various projects including Being in charge of Designing, and implementing a new server based timeclock system, at a main and various satellite offices. Pulled configs and performed basic operations on Cisco switches and Pix/asa's Ran and terminated cat 5 cable Punched down cable into patch panels Stacked and racked servers Performed backups at various customer locations Fixed backup issues with backup exec and various tape, sata, and Network storage solutions Performed various troubleshooting and maintenance on Microsoft Exchange Servers(2007 - current) Worked with Microsoft Sql server 2005 and 2008 to resolve various errors and create new databases Worked with terminal and licensing servers Setup, configured, and updated bios on Wyse thin clients Setup and configured Network interfaces on Batery backup units. Worked with and resolved technical issues for Vmware Virtual Machines Trained new Service Desk Hires Performed Troubleshooting of various Wireless Internet issues Performed E-mail Administration on Exchange and Mdaemon mail servers. Fios\DSL Tech Support Supervisor TRG - Charleston, WV December 2007 to August 2010 Managed a team of 15 agents in the support of Fiber Optic Services or DSL

Services Uptrained agents in new methods and technologies Took escalation calls to further assist customers with their Service needs Provided assistance to agents who needed help with various technological problems. Provided support for various dsl and Fiber technologies, including Nid's and ONT's. Worked with customers to resolve various network, wireless, and e-mail related issues

IT/Billing Director Psych Services - Spencer, WV June 2007 to December 2007

Designed and implemented a secure 802.11 b/g Wired/Wireless Network and secured it to HIPAA standards. This security was to protect sensitive client data. Provided network administration and support which included fixing outages, expanding the network, running cable, security checks etc.

Set up and configured Cisco/linksys routers Designed data backup procedures and implemented them. Setup a new billing system for the main office and its satellite branches. This system implemented a way to track billing which had previously been impossible. Also implemented a new billing procedure to effectively use this new system. Tracked billing and tried to resolve past due accounts. Designed a long term plan for switching to a "paperless office" and began implementation of the plan. Provided cost benefit analysis of price versus benefit for new computers and equipment needed for the office. At which point I was granted the authority to select and purchase the needed equipment. Repaired, serviced and maintained all computer systems and computer equipment, including detailed repairs such as repairing the loading mechanism on a floppy drive.

Upgraded to a primarily Windows XP business with allowances for legacy software that can only run on older machines. Billed insurance companies and invoiced customers as appropriate. Acted as liaison with insurance agencies in order to resolve billing issues.

Education Computer Science/Mathematics Salem International University - Salem, WV January 2000 to August 2003

Skills Vmware, Exchange, Network Administration, Strategic Planning, Customer Service, Management (7 years), Microsoft Hyper-v Virtualization (7 years), Microsoft SQL Administration (5 years), Microsoft Server 2008 (9 years), Microsoft Server 2012 (5 years), Microsoft Server 2016 (2 years)

Name: Kyle Moore

Email: nicholas21@example.com

Phone: 5517934355