James Tyner

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Experience

Net-Man, Inc.

Bartow, FL

Systems Administrator

March 2015 - Present

- Installed, configured, and administered network and server infrastructure for over 70 SMB clients.
- Managed backup and recovery of data, utilizing technologies such as Veeam, AWS S3, LTO, and Windows Server Backup.
- Performed physical to virtual server migrations and Windows domain migrations.
- Responsible for the deployment, updating, and configuration of physical computers, servers, and Hyper-V virtual machines in an Active Directory environment.
- Created and maintained technical documentation.

Geek Squad

Lakeland, FL

Consultation Agent, Operations Agent

July 2014 - April 2015

- Leadership role involved in day to day administrative tasks.
- Oversaw shipping, receiving, scheduling, and inventory management.
- Responsible for maintaining morale and managing customer facing employees.
- Facilitated positive customer service experience.
- Computer and mobile device troubleshooting and repair.
- Software installation, computer configuration, and troubleshooting.

Projects

Homelab

- VMWare ESXi & Hyper-V Lab rtyner.com/homelab.pdf
 - Secure remote access is provded by OpenVPN.
 - Spacewalk, Chef, and Ansible are handling the automated deployment and configuration of Linux VMs.
 - Graylog server is aggregating logs for all Linux VMs, Windows VMs, and network devices.
 - Backups for VMs are done with Veeam.
 - Monitoring is done with Grafana pulling data from SNMP, Telegraf, and custom scripts.
 - All documentation for the lab is stored in Confluence wiki.
 - Primary and secondary Windows domain controllers running in failover configuration.
 - MDT and Group Policy are handling the automated deployment and configuration of Windows VMs.

Education

Polk State College

Lakeland, FL

Bachelor of Science in Information Technology

Expected December 2019

Polk State College

Lakeland, FL

Associate of Science in Network Infrastructure Administration

December 2017

Traviss Technical College

Lakeland, FL

Computer Systems & Information Technology

August 2013 - May 2014

Technical Skills

- Linux server administration
- Hyper-V and VMWare ESXi
- Windows Server Active Directory, Group Policy, WSUS
- Office 365 Exchange
- TCP/IP troubleshooting
- SonicWALL administration VPN, firewall, security services