Information Technology Engineer

Experience

July 2022 - Associate Systems Administrator - NOC, TEKsystems, Bellevue, WA

- July 2024 O Maintain and Troubleshoot Oracle/RHEL Linux 8 Systems For Internal Customers and External
 - Monitor and Troubleshoot Multiple VMware 8.X/Nutanix 6.X Environments (17 Clusters/2000+
 - Maintain and Troubleshoot Dell EMC Isilon NAS Systems for Critical Business Storage Needs
 - O Implement Windows Patch Management via MS WSUS MS Windows Server 2016 2022 (200+
 - Conduct Incident Management/Change Management Processes during Critical Business Outages via ServiceNow and Jira
 - O Create Detailed Knowledge Base Articles for NOC Personnel to Ensure Correct Incident Management and Escalation Procedures

May 2021 - Datacenter Technician, Qumulo, Seattle, WA

- June 2022 O Manage End-to-End Multi-Site Datacenter Operations for Internal Lab and Production business needs (2 Locations - 1100+ Compute Nodes)
 - O Utilize Device42 for Asset and Inventory Management
 - o Implement, Troubleshoot and Optimize DNS, NFS, SAMBA Protocols for 1100+ Qumulo NAS Hardware Platforms for CI/CD Testing
 - Maintain GitHub Python Repositories for Datacenter Asset Provisioning and Inventory Management
 - Maintain and Optimize Asset Inventory, Provisioning and Auditing with Atlassian Jira/Confluence
 - Troubleshoot and Debug Software/Hardware/Firmware Issues in Qumulo Linux based NAS Systems
 - Create Detailed Confluence Knowledge Base Articles to Ensure Correct Datacenter Procedures

Feb. 2017 - Multiple Positions, Continuant, Fife, WA

- May 2021 O Installation, Configuration, Troubleshooting of Cisco UC Applications Red Hat/CentOS v10.X - 12.X: CUCM, CUC, UCCX, CER, IM&P
 - O Install, Configure Troubleshoot and Maintain 50+ VMware 6.X/7.X Customer Environments
 - o Implement and Optimize Customer UC Upgrade Project for Primary and DR Sites (10+ Locations)
 - Maintain and Troubleshoot Customer Active Directory (AD) Instances for Cisco UC Application Integration
 - Lead and Implement Lifecycle/Security Patch Procedures for 200+ Customer SNMP Monitoring Solutions. MS Windows and Linux Systems
 - Create Thorough and Concise Internal and External Documentation for Customers and Technical Support Personnel
 - Lead, Facilitate, Schedule Vendor Troubleshooting Calls for Customer UC Applications
 - Provide Training to Customer Administrators and End Users for UC Applications
 - Act as Tier 2 Escalation Point for Junior NOC Personnel
 - Provided Cisco On-call Support as Needed for Tier 1 NOC Engineering Team

Education

Jan. 2015 - Vocational Certificate in Information Technology and Communication Systems, Dec. 2016 Perry Technical Institute, Yakima, WA, 3.1 GPA

Awards/Certifications

- o CCNA
- o LPIC-2
- CompTIA Linux+
- ${\color{red} \circ}$ VMware VCP-DCV8
- \odot ACCSC National Graduate of the Year (2017 Perry Technical Institute)
- O National Achiever of the Year (2014 The First Tee)