Cade Lambert

Systems Administration

North Carolina

Email: \underline{c} ade@cadelambert.com

https://cadelambert.com

https://www.linkedin.com/in/cadelambert



Summary

My goal is to gain employment with a company I can contribute to immediately, while growing my experience and skill sets.

Experience

Sr. Operations Engineer, Varnish Software

2021 - 2022

With Varnish Software, I am an operations engineer working to support customer Varnish environments.

- Linux troubleshooting, administration
- Ansible automation development
- Varnish installation and troubleshooting
- Varnish Controller installation and troubleshooting
- Hitch configuration and installation
- Cloud deployment

Sr. Linux Systems Administrator, Attain/Maximus

2018 - 2021

With Attain, I am part of a systems administration group that supports the infrastructure and applications of our customer. My team specifically handles the Linux servers and their applications. We perform maintenance and patching, application upgrades, new server deployments, decommissions, user management, OS configuration, hardware firmware updates, configuration management/automation, break/fix, and any other issues that may arise.

- Redhat Linux 6 & 7 troubleshooting, administration
- Redhat Satellite
- Ansible/Ansible Tower
- Apache web server
- Atlassian suite administration
- Accellion Kiteworks administration
- Bitbucket/git

Systems Administrator & Solutions Engineer, AT&T

2017 - 2018

In this role, I work on a development team where I provide support for the systems that host our applications and tools. I'm also assisting in solutions engineer work in anticipation of taking a larger role in that position.

Technical Experience:

- Redhat Linux troubleshooting, administration
- · Docker installation, configuration and troubleshooting
- MariaDB installation and configuration

Application Support Engineer, AT&T

2017 - 2017

At AT&T, I am part of an application support team that is tasked with provided tier 2 support to over 100 internal AT&T applications used by AT&T employees and customers. Technical Experience:

- Redhat Linux troubleshooting, administration
- Windows Server troubleshooting, administration
- EMC SMARTS configuration, troubleshooting and administration
- Nagios monitoring configuration

Deployment Engineer, IBM

2012 - 2017

At IBM, I was part of a Backup as a Service (BaaS) deployment team. My main duties included building backup environments from the ground up and transitioning these environments to production support.

Technical Experience:

- RedHat Linux 6.3/6.7 installation, configuration, patching, administration.
- Windows Server 2008 R2/2012 R2 installation, configuration, patching, administration.
- Tivoli Storage Manager, TSM for Virtual Environments, TSM BAClient, SKLM
- VMWare vCenter, VMWare ESXi
- IBM M4 and M5 server hardware
- IBM tape libraries
- HIPPA and ITCS104 compliance and remediation
- Powershell Scripting

Process Experience:

- Change management
- Process/technical documentation
- Peer training

Systems Administrator, BlueCross BlueShield of SC

2009 - 2012

At BCBSSC, my role was that of a general systems administrator across multiple teams, starting with Windows/Intel administration and moving to Unix administration with a concentration on security compliance and remediation.

Technical Experience:

- RedHat Linux 5 configuration, administration, remediation
- Windows Server 2003/2008 configuration, administration
- Nagios monitoring
- Client troubleshooting and configuration (TSM, McAfee, CA, Altiris)

Process Experience:

- Incident ticket management
- Change management
- On-call rotation
- Server acceptance and decommission

Help Desk Technician, Alliance One International

2007 - 2009

At Alliance One, I worked as part of a help desk support team. Our main duties included desktop/laptop support, maintenance and replacement, as well as printer repair, inventory, software installation and new employee workstation builds.

Technical Experience:

- HP workstations and laptops
- Windows XP
- Printer hardware repair
- MDT and Ghost imaging/deployment solutions

Process Experience:

- Incident ticketing
- Inventory
- Documentation creation

Education

Bachelors of Science, East Carolina University

Major: Information Technology

Minor: Business 2005-2009

Associates in Arts/Associates in Science, Surry Community College

2002-2004

Certifications

CompTIA A+ CompTIA Security+ CompTIA Network+ RHCSA