VMWARE SYSTEMS ENGINEER RESUME

Beverly Brown
4573 Edgewood Road
Bradley, AR 71826
(333) 421-2221
Email : [email]

Career Goal:

To showcase my talent and capabilities as a VMware Systems Engineer and help in organizational development using my knowledge in VMware, LDAP, SMTP, DNS, VPN and Linux.

Technical Skills:

Thorough knowledge of ESX technologies including:

- VMware Vsphere
- Lab manager

Well acquainted with server administration:

- Exchange server 2000-2010
- MS server 2000-2008 R2

Proficient in utilizing scripting languages:

- Perl, Python
- Ruby
- Shell

High skillful in network administration:

- DNS, SMTP
- TCP/ IP
- SNMP, LDAP

Familiarity with networking technologies:

- Routers
- Switches
- Firewalls

Adroit with tools and technologies:

- Active Directory
- IIS, Hyper-V
- NAT, WDS

Immense potential to utilize Microsoft applications:

- Word, Excel
- Power Point
- Access, project

Remarkable abilities to:

- Implement physical and virtual security fundamentals
- Apply data loss prevention techniques

Relevant Experience:

VMWare Systems Engineer
Technica Corporation
January 2012 – Present
Bradley, AR

- Assisted in updating of VMware servers in spanning multiple domains for efficiency purpose.
- Provided technical assistance for monitoring of VMware Vsphere alerts to ensure performance.
- Supported technical team members for monitoring and maintenance of system backups utilizing Commvault.
- Conducted detailed and regular review of backup data sources for successful storage.
- Implemented procedures for maintenance of data storage with NetApp filer view programs.
- Executed processes for maintenance of patch levels with IP monitors and HP Management.
- Coordinated with technical teams for evaluation of new technologies to implement new project proposals.
- Participated in maintenance of DNS and SMTP domain controllers, active directory applications and web servers.

VMWare Systems Engineer
General Dynamics – IT
November 2010 – January 2012
Arlington, VA

- Assisted in evaluation and designing of complex applications with required technicalities.
- Implemented procedures for integration, documentation and implementation of software applications.
- Participated in all phases of system development lifecycle activities along with planning and evaluation services.
- Executed procedures for resolution of complex problems to produce automate engineering solutions.
- Prepared detailed technical documentation such as reports, charts and graphs.
- Supported technical team members in installation, upgrading and maintenance of Microsoft Windows servers.
- Provided technical assistance for providing support services to all data center operations.
- Coordinated with technical teams for development and maintenance of automation scripts with Python and Jython.

Educational Background:

Bachelor's Degree in Information Technology
Texas Tech University
August 2006 – May 2010
Lubbock, TX

Professional Certification:

VMware Certified Professional 5 – Desktop (VCP5-DT)July 2010

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