

LINUX ADMINISTRATION

Name: Shaik Shijayathulla Mobile: +91 9866889492 Email: shijushaik18@gmail.com

Objective:

To pursue a challenging Career in the reputed organization, utilizing my skills for the growth of the organization, which in turn provides an environment, where in ethics and reign supreme, leading to personal and professional growth.

Experience Summary:

1. Over all 2.8 Years of experience in Linux administration.
2. Presently working with **Legato Health Technologies** Bangalore as System administrator from November 2019 – to still.

Technical summary:

- Having 2.8 Years of experience in IT as Linux system administrator
- Handling bridge call for ongoing Priority and escalated issues.
- Having Strong hands on experience on analyzing and fixing Linux Operating system related issues.
- Monitoring server health using inbuilt tools like TOP, SAR, IOSTAT and VMSTAT.
- Good hands on experience on patching.

Technical Skills:

Operating Systems	:	RHEL 6.*, RHEL7.*, RHEL 8*, CentOS 6.*, CentOS 7.*
Volume management	:	LVM & Fdisk
Hardware	:	HP & DELL Blade servers
Cloud	:	AWS
Virtualization	:	VMware
Languages	:	Bash
Networking	:	TCP/IP, FTP, SSH& NFS
Ticketing Tool	:	SNOW

Professional experience:

Working as Linux support engineer in **Legato Health Technologies**, Bangalore from Nov-2019 to till now.

LINUX ADMINISTRATION

Project Details:

Name	:	M&T Bank
Client	:	New York
Duration	:	Nov-2019 to Till Date
Team Size	:	15
Operating system	:	Redhat & Centos

Description:

M&T offers a wide range of personal banking services including mortgages, credit cards, loans And insurance Access accounts with 24/7 online banking.

Responsibilities:

- Working in an environment having SLA Adherence and giving 24/7 support.
- Responsible to handling tickets without SLA breach.
- Installing patches and packages on Linux servers
- Managed daily activities to include user support and system administration tasks
- Attending CAB/TAB meeting for upcoming changes and understanding Linux team scope.
- Performing red hat patching every quarter on Linux servers.
- Troubleshooting and fixing user unable to login issues in Linux servers.
- Handling Housekeeping alerts and service stop alerts.
- Sharing Linux Mount points over the network through NFS service.
- Mounting/Access management on NFS mount point.
- Good knowledge on Creating & deletion of VM snapshots
- Working with Storage/VMware team to get disk for Linux servers.
- Co-coordinating with VMware team to extend RAM/CPU's based on change request.
- Knowledge on creating incident & change requests.
- Creating new mount points and granting right owner and permissions-based change request.
- System log analysis and System monitoring.
- Creating local users and providing sudo permissions.
- Extending mount point space based on request.
- Good hands on working with red hat support team for OS related problems.
- Handling and troubleshooting file system related alerts, working on issues related to Sticky bit, setuid, setgid and ACL's.
- Working and fixing NTP sync related issues in UNIX servers.

LINUX ADMINISTRATION

Education Summary:

- MBA | Sri Venkateswara College of Engineering & Technology 2017, Chittoor.
- DEGREE | Sree Vidyanikethan Degree College 2015, Tirupathi.
- INTERMEDIATE | Sri Sai Dwaraka Junior College 2012
- SSC | Zp Boys High School 2010

Declaration:

I hereby, declare that the above information is true to the best of my knowledge and belief.

Place: Bangalore

Name: Shaik Shijayathulla

Date:

LINUX ADMINISTRATION