

Rajesh Mandadi
Linux Administrator

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PROFESSIONAL SUMMARY

- Working as a Linux System Administrator over 1 Years of experience on Red hat Linux.
- Expertise on Maintaining Production Servers, Virtualization administration in Linux.
- Proven ability to learn quickly and become an expert in a variety of technologies.
- Having Good Skills in producing quality work with limited resources.
- Good experience in Incident/Problem and Change management practices.

Linux Skills

- Having total 1 Years of experience in the area of Linux Administrator.
- Installing and Administering Linux servers in 24x7 environments.
- Experience on **User** and **group** administration.
- Creating, Extending and reducing the file system using **LVM**.
- Assigning special permissions like **chmod** and **Acl**.
- Taking backup & restore activities by using **tar**, **gzip**.
- Install packages by using **Rpm**, **Yum** and source code.
- Patch management installing and upgrading kernel version according to the requirement.
- Installed and Configured RHEL 7/8.
- Patch management installing and upgrading kernel version according to the requirement.
- Having good experience on Incident management, Change management, Problem management.

TECHNICAL SKILLS

Operating Systems	: RHEL.7
Servers	: SSH, TELNET, NFS
Ticketing	: Service now
Monitoring Tools	: Nagios
Web Servers	: DNS Server, Apache.

Roles & Responsibilities:

- 24/7 support: Providing good value services to the customer through L1 level 24x7 supporting on shift rotation basis for Linux Servers.
- Responsible for day-to-day administration activities for Linux such as mounting file System, shutdown, and restart activities, file system backup on tapes and snap shots.

- Installing, configuring and upgrading Redhat Servers.
- Installation and up gradation of OS kernel and additional packages using RPM & YUM.
- Trouble shooting and Configuration of CPU Utilization and disk space utilization, User & Group Administration.
- Configuring LVM on Linux system.
- backing-up strategies and file-system recovery management in case of data loss or data
- Creating shares for the new provisioning applications by using NFS
- Administration and configuration of FTP, NFS servers.
- Fixing booting related issues, booting the server in maintenance mode and rescue mode, fixing file systems issues by running fsck etc.
- Back-up & Recovery of File systems: Performing File-system backup as per the organization's
- backing-up strategies and file-system recovery management in case of data loss or data
- Creating shares for the new provisioning applications by using NFS.
- Experience in Using YUM Repository

ACADEMIC DETAILS

Completed **MBA in SK University Anantapur 2018**

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars

Place: Bangalore
Date:

Signature
Rajesh Mandadi