

Ravi kumar D ,  
Linux Admin.

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**Career Objective:**

- I'm seeking to enhance my knowledge and skills via a challenging career in a reputed organization that provides a wide spectrum, extensive learning and an efficient working environment.
- Able to work in a 24x7 Production environment.

**Professional Summary:**

- 3.10 years of experience in Linux administration.
- Experience on managing the User and Group Administration of creating, modifying and deleting users and groups and providing the security on user accounts and group accounts.
- Experience Knowledge on editing files by using Vim Editor and touch and cat commands.
- Package management installation with RPM & YUM management in Red hat Linux.
- Experience on configure the RAID's and LVM's.
- Remote login by using the ssh.
- Good knowledge on Linux servers FTP, NFS Server .
- Exposure knowledge on Network installation(kick start by using ftp and http and nfs servers)
- File Permissions like, SetUID and StickyBit.
- Scheduling of automatic, repetitive Jobs using commands like "Cron" jobs.
- Ability to work well in both team environment and individual assignments.
- Ability to work in 24/7 support production Environment.

**Educational Information:**

- BSC(Computers) From Acharya Nagarjuna University In 2011

**Operating Systems:**

- Red Hat Enterprise Linux 5.x & 6.x

**PROFESSIONAL EXPERIENCE:**

**Current Employer** : Honeywell Technology Solutions

Designation : System Administrator.

Tenure : December 2011 to Till Date.

**EMPLOYMENT PROFILE:**

- User management, Creating and managing user account, groups and access levels.
- Scheduling of automatic, repetitive Jobs using commands like "Cron" jobs.
- Configuring and Troubleshooting of various services like NFS, SSH, Telnet, FTP on Unix Platform.
- Configuring, Maintaining, and Troubleshooting Client/Server Systems enabled with NFS.

- Kick start Installation.
- Password less ssh Configuration
- Configure RAID and taking care DISK management.
- Worked on hard ware replacements like hard disks ,DIMM ,NIC cards
- Online addition of new disk space as per requirement.
- Network bond configuration.
- Resolving the ticket on given SLA.
- Scheduling jobs using cron.
- Checking the file system health and deleting the log and older files from the file system and zip the files to reduce the space.
- Using Yum repository server for centralized package distribution.
- Performed day to day Server Administration tasks.

#### Technical Skills:

##### Linux:

- Installing & Configuring Linux **Servers & Desktops**
- Network interface configuration
- Users and Group administration.
- Configuring different types of **RAID**
- Monitoring software **RAID**
- Configuring & maintaining Linux **L V M**.
- Managing Devices, Creating file system & troubleshooting **file system** problems.
- Responsible for installing and upgrading Linux system, Windows system, hardware and software.
- **Kernel** up gradation.
- Sharing folders using **NFS**
- **Network Bonding**
- **Troubleshooting and resolution of user's problems (Software & Hardware).**
- Installation of client **packages** and configuration.
- Remote Administration With **SSH**

Place: **Bangalore**

**Ravi Kumar D**

Date: