Name: Karim Shaikh

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Contact No:8291760425

#### **Professional Summary:**

- Linux Support Engineer with 3 year of relevant Linux platform. Worked for 3G Field base Management as Linux Support Performed RHEL Linux system administration tasks like installation/configuration of software components and services, Monitoring and managing processes.
- Have a good understanding of Client and Server Administration.
- Red Hat Certified System Administrator

#### **Linux Administration Skills:**

- Installation, Configuration, and Troubleshooting of OS's RHEL, Ubuntu, CentOS, Fedora, Windows
- User Administration
- Understanding Linux File System
- Symlinks & Hardlinks
- Adding user, deleting and giving Permissions
- Basics of Shell Scripting
- Troubleshooting of system booting level error (Maintenance Mode or Kernel Panic)
- Linux Schedulers (CRONTAB)
- Archive and Compression
- Rsync
- Software and Packages installation using YUM, RPM
- LVM Management / Partition Management
- Configuration of LVM and extending and reducing as per requirement

- Solving password related password of the users
- File system operation (creating, mount, unmount and remove)
- FSTAB
- Logical Volume Management (LVM)
- RunLevel
- Network Configuration
- Apache
- Samba

### **Professional Experience:**

Company Name	Employer /Client	Designation	Duration
3G FIELD BASE	3G FIELD BASE MANAGEMENT	Linux Support Engineer L1	1 January 2019 to 1
MANAGEME			September 2022
NT			

# Responsibilities:

- 1. To monitor all alerts on a continuous basis and try to resolve them on a timely basis.
- 2. Scheduled tasks on a daily basis.
- 3. Check process that are consuming more resources than expected using (Tools: top, Sar, free -m).
- 4. Taking system backup to the remote server using "rsync" tools compressing backup with tar (with gzip, bzip2)
- 5. Installing patch for the system using yum and periodically check for update.
- 6. Adding LVM (Extend, Resize, Reduce, Remove)
- 7. Changing as assign custom permission using setfacl, chmod, etc.
- 8. Mounting and unmounting partition as per the requirement using mount and umount commands.
- 9. Stop unwanted services on a server using kill command [protecting server].
- 10. Creating a user/deleting/set permission using useradd, userdel, setfacl, creating group and adding member using chgrp, usermod, groupdel etc.
- 11. Linking Files using hardlink and softlink

# 1. TECH MAHINDRA BUSINESS SERVICES PVT LTD

Company Name	Employer /Client	Designation	Duration
FEDILIS PVT.	Tech Mahindra Business Services	Desktop Support Engineer	10 <sup>th</sup> Nov 2022 to 13
LTD	Limited	L1	July 2023

As a Desktop Engineer L1. My key role and responsibilities, here are handling and managing more than 3000 workstations with '3GLOBALSERVICES' domain.

- Remote/ Desk side Support
- Working on service management tool –Sapphire ITSD for logging incident, service request and changerequest. Managing & troubleshooting all user level complications under services level agreement
- Adding PC into Domain & troubleshooting domain related issue.
- Administrating of user accounts and computer on the AD
- Handing new projects and tasks
- Worked collaboratively in team environment

## **Educational Qualifications:**

- Bachelor of Science in Information Technology
- H.S.C
- S.S.C

## **Personal Skills:**

- Self-confidence perception and determination is my asset in order to defy critical situations.
- High team spirit and capabilities to take individual care.
- Quest to learn new things and hard worker.

## **Personal Information:**

Date of Birth: 13 May 1999Languages Known: English, Hindi

Hobbies: Watching Movies, listening music, Travelling.

#### **Declaration:**

I hereby declare that the information furnished above is true to the best of my knowledge.

**Date:** - 04/10/2023 **Place:** - Mumbai