## NAME : E BHUVITHA

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**Objective:**

I am seeking a challenging position as a Linux administrator where I can utilize my skills and experience to contribute to the success of a project and develop my professional skills. A special emphasis of my professional experience has been in Linux administration.

**Profile Summary:**

* Total 4 yrs. of experience in IT Industry as a Linux admin.
* Experience in Installing, upgrading and configuring Red Hat Linux 5.x**,** 6.x&7.x...
* Good experience in User and group administration on Linux & Windows servers.
* Handling the tickets using Service**-**now.
* Installing Patches and Packages on Linux Servers.
* Basic knowledge on ITIL Process.
* Working on Incident & Change Management issues in Linux.
* Hands of experience on Apache web server and Tomcat server.
* Administration and configuration of NFS, FTP, DNS, and Samba Servers.
* Installation and configuration of DHCP and Mail server.
* Installation and up gradation of OS kernel and additional packages using RPM, YUM.
* Experience in TCP & IP Protocols.
* Remote system administration using tools like SSH, Telnet.
* Good knowledge in booting process.
* Experience in File System and Swap Partition.
* Extending and reducing the file system using lvm.
* Managing & Resolving disk space issues using Logical Volume Management.
* Knowledge in scheduled the job using Crontab.
* Take the backup using Zip and Tar command.
* Managing Disk Space, Processor Utilization and Network Utilization related to server.
* Good knowledge of identifying and solving problems and enjoy working in a team.
* Configured and maintained backup policies for critical data, ensuring the availability and integrity of data in case of any disaster or system failures using Dell EMC Networker
* Monitored backup jobs to ensure to complete successfully and troubleshooted any issues with the backup environment, such as failed backups or connectivity issues using Dell EMC Networker.
* Collaborated with other IT teams to integrate the backup environment with other systems and processes, including data replication and disaster recovery planning using Dell EMC Networker.
* Conducted regular testing of disaster recovery plans to ensure they were up-to-date and effective using Dell EMC Networker.

**Education:**

* B.C.A (Bachelor of computer applications) from Vijayam Degree College.

**Technical Skills:**

Operating System: RHEL5.x,6.x&7.x,Windows Server 2008,2012,windows7&10

File System:Ext3, Ext4 and XFS

Backup :Tar, rsync, scp.

Servers :Apache, TOMCAT,Samba, FTP, NFS,DHCP, DNS, Mail server

Database :MySQL

Package Management :RPM and YUM

Ticketing Tools :Service Now and Sales force Lightning.

Backup and Recovery Tool : Dell EMC Networker

**Professional Experience:**

Worked as a Linux Administratorin Oracle India Pvt. Ltd**.**, Since Dec 2018 to Oct 2022.

Worked as a Support Engineer for EMC networker in wipro., Since Dec 2022 to Mar 2023.

**1. Project Details:**

ProjectName : Caxia Bank

Client:Caxia Bank, South Africa

Technologies  :RHEL5.x, 6.x&7.x, Apache, MySQL

Operating System : Linux

Role : Linux Admin

Team size :15

**DESCRIPTION:**

Caxia Bank Limited is a retail and commercial bank in the South Africa. The bank offers loans to small and medium-sized businesses asset finance solutions, including Hire purchase - spread the cost of a major investment over regular payments, Finance lease - buy the asset and lease it to customer, Sale and leaseback, Refinance - refinance existing arrangements.

## Responsibilities:

* Providing L1& L2 support in 24/7.
* Managing the system as per Client requirement.
* Installation, Configuration and Administration of various versions of Redhat Linux.
* Installing of software packages and patches
* Creating volumes and managing file system usingLVM.
* Installing and Configuring Windows Operating Systems.
* Configuring File sharing services like NFS, SAMBA and FTP.
* Managed users, groups, and FTP accounts, permissions and security for clients.
* Configuring Crontaband scheduling the jobs.
* Configuring and managing user& group accounts.
* Experience on Logical Volume Management on Linux
* Experience on configuring NFS, back up and restoration.
* Troubleshooting boot process issues.
* File System administration (creating and increasing file systems).
* User and group administration.
* Implementing disk quotas and ACL’s for users.
* Editing configuration and other files using editors like vi and vim.
* Providing sudo access to the users and configuring aliases.
* Monitoring the servers performance using performance monitoring tools like iostat, vmstat,netstat,top and ps etc.
* Backup and recovery using tools like tar.
* Problem diagnosis and troubleshooting of Linux Servers.

**2.Project Details:**

ProjectName : Dell EMC Networker

Client:Dell

Technologies  :Dell EMC Networker

Operating System: Linux, windows

Role : L1 Support Engineer for EMC Networker

Team size :25

## Responsibilities:

* Responding to customer inquiries and resolving technical issues related to EMC Networker via email, phone, or chat.
* Troubleshooting File system back up issues, backup clone issues and recovery issues for all type of the servers and providing solutions to customers in a timely manner.
* Coordinating with other support teams, including L2 and L3 engineers, to resolve issues that cannot be resolved at the L1 level.
* Assisting with the installation, configuration, and maintenance of EMC Networker software for customers.
* Participating in on-call rotation to provide 24/7 support to customers.

**PERSONAL STRENGTH:**

* Hard working and dedicated

* Excellent monitoring skills & Flexibility to work in any type of assignment.
* Time management & willingness to learn.
* Self-motivated.

**PERSONAL DETAILS:**

Name  : E BHUVITHA

Languages Known : Write- English, Telugu

Speak- Tamil, English, Telugu, and Kannada.

**Declaration**:-

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

Bhuvitha.