

Dhanraj Maniklal Bangare
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Scaling new height of success with Smart work, dedication & leaving a mark of excellence on

TRAININGS ATTENDED

- **Linux (RHCSA.RHCE)** - Successfully Completed RHCSA training .

TECHNICAL SKILL IN LINUX

- **Good Knowledge of Linux Operating systems (RHEL 6.x, RHEL 7.x)**
- Installation of Linux in VMware , proxmox , KVM
- Good Knowledge of Linux commands
- Logical Volume Management
- Good knowledge on Linux Runlevels
- Basic Shell Scripting
- Basic Networking in Linux
- Processes & Daemons
- Security Enhance Linux (SELinux)
- Users management and permissions
- User Administration and Management
- Good knowledge of LVM
- System backup and restore using rsync, cp, scp commands
- Scheduling jobs with the help of at and crontab commands
- Installation of installation packages using RPM, YUM and APT-GET tools
- Network Configuration for Linux servers
- Network File Sharing (NFS) & File Transfer Protocol(FTP) protocols

IT SKILLS

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| • Virtualization Technology | : VMware, KVM |
| • Operating System Administration | : Redhat Linux 6.x/7.x/8.x, CentOS Linux 6.x/7.x/8.x |
| • Enterprise Server Management | : HP DL385, DL380, DL390, Dell R630,R730,R640,R840,R940 |

ORGANIZATION EXPERIENCE

1 Aug 2023 – Till date :Linux system administrator (Teams computer Third party, client IIFL Finance Limited)

2 april 2022 – 30 June 2023 :Linux System Administrator (Progressive infovision)(wipro Third party , client –IDFC first bank)

jan'05 2021 – 8 Mar 2022 : Linux System Administrator (perfect Technology)

1 Aug 2023 – Till date :Linux system administrator (Teams computer Third party, client IIFL Finance Limited)

Physical server migration project team

- Physical server migration to 1 DC to another DC for better performance
- Coordinating with various stakeholders for inventory verification, DR drills and downtimes
- Troubleshooting and resolution of hardware issues during migrations
- Configuration and implementation of virtualization for Servers
- Upgrade and Transform older servers to newer hardware platforms that offered an opportunity to both virtualized and consolidate their server footprints
- High Availability configuration and upgradation for Critical Servers including Core banking servers

CDIO project team

- Closure VA/CA OS hardening points
- Disk Administration through LVM and RAID(S/W & H/W)
- Migrate data 1 server to another server
- Involving all critical activities in infra levels.
- Package installation on servers.

2 April 2022 – 30 jun 2023 Linux System Administrator (Progressive infovision)(wipro Third party , client –IDFC first bank)

- Patch Management: Installation of Technology Level and service Packs
- Troubleshooting server down issue from single user mode
- Installation of packages using YUM & RPM
- Good knowledge of satellite servers
- SSH configuration, Password less SSH.
- File & directory permissions SUID , GUID , sticky bit
- Multipathing on physical servers
- Disk Administration through LVM and RAID(S/W & H/W)
- Good Knowledge of VA / CA points
- Good knowledge of Logical Volume Management
- Expertise in managing share NFS file system , mounting & un-mounting on NFS client & NFS servers
- Hands-on experience of OS patching of VM & Physical servers
- Involving all critical activities in infra levels .
- OS Hardening of servers to secure essential directories and configuration files and cover Vulnerabilities
- Applying OS security patches through satellite server.
- Memory management, swap space management.
- Handling High severity Incident Management, Change Management & Problem Management.
- Co-ordinating with Clients to work out on the escalated issue.
- Co-ordinating with vendors (Redhat , Dell , HP and Hardware vendors)
- User Managements as per requirement
- Working on configuration and manage Multiplying on server

5 jan 2021 – 8march 2022 Linux System Administrator (perfect technology)

- Installation of Linux OS in physical servers , vmware ,kvm ,
- Setup nodes of on PCS cluster
- Physical server Migration, of servers for better performance
- Resource management through Hardware management console &)
- Performance Management and Troubleshooting on platinum and gold based production servers
- Patch Management: Installation of Technology Level and service Packs, patches, tools and applications on Linux server
- Configuration & installation Apache & Nginx
- Proficient in monitoring various aspects of Linux systems to ensure stability, security, and performance.
- Experienced in utilizing monitoring tools such as Nagios,
- OS Hardening, Performance Monitoring

PERSONAL DETAILS

EDUCATIONAL DETAILS

COURSE	COLLEGE	PERCENTAGE (%)	YEAR
Bachelor of Science - IT (BSC -IT)	M.L.MHATRE CS & IT, Mumbai University	ongoing	2024
Diploma	S.S.Jondhale Polytechnic Mumbai	60.46%	2020
SSC	Shantigram Vidyamandir, Mumbai	73.80%	2015

PERSONAL DETAILS

- Date of Birth: 12th OCT 1998
- Nationality: Indian
- Marital Status: Single
- Present Address: 9/10, Shantinagar Ulhasnagar, Near by royal Enfield showroom, babrekar Apt. 421003
- Languages Known: Marathi, Hindi and English
- Hobby: Politics , Music