Taj Singh

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Objective:

Looking for a working environment, where new ideas and exploration to be taken in to consideration. Looking for a working challenging and dynamic professional environment which will let me contribute substantially towards achieving the organization goal using my knowledge.

Summary of Skills

- Having **1 Year** of experience in **Linux Administration & Storage Platform** (System Admin) industry.
- Highly motivated self-starter with a strong desire to perform any task with punctuality and honesty.

Professional Experience

Currently Working with **INDIAN CRAFT** As **Project Engineer** from July 2021 To Till date.

Software-:

Following are the areas that have been working on and my job responsibility:

- Good hands on Knowledge on Red hat Enterprise Linux Version 6/7/8
- Troubleshooting Hardware and Operating system related issue of Severs.
- Creating, modifying users, changing permissions, setting sticky/attribute bit and ownership of files and directory.
- File-system Administration and Additional Storage (partition, making file system, mounting, permissions, ACL, swap).
- Decommissioning, managing the server remotely via ssh.
- Locking, Deleting & Password resetting for Linux Account.
- Package management via RPM and YUM, apt-get installs.
- Network Management by using nmcli utility.
- Scheduling Jobs by using at and Cron.
- Managing Security by using Firewall and IP tables.
- Daily Check List about Server Health performance (ps,top,sar,vmstat)
- Password reset using single user mode OR Break the root Password.
- Trouble shooting related to Linux security and collector based.
- Troubleshoot OS related issues via Linux rescue mode.
- Disable the Root direct login using SSH.
- Working in a 24/7 environment with an efficient team to meet the SLA (Service Level Agreement) with the client.
- Responsible for checking mail and reply to concern department.

- Installed and configured various services like NFS, FTP, and SSH.
- Performing Patching Activity On Linux OS.
- Managing the Kernel Parameter
- Backup by using TAR utility
- Compress by using BZIP2, GZIP, XZ Utility.
- Adding Additional Virtual Memory (swap) as needed.
- Perform System boot and shutdown procedures.
- Monitoring of disk space.
- Handling second level escalation problem tickets. Providing training to New Team.
- Following ITIL process structure for project
- Working on ticketing tool like Service Now and Monitoring tool.
- Installed and configured NIS HA server on Ubuntu and centos/RHEL
- Installed and configured rock 6/7 cluster.
- Troubleshooting Hardware and bios/firmware update through IMM.
- Good hands on hardware Knowledge on IBM server.
- Identifying and Replacing the Faulty/Failed Disk in server.

LVM (Logical Volume Manager)

- Managing storage in Linux systems by using RAID and LVM Management.
  One way Mirroring & Two way Mirroring RAID 0, RAID 1, RAID 0+1 & RAID 5 in Linux.
- Creation of PVs , VGs , LVs
- Expending and reducing the volume. Split VGs and marge VGs

EDUCATION:

Board/University (Year)	Course	Percentage/GRADE
DR BHIMRAO AMBEDKAR UNIVERSTY 2020	Bachelor of Art	50%
HBSE (2014)	Senior Secondary	68.6%
HBSE(2012)	Matriculation	84%

Interests & Hobbies:

- Listening music, dancing and watching movies.

Personal Profile:

Father's Name : Mr. Vijay Singh
Date of Birth : 12 April 1997
Gender : Male
Marital Status :Unmarried
Nationality : Indian
Pan card :GKFPS1169P
Address :V.P.O Manpur Teh. Hathin Distt. Palwal (HR)
Pincode(121105)

I hereby declare that the above written particulars are true to the best of my knowledge & only I shall be responsible for any discrepancy found above.

DATE: **(Taj Singh)**