APD. Sayyed basha
Mobile : +91-9742395672
Email   : apdsayyedbasha9@gmail.com

Objective:

To use my skills and knowledge of fault tolerant solutions for day-to-day maintenance and mission critical production infrastructure. Thus, to nurture career growth and simultaneously enhance my utility to the organization. Looking for a challenging opportunity and to contribute strong technical skill and experience as support for your Organization.

Profile Summary:

- ➤ Over 2+ years of experience specialized in Linux System Admin working on Linux & AWS Support.

- ➤ 24/7 on-call availability and mobility.

- ➤ Experience in Installing, upgrading and configuring Red Hat Linux 6.x & 7.x.

- ➤ Good experience in User and group administration on Linux servers.

- ➤ Creating volumes and managing file system using Logical Volume Manager (LVM).

- ➤ Experience in File system and swap partition.

- ➤ Extending and reducing the file system using LVM.

- ➤ Good knowledge in Booting process.

- ➤ Experience in ACL and SELinux.

- ➤ Creating/ deleting/ User and Group account information, Root password Recovery.

- ➤ Knowledge in scheduled the job using cronjob.

- ➤ Take the backup using zip and tar command.

- ➤ Remote system administration using tools like SSH, Telnet.

- ➤ Installing Patches and Packages on Linux Servers.

- ➤ Taking care of day to day operations.

- ➤ Good Experience on ITIL Process.

- ➤ Planning & Resolving the Issues within the specified down time.

➢ Working on Incident & Change Management issues.

➢ Administration and configuration of NFS servers.

➢ Installation and up gradation of OS kernel and additional packages using RPM, YUM.

➢ Managing & Resolving disk space issues using Logical Volume Management.

AWS:

➢ Creating EC2 instance as per customer requirement.

➢ Increasing EBS volume limit.

➢ Creating snapshot

VMWARE:

➢ Creating Virtual Machines from the Vcenter.

➢ Clone and template creation and deploying a VM from the template.

➢ Increasing and decreasing the virtual machine memory, CPU as per client requirements.

Professional Experience:

● Working as Linux System Administration At Ericsson Global, Bangalore from Jan 2020 to till now

Education:

B.tech   from Srinivasa Ramanujan Institute of Technology , JNTUA affliated , Anantapur , Andhra Pradesh, India in 2019.

Technical Skills:

Operating System   **:** RHEL 6.0, 7 & Windows.

 Installation   : CD/DVD, Network (NFS/FTP/HTTP), Kickstart.

 File System   : NFS, Ext4 and XFS.

Servers   : Apache, Samba, FTP, NFS, DHCP, DNS, SMTP.

Backup   **:** Tar, rsync, scp, Zip

Package Management **:** RPM and YUM

VMware   **:** VMware ESXi5.0, 5.5

Monitoring Tools   **:** Nagios

Ticketing Tools   **:** Service now

Cloud   **:** AWS

Roles and Responsibilities:

- ➢ Providing support 24/7 on-call availability and mobility.
- ➢ Resolving the Tickets that raised from users and from different leads monitoring teams with in the preferred SLA.
- ➢ Informing the owners when the File system utilization is more (90% and above).
- ➢ Managed users, groups, and ftp accounts, permissions for users.
- ➢ Experience on Logical Volume Management on Linux
- ➢ Experience on configuring NFS, back up and restoration.
- ➢ Creating volumes and managing file system using Logical Volume Manager (LVM).
- ➢ File System administration (creating and increasing file systems).
- ➢ File System capacity management and integrity checking.
- ➢ Configuring crontab and scheduling the jobs.
- ➢ VMware-tool installation and configuration in Linux servers.
- ➢ Network configuration and virtual network interface setup on servers.
- ➢ Creating Virtual Machines from the Vcenter. Clone and template creation and deploying a VM from the template.
- ➢ Excellent knowledge of server builds and retirement activities.
- ➢ Working with Vendors (Cisco, IBM, and DELL,) for disk failure and CPU, RAM and SWAP increase.
- ➢ Backup and recovery using tools like tar and zip.

Declaration:-

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

APD. Sayyed basha