

SURESHKUMAR S

Chennai, Mobile: (+91)8903700844

Email: sureshsundaramoorthy.001@gmail.com

redhat.
CERTIFIED
SYSTEM
ADMINISTRATOR



OBJECTIVE:

Adaptable Administration professional with in-depth knowledge of UNIX / LINUX, Tivoli Storage Manager Data backup packages and related Company Name Total Storage suite products. Adept with all aspects of software installation maintenance and updating. Specialize in system administration.

WORK EXPERIENCE:

WORKING AT "TUCUXI GLOBAL SOLUTIONS PVT LTD". AS A "TECHNICAL SUPPORT ENGINEER" FROM 9 JUNE 2022 TO 12 September 2023.

Technical Support Engineer:

- **Roles and Responsibilities:**
- A Linux administrator is responsible for maintaining the smooth operation of a Linux-based system ensuring that the system is available and performing optimally.
- This includes installing, configuring, and upgrading software and hardware, managing user account and security, and providing technical support.
- Installing and configuring Linux operating systems and applications
- Managing storage, backup, and recovery systems. Strong analytical and problem-solving skills.
- Hands on experience on Red Hat Enterprise Linux System Administration. (Version 7 & 8).
- Experience in Linux OS installation, Software and Patch management. Good knowledge of File System management and ACL and Cronjob.
- OS patching skills on Linux. Strong knowledge on Red hat, Ubuntu & CentOS Linux operating systems. Knowledge of Booting process.
- Managing and creating Physical Volume, Volume group, LVM. Disk Management with Raid and Booting Process issues Troubleshooting.
- DNS, DHCP Servers installation and configuration & Troubleshooting. Installation Configuration & troubleshooting of SAMBA, NFS, LDAP
- Virtualization with well as KVM. Experience in risk-based systems running on UNIX / LINUX platforms, and virtualization.
- Linux servers such as Disk space utilization, CPU utilization, Memory utilization. Troubleshooting and Configuration of SSH.
- Linux Package management tools (rpm, yum etc.). Taking backup on Linux server using Rsync, SCP and Tar.

- **Tivoli Storage Manager:**

- Administering IBM TSM Servers with System Privileges.
- Working on Restoration and Archives as per Customer requirements.
- Managing TSM storage Pools (Migration and Reclamation).
- Creating additional space to TSM Database and Recovery Log and Disk Storage pools by working with Unix project Team. Hands on experience with IBM TS 3200, 3500, 4500 libraries and related storage hardware.
- Configuration of library which includes Drives and Paths.
- Troubleshooting Tape drive and path related issue and Raising Hardware calls if need any Replacement.
- Hands on experience with IBM TS 3200, 3500, 4500 libraries and related storage hardware.
- Good experience on Shared Libraries. Providing L2 Support for TSM Backup & Recovery Administration.

- **Windows Administration:**

- Install, configure, and maintain Windows Server operating systems, including Windows Server 2008, 2008 R2, 2012, 2012 R2, 2016, 2019, and 2022, with a strong emphasis on server administration.
- Manage and monitor server infrastructure, ensuring high availability, performance optimization, and adherence to security best practices.
- Perform regular system maintenance tasks, including applying software patches, updates, and security fixes to keep servers up to date and protected against vulnerabilities.
- Active Directory and Group Policy Administration: Manage Active Directory, including user accounts, groups, and organizational units
- Configure and enforce Group Policies to maintain security and standardization
- Troubleshoot Active Directory-related issues and perform account management tasks
- Networking concepts at the basics level VLAN, Routers, and Switching.
- Configure and install various network devices and services (e.g., routers, switches, firewalls, VPN)

AREA OF INTEREST:

- ❖ Unix / Aix / Linux Administration
- ❖ Windows Administration
- ❖ Role: [System Administrator / Engineer](#)
- ❖ Industry Type: [IT Services & Consulting](#)
- ❖ Department: Administration
- ❖ Employment Type: Full Time, Permanent.



CERTIFICATION COMPLETED:

- ❖ Red Hat System Administrator Certified (RHCSA)
Certification ID: 220-043-822.
- ❖ Now Learning Ansible and Automation Engineer (RHCE)
- ❖ Computer on Office Automation: 031474
- ❖ Junior Grade Typewriting English: 0588115
- ❖ Senior Grade Typewriting English: 0849167

EDUCATIONAL QUALIFICATION:

- ❖ Bachelor Degree in Commerce from Government arts & science College Kumbakonam, Bharathidasan University in 69% with 2021.
- ❖ HSC completed in Vallalar Higher Secondary School *Thanjavur with 77.6%*
- ❖ SSLC completed in Vallalar Higher Secondary School Thanjavur with 78.8%.

DECLARATION:

I hereby declare that the above written particulars are true to the best of my knowledge and belief. I promise to work sincerely and prepared to do hard work duly abiding to organization.

Date:

Place:

SURESHKUMAR S