

k -4 shyama Heritage Keshavnagar Near sonigara township Chinchwad , Pune, Maharashtra,
411033 - India

Primary phone : 9764997430, Secondary phone : 9823225799 Email :
jaydeep.taralkar@gmail.com

HIGHLIGHTS

- Bachelors Degree holder with 9 years and 8 months experience as System Admin and Analyst
- Had worked on Solaris as primary skill along with Linux and UNIX (Redhat)
- Additional working Knowledge as Hadoop Administrator. Cloudera Hadoop. Knowing better PIG and Hbase
- Working Knowledge of APaaS (Application as Service) which is a recent product of Redhat
- having good Hold in virtualisation and patching of OS. also DR recovery and DR test
- have working Knowledge of Storage like Clarion , StorageTek.
- having 6 years + experience of handling high Severity calls and restoring the critical services.
- L3 support experience for Solaris and having good Knowledge of veritas Cluster and volume manager . SME for HA

PROFESSIONAL EXPERIENCE

Assistant Vice President Hadoop, Rainstrom and UNIX

2008 - present

Barclays Technology Center Pune, Pune India

Accomplishments

1) achieved A grade for consecutive years and best Performer.m2) Got promote twice in my tenure of 7 yrs.m3)ITIL V3 certified and Solaris 10 system admin certified m4) Having Sound Knowledge of Hadoop and OpenShift, trained by Barclays

Responsibilities

1) Managing Veritas file system SVMrnConfiguration of alerts on system (e.g. file system full, IP change or switch over)m2) Patch Up gradationm3) Configures Jumpstart server for Solaris and NIM for AIXm4) VERITAS cluster issue resolving, RCA for configuration issues in Barclays.m5) Break fix for Linux (redhat) and recovery (Rescue mode)m6) Patching with Bladelogic toolm7) Audit compliance check and fix all audit failure systemm8) System Data center migration and rebuild for Solaris Jumpstart and Solaris client from flar image.m9) Handling sev1 and sev2 callsm10) Designing tasks for changes.m11) Managing the resource groups in cluster.mSwitching the services in cluster.m12) Solaris Cluster 3.2 adminm13) working with Pig and hive for data analysis,mgood understanding of Sqoop , Pig , Hive , Zookeeper , Oozie , Hbase hands on experience on working HDFS and its issues.mInstallation of hadoop, Adding and decommissioning the nodes in hadoopm14) Setting up Hadoop Cloudera cluster.mData import with Flume and sqoop, data analysis with PIG program and HIVE with Hbase database , better understanding and handon with NOSQL

member of system admin

2007 - 2008

Persistent System LTD, Pune India

Accomplishments

Got to work with version control software (clearcase Rational -- IBM) mHave worked on UNIX and Linux Systems. rn

Responsibilities

Develop System for software engineer ,
Installation and restore the system
\nupgrade and install software as per client requirement.
Monitoring servers
Configuring the servers for developers
Resolving the user (developers) issues regarding system
Installing OS (Solaris)
Installing Oraclern
User account management
Nis User management
NFS file system management
Patch Up gradation
Configures Jumpstart server for Solaris and NIM for AIX

Customer Support Engineer

2005 - 2007

Wipro Ltd, Pune India

Accomplishments

i was recruited from collage campus by Wipro and in a year i was promoted to Customer Engineer. i got handon exp. on storage admin work as well. i have worked on Solaris (UNIX) System and also on Storage System.

Responsibilities

Installed Sun Solaris 5.9,5.8 , 5.10 on Sun Fire 880, Sun Enterprise 450.
Added external SCSI drives to the systems.
Worked on NFS Server and Clients.
Configured DHCP Server and Clients,
Configured DNS Server and FTP Server
Involved in installation and configuration of hardware and software of servers,workstations and I/O devices in Solaris environment.
Implementing RAID Technology
RAID level 1 + 0 and 5 were implemented for improving I/O subsystem demands, which require more throughput and higher availability than is available with standard interfaces and maintain data redundancy.
Backup and restore of files & file systems using tar, cpio, ufsrestore and nufsdump
Configured NIS
Managing the complete NFS
Monitored and maintained the system performance.
Monitoring the backup jobs
System performance and tuning
Configuring printers using admin tool
Managing user accounts and group accounts
Installed Solaris operating systems and Installed Oracle, upgraded the software according to the requirement.
Installed Solaris 8, 9 ,10 at various clients places on Sparc and Intel Hardware
STORAGE
Installation of EMC storages , SUN storages
Implementing RAID levels on DMX , clarion, and sun storages
Trouble shooting the problem
Changing and upgrading the storages
Health checkup of EMC box
Rack mounting of storages
Host integration for AIX and clarions
Projects handled in Wipro Ltd.
1) Customer name :- LG electronics Pvt. Ltd
Summary of Task:-
Migration of SUN SF 6800 to V880 along with Oracle database.
Configuration of RAID 5 on v880.
Configuring Solaris volume manager.
Installing Oracle9i database and creating SID for the use.
Restoring the previous data on the system.
Configure sun storage 3300 with 6 disk and 1 global hot spare.
2) Customer name: - Symantec Pvt. Ltd
Summary of Task:-
Installation of DXM 3, DMX 800 and clarions at different location in Pune Symantec.
Hardware inventory of all the EMC boxes, and physical inventory, till the box lands in datacenter.
Power on test.
Bin file loading.
Configuring RAID groups in clarions.
UAT for the boxes.
Health check, configuring mail home and dial home feature to the box

EDUCATION

Bachelor's Degree - B.E Electronics

2002 - 2005

Lokmanya Tilak collage of engine, Mumbai

**LANGUAGE
ABILITIES**

English - High
Hindi - High
Marathi - High

**PROFESSIONAL
CERTIFICATIONS
and LICENSING**

Sun certified Solaris 10 system admin - India Issued: **2007**
Sun certified (Oracle now) which is a proof for system admin skill

ITIL V3 - India Issued: **2010**
Process certification

VOLUNTEERSHIP

Barcalys - India 2014 - present
Working on Hadoop and Cloudera solution for data analysis as AVP (Assit.
Vice President).