

TRIDIBESH CHAKRABORTY

Lead Consultant, Wipro Ltd, Bengaluru, Karnataka – 560100

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EXPERIENCE

Technica Lead – Linux & Opensource

Wipro Ltd, DCTS, iCORE-CIS

(09/19/2019 – Till Date) Bengaluru, Karnataka

- Working as a Lead Consultant on Linux and Unix
- Responsible to work on system integration
- Solution designing, architecture and review
- Preparing HLD, LLD documentation
- Implementing & Building Linux & Unix servers
- Implementing High Availability OS clustering solutions
- Data Center migration and cloud implementation
- Master Gold list preparation and move group planning

Cloud Ops Engineering – Senior Analyst

Accenture Solutions Pvt Ltd, L3-L4 shared

Delivery Team

(03/20/2017 - 08/22/2019) Kolkata, West Bengal

- SME for Linux and Unix technology
- Data center migration to public cloud, setup cloud infrastructure, stabilization of daily project operations, service improvements, solution design, technology enablement
- Take care of project transition for Unix tower, prepare run books to support daily operations
- Find scope for automation and deploy automated solutions – using shell scripts, Ansible etc
- Provide technical training on Linux, Shell scripting, Ansible, Openstack etc.
- Create reusable Technical assets which can be used across organization irrespective of projects

System Engineer – Infra Service Delivery

Cerner Healthcare Solution Pvt Ltd, CTS

Backend Team

(5/26/2014 – 3/16/2017)

Bengaluru,

Karnataka

- Responsible for providing support to all the Cerner US based Clients (~1500 clients)
- Migrated ~500TB of SAN data which saved \$1 million cost & boost performance
- Linux server provisioning & reclaim
- Proactive support – SAN/Network Link status check, Ignite Backup for HP-UX, proactive system health check prior to Go-Live
- Shell scripting
- Automation of regular jobs

Associate System Engineer

Tech Mahindra (formerly Mahindra

Satyam), M&M project Unix Team

(10/7/11 – 5/23/14) Hyderabad, Bengaluru,

Mumbai

- Participated in Client DataCenter migration
- End to end Linux and HP-UX Administration
- Patching of HP-UX and Redhat servers

SKILL SETS

Linux Server implementation and configuration
Low Level Design (LLD) documentation
Linux Server migration – Onprem to Cloud, Datacenter to Datacenter, P2P, P2V, V2V
Redhat Enterprise Linux Administration(RHEL 5,6 & 7)
Suse Enterprise Linux 12/15 Administration
Automation using Ansible
Basic understanding of Docker
Working on Azure and AWS public cloud
Redhat automated deployment via Kickstart
Network Bond & VIP configuration
Online SAN storage migration on Redhat, HPUX & AIX
Automation via Shell Scripting on Linux and HP-UX
Logical Volume Manager in Redhat & HP-UX
Redhat Cluster Suite (RHEL 5 & 6)
Pacemaker Cluster on RHEL 7 and Suse 12/15
Redhat Openstack
Redhat Enterprise Virtualization
Vmware Virtualization
Docker Containerization
Openstack private Cloud
Redhat Openshift
FTP, NFS, Samba share

MY EDUCATION

- Passed *Diploma in Electronics and Telecommunication* from WBSCTE in 2011 with 87.3% marks
- Passed 12th (*Science*) from WBCHSE in 2008 with 78% marks
- Passed 10th from WBBSE in 2006 with 87.5% marks

MY CERTIFICATIONS

Red hat Certified System Administrator (RHCSA)
Red hat Certified Engineer (RHCE) – 160-025-953
Suse Certified Administrator on SLE 12
ITIL Foundation 2011 Certified – 2000201806

TRAININGS

- ITIL Foundation 2011
- RHCSA & RHCE Training (SA1, 2 & 3)
- Redhat OpenStack Administration (CL210)
- Redhat Enterprise Virtualization Administration (RH318)
- Redhat Cluster & Storage Administration (RH436)
- Docker
- Kubernetes
- AWS SysOps
- Suse Pacemaker Cluster
- Automation with Ansible