



RESUME

Mr. VIRENDRA BAJIRAO BHANDARE

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Summary: -

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- Above 7 years of IT experience in Red Hat Linux System Implementation, Administration, Providing Infrastructure Support, Implement & Manage Datacenter for multiple clients.
 - Proactive, Good Communication, Good coordination with teammates & Ability to troubleshoot the real time production problems.

Technical Proficiency: -

Operating System: - Red Hat Linux, Oracle Linux, SUSE Linux, CentOS, Windows, & VMware ESXi.

Skill Set on Linux System Administration: -

BASIC LEVEL SKILLS: -

- Installation, Configuration & troubleshooting of Red Hat Enterprise Linux (Version 5, 6, & 7).
- User & Group administration.
- Package management like Install, remove, update & querying packages using RPM, tarball & through YUM.
- File permission & advanced file permission (Stickybit, SUID, SGID, ACL).
- Process management using PS, SAR & top commands.

ADVANCE LEVEL SKILLS: -

- Configuring and managing Red Hat Enterprise Linux Cluster (Version 5, 6 & 7).
- Red Hat Enterprise Linux DM Multipath configuration & administration for storage path redundancy & configuring Ethernet card bonding in Linux to avoid single point of failure.
- Automate the installation of RHEL server, using kick start & PXE boot method.
- Red Hat Enterprise Linux Logical Volume Manager configuration & administration.
- RAID configuration on Linux OS.
- Configuring & managing various file servers i.e. SAMBA, NFS, FTP etc.
- Configuring & managing various name services i.e. DNS, DHCP etc.
- OS version up-gradation to its latest patch level for RHEL & Oracle OS.
- Server hardening & vulnerability assessment.

Professional Experience: -

Company: - Wipro LTD, From Sep 2015 to Till Date

Role: - Senior Project Engineer

Projects: -

ADITYA BIRLA MIGRATION PROJECT – Successfully migrated VM's from one storage to another with "storage vMotion" functionality. Also, migrated Red Hat Clustered VM's to Nimble Storage.

ALLAHABAD BANK MIGRATION PROJECT – Implemented DC setup by installing VMware 6.0 on CISCO hardware & migrated physical (Windows & Linux) server to VM environment by VMware P2V converter.

EXPRESS INDUSTRIES COUNCIL OF INDIA PROJECT - Implemented complete DR setup for EICI Client, which includes Red Hat 6.6 Cluster servers & VMware 5.5 setup.

SBI PREPAID CARD PROJECT - Implemented complete Production & DR datacenter for SBI Prepaid card Project, which includes RHEL 7.1 Operating system.

CENTRAL BANK OF INDIA PROJECT - Implemented Production & DR setup for CBI SAS Implementation Project, Which includes RHEL 7.1 Cluster.

VODAFONE TOUCH POINT PROJECT - Successfully migrated Vodafone Touch point servers from Malad DC to Airoli DC, which runs on HP hardware & RHEL 5.5, 6.6 operating system.

DENA BANK MIGRATION PROJECT - Successfully implemented Dena Bank's Storage Migration Project with minimum downtime.

SBI ATM CARD PROJECT - In this project, I have successfully upgraded SBI ATM Servers to its latest patch level by local YUM repository.

PNB BBPS PROJECT - In this project, I have implemented CISCO UCS C240-M4S2 rack servers for Bharat Bill Payment System (BBPS) project.

Job Responsibilities: -

As a Project Team Member, my primary task is to collect the information from clients & prepare the HLD & LLD & UAT document for project.

As per design, implement the datacenters for various clients. Once implementation is over, apply the hardening policy on Linux servers & then perform UAT with client & demonstrate them about the setup & its redundancy.

Prepare Build document & conduct Knowledge transfer sessions with support team & client, then release the servers for production. Once above activates are completed, get the sign off from customer.

Company: - Reliance JIO LTD, From April 2015 to Sep 2015

Role: - Manager

Project: - 4G Business Unit

Job Responsibilities: -

- Implementing datacenter for 4G setup at the super core locations.
- Coordinate with vender's regarding BOQ verification & hardware delivery.
- Mount the servers in the Rack & install the RHEL OS & implement the OS hardening policies.

- Provide trainings on RHEL OS to the Bit engineers for onsite support.
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Company: - TATA Consultancy Services, From August 2014 to April 2015

Role: - System Engineer

Project: - Tata Communications DC Migration

Job Responsibilities: -

- Implementing staging datacenter at the target location, which minimize the actual down time during migration.
 - Get the DC readiness to host the servers, i.e. Rack allocation, power requirement in the rack, get the passive cabling done etc.
 - Mount the servers in the Rack & install the RHEL, SUSE OS & implement the OS hardening policies.
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Company: - Capgemini India Pvt. LTD, From October 2012 to August 2014

Role: - Senior Software Engineer

Project: - UKDCS

Job Responsibilities: -

- Managing & administering remote Linux servers placed in different Datacenters in UK regions.
 - Handling all daily BAU task like attending Bridge Calls & team meeting to discuss the issues & escalations.
 - Have experience on BMC remedy & ITSM ticketing software.
 - Working on User/Auto-logged incidents & change requests.
 - Monitoring system usage, disk space usage & performing disk space maintenance on production as well as test machines.
 - Managing Server transitioning to Live Production & Decommissioning as per the requirement in environment.
 - Replacing the failed hardware by raising a case to the vendor & communicating the same with team.
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Company: - Omnesys Technologies, From December 2011 to October 2012.

Role: - Engineer - Operations

Job Responsibilities: -

- Installing all servers & networking devices in Rack, configure it & establish the connectivity between Exchange & client via point to point link.
 - Installing Linux through kick start & configuring OMNE application on Linux Servers.
 - Installing Windows Server 2003 & 2008.
 - Troubleshoot Networks & Hardware related issues in datacenters.
 - Maintaining proper database of all Asset, link details & Handling Audits for all clients.
 - Installing Nessus Tool & generating Nessus reports of server for vulnerability test.
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Company: - Softenger India Pvt LTD, From October 2010 to November 2011

Client Side: - Tata Communications Ltd.

Role: - System Admin

Job Responsibilities: -

- Administrating all IDC and Co-location Server.
- Maintaining User Accounts & Provide Remote Hand support to customer.
- Maintaining Asset Database i.e. CMDB & knowledge about Incident Management, Change Management i.e. RFC, MIS report, Trend Analysis report.
- Administrating and resolving ticket with the help of Corporate Helpdesk.

Academic Details: -

Educational Details: -

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| ➤ | B.E (EXTC) | First Class | Year-2010 | Mumbai University |
| ➤ | Diploma (EXTC) | First Class | Year-2007 | M.S.B.T.E |

Professional Certifications: -

Red hat Certified Engineer (RHCE) - Certificate No: 130-065-709

IBM Certified System Administrator AIX 7

VMware Certified Associate Data Center Virtualization {VCA-DCV}

Personal Information: -

- Date of birth → 18th September 1987
- Gender → Male
- Marital Status → Married
- Nationality → Indian
- Languages known → English, Hindi, Marathi {Mother Tongue}
- Residential Address → A-201, National Park CHS, Plot No-452, Takka, Panvel-410206.

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

Place: - Navi-Mumbai

VIRENDRA BAJIRAO BHANDARE