

Rakesh B Bevinagidad

Linux / Cloud Engineer

PROFESSIONAL EXPERIENCE

Mindtree Limited - DevOps Engineer

May '20 - Present

Azure Cloud Migration Project

Client - Molnlycke Health Care

Team size:6

- Migration of servers from On-premises to Azure.
- Writing a Terraform code for deploying azure resources (VM, PPG, Disks etc.).
- Configuration and setup of ansible to automate various tasks.
- Writing Ansible Playbooks to automate various VM configurations.
- Writing multiple shell scripts where possible automations required.
- Create and maintain fully automated CI pipelines for terraform code deployment using Azure DEVOPS (plugins are used).
- Automated various infrastructure activities like environments configuration files, users, groups, mount points and packages using ansible playbooks.
- Maintaining the patch management for deployed VM's through azure update management.
- Handling multiple Ad hoc requests for installation of packages, adding the new disks and extension of LV partition.
- Involved in migration of NFS mounts and setup of FTP servers.

Tata Consultancy Services - Linux Engineer

Dec '16 - April '20

Client - Cisco Systems

Team size – 10

- Providing 24*7 support for all servers across all sites handling the service request and incidents from the users.
- Installation, configuration and management of Linux servers
- Installation and upgradation of system software packages using yum and rpm tools.
- Mounting and unmounting filesystems manually, adding/extending disks using LVM.
- User management: user creation, modification/login related issues, files/folder permissions and ownership issues
- Creating and managing SSH trust relationships and scheduling jobs using crontab
- Process management like monitoring, start/stop/kill processes based on application priority.
- Proactive Alert monitoring, Incident management, Change management for Linux server.
- Handling the high priority P1/P2 cases and working with other team to resolve the service impact/outage issue.
- Coordinating with vendors Red Hat for OS related issues

Global Certifications

- RHCSA - RedHat Certified System Administrator
- SAA-C01 - AWS Certified Solution Architect Associate

CONTACT INFO

- +91-9916234089
- rakeshbb1994@gmail.com
- 14-05-1994
- Whitefield, Bengaluru

SUMMARY

4+ years of competent and result oriented professional experience in Automation, Installation, configuration and troubleshooting of REDHAT Linux, SUSE platforms and DEVOPS tools like GIT, Ansible, Terraform and Azure DEVOPS.

TECHNICALSKILLS

- Cloud Platforms: Azure and AWS
- Operating system: Linux (RedHat 6,7 and SUSE 12)
- Scripting: Shell
- Versioning Tool: Git,
- Configuration management: Ansible
- CI Tool: Azure DevOps
- Containerization: Docker
- IAC Tool: Terraform

EDUCATION

Shri Dharmasthala College of Engineering and Technology

B.E - Electronics & Communication Engineering, 2012-16