Mohammad Afaaq

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OBJECTIVE

Having 3.5 years of Experience in "**Linux Admin**" in "**Capgemini**".

ACADEMIC CURRICULUM

❖ BTech from VELTECH UNIVERSITY in 2017.

PROFESSIONAL EXPERIENCE

❖ Working as a **"Associate Consultant"** for **"Capgemini", Bangalore** from **June 2019** to **Nov 2022.**

AWS

❖ AWS services like EC2, ELB, VPC, S3, IAM, Auto scaling, Load Balancer, Route 53
❖ Install and set up web servers (Apache, Tomcat)
❖ Creating and managing DNS records on amazon route 53 and configured in GODADDY
❖ Created users for access and user policy for authorization.
❖ Configured VPC, subnets, Internet gateway and route table
❖ Migrated ec2 instances from one region to another region and creating AMI
❖ Creating an EBS volumes and assign to EC2
❖ Creating Snapshot for EBS.

PROJECT HANDLED

Project Name 1	**:**	Catalent
Team Size	**:**	12
Duration	**:**	Oct 2020 – Nov 2022
Role	**:**	Linux Admin

PROJECT SUMMARY

Catalent manufacture oral, sterile and inhaled dose forms, produce biologics for pre-clinical and clinical studies, and are the recognized leader in both biotechnology product packaging and the design and development of proprietary innovations.

Key Responsibilities:

- ❖ Providing L1 & L2 support for Linux Servers.

- ❖ Working as a Team member and providing support to clients.

- ❖ Taking OS level Pre-Health checks and prep work before the Activity

- ❖ **Co**ordinating with DBA team to bring down and bring up the Services.

- ❖ Validating the latest kernel version and taking Post HC and compare with pre-HC.

- ❖ Troubleshooting of day-to-day issues such as logging in, network, disk space and permission issues.

- ❖ Providing day-to-day user administration like adding or deleting users, password aging.

- ❖ Installation and configuration of red hat Linux.

- ❖ User and Group Management.

- ❖ Installation and configuration of file sharing servers like NFS, and FTP.

- ❖ Managing Software installations using YUM, RPM installation.

- ❖ Disk space management using LVM.

- ❖ Extending and decreasing the file system size in LVM

- ❖ Providing support to the employees both software and hardware wise.

- ❖ Knowledge of SSH and TELNET.

- ❖ Configuration of SUDO users.

- ❖ Responsible for hardware/software troubleshooting and open case with Red Hat support for solutions.

Project Name 2	**:**	Charter Communication
Team Size	**:**	8
Duration	**:**	June 2019 to Sep 2020
Role	**:**	Linux Admin

PROJECT SUMMARY

Charter Communications, Inc. is a leading broadband connectivity company and cable operator serving more than 32 million customers in 41 states through its Spectrum brand. Over an advanced communications network, the company offers a full range of state-of-the-art residential and business services including Spectrum Internet®, TV, Mobile and Voice.

❖ Providing L1 support for Linux Servers.

❖ Working as a Team member and providing support to clients.

❖ Troubleshooting of day-to-day issues such as logging in, network, disk space and permission issues.

❖ Providing day-to-day user administration like adding or deleting users, password aging.

❖ Installation and configuration of red hat Linux.

❖ User and Group Management.

❖ Managing Software installations using YUM, RPM installation.

❖ Disk space management using LVM.

❖ Extending and decreasing the file system size in LVM

❖ Providing support to the employees both software and hardware wise.

Declaration:

I hereby declared that all the details provided above are true to the best of my knowledge and belief.

Place: Bangalore   Md. Afaaq