



Chaitanya Gudivada

4 years of experience as a Cloud(Aws) Linux engineer

Current Location: Pune	Total Experience: 4 Year(s) 2 Month(s)
Pref. Location: Bengaluru / Bangalore,Hyderabad,Pune	Notice Period: 15 Days or less
Functional Area: IT Software - Application Programming / Maintenance	Highest Degree: B.Sc [Computer Science]
Role: Tech Support Engnr	
Industry: IT-Software/Software Services	
Marital Status: Single/unmarried	
Key Skills: Linux Administration , AWS , GIT , Docker , VMware(Basic knowledge) , Jenkins(Basic Knowledge) , Ansible(Basic Knowledge)	
Verified : Phone Number Email - id	

Last Active: 19-Jan-21

Last Modified: 19-Jan-21

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Summary

- * Overall, 4-year experience as Cloud Linux Engineer predominantly worked in Infrastructure Management, good familiarity with Linux administration, monitoring Cloud Platform (AWS).
- * Skillful experience in Amazon Web Services like EC2, EBS, S3, EFS, RDS, AMI, Cloud watch, Cloud Trail, Auto scaling and ROUTE53.
- * Good knowledge and expertise in creating and monitoring EC2 instances and various volumes.
- * Good Working knowledge on AWS Identity & Access Management (IAM) authorization roles to grant access to specific services and providing with security credentials.
- * Better knowledge on AWS Route53 in creating hosted zones and on creating records.
- * Hands on experience in monitoring and configuring properties of Amazon storage services S3 and glacier.
- * Majorly worked on several operating system environments LINUX (RedHat, Ubuntu), UNIX and Windows.

Work Experience

AFour Technologies as Lead support Engineer Oct 2019 to Apr 2020

- ? Monitoring Tickets on severity bases and managing queues.
- ? Creating and managing virtual machine and installing VMtools into VMs.
- ? Planning & Resolving the Issues within the specified down time.
- ? Managing File systems and increasing Volumes up on request.
- ? Checking Space availability for File System to increase or Create Volumes.
- ? Managing the jobs with Cron and at command.
- ? Upgrading kernel by using YUM.
- ? Knowledge on configuring YUM client.
- ? Good knowledge on booting process.
- ? Clearing the Memory cache
- ? Synchronized time of base server with the client using NTP.
- ? Creating Hard Link and Soft Link for Files and Directories as per request.
- ? Expertise in managing the jobs with CRON and AT command.
- ? Knowledge on Network Bonding in RHEL.
- ? Experienced in Root password recovery.

Arezzosky India Pvt. Ltd as Cloud support Engineer Sep 2018 to Sep 2019

- * Monitoring Tickets on severity bases and managing queues.
- * Cleaning log files and compresses old logs on OS File Systems.
- * File System administration and troubleshooting.
- * Responsible for adding Swap space at run time.
- * Analyzing & monitoring system performance through various system commands such as TOP.
- * Configuring and Implementation of NFS Client.
- * Implemented file sharing on the network by configuring NFS on the system to share essential resources.
- * Implemented NIS, NFS in the LINUX environment.
- * Worked with File System includes UNIX file System, and Network file system.
- * Adding Storage Luns to LVM
- * Good knowledge on booting process



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

- * Good knowledge on security process.
- * Worked on user related issues.
- * Handling level2 tasks .
- * System monitoring using top command.
- * Worked on Patching .
- * Adding disks and network interfaces to the current environment.
- * Worked on softlinks and hardlinks

AMAZON WEB SERVICES RESPONSIBILITIES:

- * Worked on AWS services like EC2, S3, IAM, VPC, EBS, CONFIG, CLOUDTRAIL.
- * Good knowledge on AWS components.
- * Experience on Creating and deleting volumes in AWS.
- * Exposure on Attaching and detaching volumes in AWS.
- * Managing and working on AWS Management Console.
- * Experience on creating own AMI and deploy instance through AMI.
- * Experience on Creating and deleting volumes in AWS.
- * Participated in ssh key rotation.
- * Good working knowledge on elastic load balancer and Autoscaling.
- * New instance creation using Ec2 console and by using cloud formation Templates.
- * Maintaining Templates for Cloud Formation.
- * Worked on CloudTrail and Guard duty.
- * Worked on Aws config.

 **Blazeclan Technologies Pvt. Ltd** as Linux,Aws Administrator
Dec 2015 to Jun 2018

RED HAT ENTERPRISE LINUX:

- ? Monitoring Tickets on severity bases and managing queues.
- ? Providing day-to- day user administration like adding users and managing user's queries.
- ? Apply Sticky bit on Directories.
- ? Copying File System from staging to Production.
- ? Managing Virtual Memory and cleanup /tmp File System.
- ? Changing Permissions and Ownership of a file or Directory.
- ? Starting and stopping the apache tomcat server.
- ? Deploying war file.
- ? Expertise in managing the jobs with CRON and AT command.
- ? Knowledge on Network Bonding in RHEL.
- ? Experienced in Root password recovery.
- ? Clearing the Memory cache
- ? Synchronized time of base server with the client using NTP.
- ? Creating Hard Link and Soft Link for Files and Directories as per request.

AMAZON WEB SERVICES RESPONSIBILITIES:

- ? Experience on Creating and deleting volumes in AWS.
- ? Exposure on Attaching and detaching volumes in AWS.
- ? Managing and working on AWS Management Console.
- ? Experience on creating own AMI and deploy instance through AMI.
- ? Experience on Creating and deleting volumes in AWS.
- ? Participated in ssh key rotation.
- ? Good working experience in instance type upgradation and down gradation.
- ? Starting and stopping the apache tomcat server.
- ? Deploying war file.
- ? Good knowledge on s3.
- ? Converting on-demand instances to reserved instance.
- ? As per Aws maintenance activity stop and starting the activity.
- ? Participated in volume extension.
- ? Good working experience in snapshot creation and volume creation.
- ? Changing the golden Ami and updating in the auto scaling.
- ? Locking a case with AWS support team.
- ? RDS instance creation.
- ? Sharing an Ami from one account to another.
- ? Creating security groups and modifying rules.

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Education

UG: **B.Sc (Computer Science)** from **Andhra University** in **2014**

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IT Skills

Skill Name	Version	Last Used	Experience
Red Hat Linux	5,6,7	2020	4 Year(s) 2 Month(s)
AWS	Latest	2020	3 Year(s) 2 Month(s)
VMWARE	5,5.5	2018	2 Year(s) 0 Month(s)
Jenkins	Latest	2019	1 Year(s) 0 Month(s)
Ansible	2.3	2019	1 Year(s) 0 Month(s)
GIT	Latest	2018	2 Year(s) 2 Month(s)
DOCKER	Latest	2019	1 Year(s) 0 Month(s)

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Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

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Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time

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