I completed my under graduation in 2018. and got an opportunity, in the GEMSONICS PRIVATE LIMITED, as a linux admin.

I have 3 years of experience as a Linux Administrator and

We have almost 2000+ servers, in that, 40% we maintain in cloud, and remaining 60% in vmware.

Here, we handle all the mêmeory, cpu, swap alerts, and disk is full alerts using the solar winds monitoring tool...

We also have L1 team, they monitor all the alerts, and we give shadow to them if they stuck somewhere or if they are struggling with the major incidents..

we also Collect java thread dumps using JSTACK command and heap dumps using JMAP command and application logs and put them in the SFTP location for analysing by the app team to find the RCA or fix when there is any application issue...

We support 24/7 here...I am aware of the ITIL process....

I worked on the INCIDENT MANAGEMENT like sever is not responding to commands server performance has been degraded User is unable to login to server users unable to access NFS share drive couldn't able to use any of partition AND file or directory network connectivity issues. application is not accessible partition is full something like this......

I also worked on CHANGE MANAGEMENT when any request comes in like...

creating a new partition
extending an existing partition space
de-commissioning a partition
installing/un-installing/upgrading packages
user creations/deletions
scheduling cron jobs
providing sudo privileges
exporting nfs shares
configure ftp servers
upgrading RAM/CPU/Hard Disk
something like this.......

I have also involved in the patching of our redhat servers..

I also have exposure on the AWS. I worked on EC2, and VPC, S3, EFS, snapshots, volumes, load balancers, security groups, and all of those..

We internally co-ordinate with multiple teams like Application team, database team, vmware team, and network team..

and yeah.. this is my current role here...

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