SUBASH T

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EXPERIENCE

Tata Consultancy Services
System Engineer

July 2018 -
Dec 2019

Roles and responsibilities:

System Engineer with the extensive experience driving network security and accessibility (24/7 project).

Worked on O365 configuration management.

Implemented VPN configuration for global location users with RSA authentication.

Handled Change request(CR) and tickets for software configuration

Worked on Business Continuity Planner(BCP) to check the data traffic in network routers.

Worked on Active Directory to create a groups, policies and provide a share directory access to clients.

Tata Consultancy Services
AWS administrator

Jan 2020 -
Current

Roles and responsibilities:

Hands on experience with AWS service EC2, ECS, EBS, ELB, IAM, SQS, Cloud Watch, SNS, cloudfront, Auto scaling

Built S3 buckets and managed policies for S3 bucket and used S3 glacier for storage and backup on AWS.

Relavant knowledge in AWS Cloudformation, lambda, RDS, Elastic cache, Elastic beanstalk.

Implementing API gateway and postman tool for testing.

Worked on security groups to allow the authorised network traffic for EC2.

Deployed the Elastic Load balancer and configured HTTPS certificates to managed scalable, highly available systems on AWS.

Demonstrable experience with developer tools like Code deploy, CodeBuild, Code pipeline, GitHub, Jenkin, Docker containers.

Hands on experience to expose the web applications on public internet and utilized AWS Route53 to assign the DNS name

Employed IAM to create and control AWS users and groups to access AWS resources.

Hands on experience in configuration of network architecture on AWS with VPC, subnets, internet gateway, NAT, Route table.

Had a experience in networking firewalls Palo Alto, Fortigate and F5 WAF under AWS environment to avoid malicious attacks.

EDUCATION

N.M.S.S.Vellaichamy Nadar Collage
B.Sc(Computer science)
Score - 70%

2015 - 2018

SKILLS

Cloud - Amazon AWS(Computing services, Storage services, IAM, Networking services)

Programming language - C++, Python.   CCNA fundamental knowledge.   O365 configuration

Devops tools - Git, GitHub, Jenkin, Docker.

CERTIFICATION

AWS Solutions Architect Associate - C03