- 1) What is GIT stash?
- 2) What is branching strategy?
- 3) What is the command to discard changes in the working directory?
- 4) How do you debug the exited container?
- 5) How do you execute jobs parallely in Jenkins?
- 6) Maven Lifecycle?
- 7) How do you upgrade Jenkins?
- 8) What is called Parameterised Job in Jenkins?
- 9) What is called Docker Swarm?
- 10) How do you handle codes in nexus artifactory?
- 11) How do you manage space issue in Jenkins server?
- 12) what is called multibranch project in Jenkins server?
- 13) How do you secure Jenkins server?
- 14) How do you manage GITHUB roles?
- 15) What is called NULL resource in terraform?
- 16) What is called terraform fmt?
- 17) What is called Snowball?
- 18) How do you manage credentials in terraform?
- 19) What is called Code Deploy in AWS?
- 20) Can you attach single EBS volume to multiple EC2 instances at the same time?
- 21) Can you use Multiple FROM in DockerFile?
- 22) DockerFile runs as which user?
- 23) How can we pass argument to DockerFile?
- 24) What are deployment strategies?
- 25) What is called application load balancer?
- 26) What is Kubernetes architecture?
- 27) What is called Fargate service in AWS?
- 28) What are Register targets in Ansible?
- 29) How do you pull artifacts from NEXUS?
- 30) How to access S3 bucket privately?
- 31) What is the difference between NAT instance and NAT Gateway?
- 32) How can you restrict particular IP accessing EC2 instance?
- 33) What is called VPC peering?
- 34) What is called Transit Gateway?
- 35) What are the types of autoscalling?
- 36) To prevent DDOS attack, which load balancer is used?
- 37) What is called sticky session?
- 38) What is called Lambda?
- 39) How do you manage tfstate file in terraform?
- 40) How do yo create multiple ec2 instances in terraform?
- 41) AWS has released a new service, how does terraform behave?
- 42) How do you uncommit the changes that has been already been pushed to GITHUB?
- 43) What is the difference between git pull and git fetch?
- 44) What is called Jenkins File?
- 45) What are called Shared Libraries in Jenkins?
- 46) What is called docker networking?
- 47) What is called Trust relationship in AWS?
- 48) What is called Public Subnet and Private Subnet?
- 49) How do you establish connection between ec2 instance to another ec2 instance?
- 50) What is realm command?
- 51) How do you differentiate within a AWS account dev env, test env and prod env?
- 52) Types of ec2 instances?
- 53) How can you encrypt the already created unencrypted EBS without creating a fresh EC2 instance?
- 54) How do you install nginx in ansible playbook?
- 55) How do you recover the deleted object in S3?

- 56) How do you route the data only to one EC2 instance when an application load balancer has 5 servers connected?
- 57) What is called "FROM SCRATCH" in Docker?
- 58) Can we run container inside container >
- 59) Can we use Ansible to create infrastructure in AWS?
- 60) What is called EC2 auto recovery?
- 61) What is called Persistent Storage in Docker?
- 62) What happens when you delete /var/lib/docker/overlay?
- 63) What are called regular expressions in linux?
- 64) What is called dynamo DB?
- 65) How do you push the image to DockerHub?
- 66) Why do you change the name of image using tag command in docker?
- 67) How do you authorize data to Application Load Balancer?
- 68) What is called Event Handler in Lambda?
- 69) What is the difference between CMD and Entrypoint in Docker?
- 70) What is called Cloud Formation?
- 71) How do you change the name of instance in terraform file without destroying it?
- 72) How does Ansible execute the jobs?
- 73) How to connect on premise data centre to AWS?
- 74) What is GIT tag?