- 1. Daily activities that you do in Terraform?
- 2. What are services that you have worked with and wrote terraform files?
- 3. Tell me a scenario where you come across provisioners?
- 4. What are plugins and providers in terraform?
- 5. How do you deploy the terraform code manually or with some automation? Have configured locks on the backend statefile?
- 6. When you want to deploy the same terraform code on different env then what is the best strategy?
- 7. How do you standardize terraform code so that can be shared across multiple teams in an organization?
- 8. How do you call output of one module in another module?
- 9. Let's say you have created lot of resources using terraform out of is there way to delete one the resource through Terraform?
- 10.Can we merge 2 different state files?
- 11. Few challenges that you came across while working with Terraform?
- 12. Best way to authenticate cloud providers through Terraform?
- 13. Let's assume 2 resources you are creating using terraform, but we need make sure once 1st resource created successfully then only need to start creating 2nd resource. Is this possible?
- 14. What is null resource in terraform?
- 15. What happens if statefile is missed or delete?
- 16. Can terraform used for automating on prem infra?
- 17. What if we encounter a serious error and want to rollback?
- 18. How to call existing resources from AWS or Azure to terraform without hardcoding the values or terraform import?
- 19. If we give count zero in resources level what will happen?
- 20. What is Dynamic Block in terraform?
- 21. Best Practices in Terraform?