Terraform Day – 3

1. Try generating random password from terraform and use it in database creation of Azure SQL Database or RDS instance
2. Write a template to create 2 vnets/vpcs and 6 subnets each by writing the vnet/vpc only once with count.
3. Azure:
   1. Create a Resource group manually
   2. Use a Datasource to get resource group details and create a network security group in that
4. AWS:
   1. Create a Security group in default vpc.
   2. Use Datasource to get default vpc
5. Try finishing core concepts and introduction to shell [Become Efficient At Linux Command Line – Part 1 – Direct DevOps from Quality Thought](https://directdevops.blog/2023/02/18/become-efficient-at-linux-command-line-part-1/)
6. Shell Scripting video <https://www.youtube.com/watch?v=u7ygLBX0olc&list=PLuVH8Jaq3mLtx82QrxoUre38AqJQwQ3bs&index=26>