



## Syllabus

### A. Linux

#### B. Azure Cloud

Link-[https://www.youtube.com/playlist?list=PLGjZwEtPN7j-Q59JYso3L4\\_yoCjj2syrM](https://www.youtube.com/playlist?list=PLGjZwEtPN7j-Q59JYso3L4_yoCjj2syrM)

- 1.Hub and Spoke architecture
- 2.Management Group
- 3.Subscription
- 4.Resource Group
- 5.VNET and Subnet
- 6.VNET-Peering
- 7.VPN Gateway(point to site, site to site)
- 8.Database
- 9.VM(Virtual Machine)  
Linux/Windows
- 10.Custom Image(commissioning and decommissioning)
- 11.Custom image with DevOps automation by using Packer  
Share Gallery for custom image storiation  
[PAAS Service]
- 12.Bastion
- 13.KeyVault
- 14.Firewall
- 15.NSG (Network security Group)
- 16.Private end Point
- 17.Storage Account and types
- 18.Azure Monitoring
- 18.1.Azure monitor
- 18.2.log analytics work space(kind of Log storage)  
Logging-real time activity logs  
Matrix- Performance matrix
- 19.Backup
- 20.Security
- 20.1.Azure security centre
- 20.2.Sentinel
- 21 Azure functions

#### C. Terraform

##### 1.Module

##### 2.Shared Resource

##### 3.Terraformizer Tool

Terraform questions will be shared in group.

#### D. Git