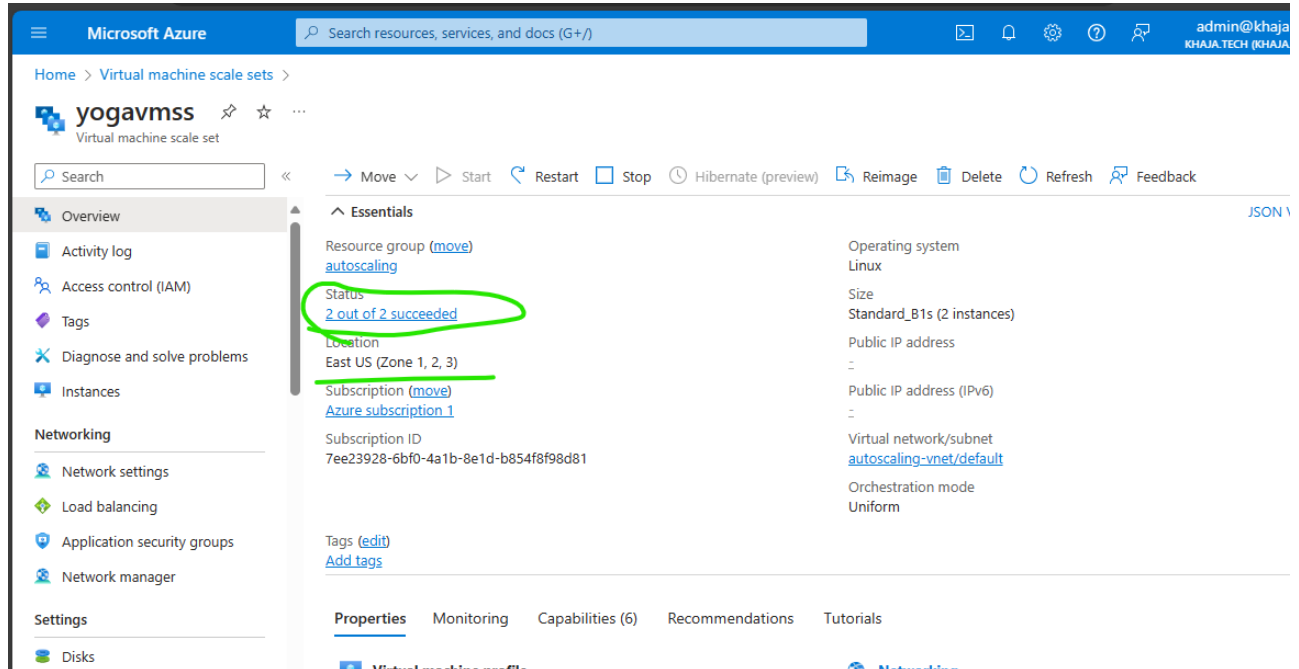
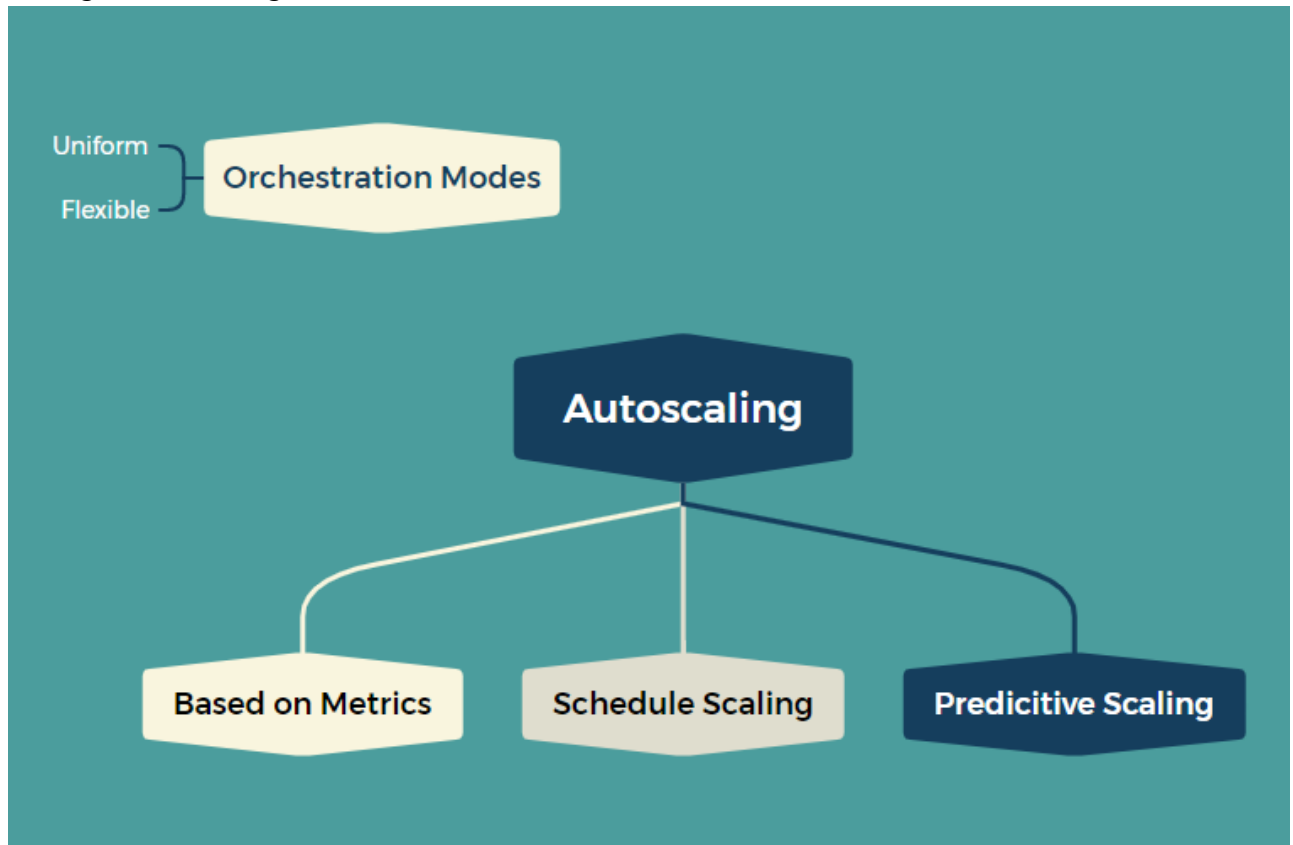
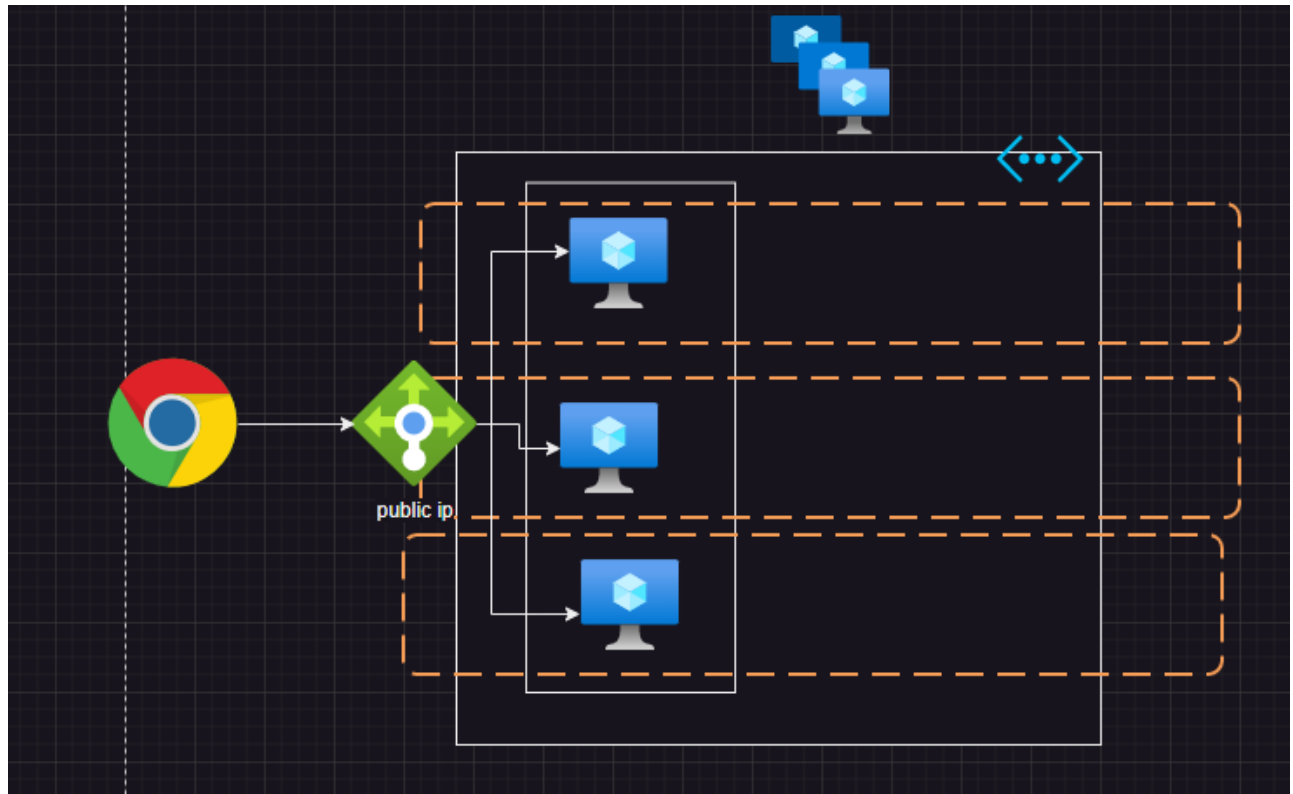


# Autoscaling in Azure

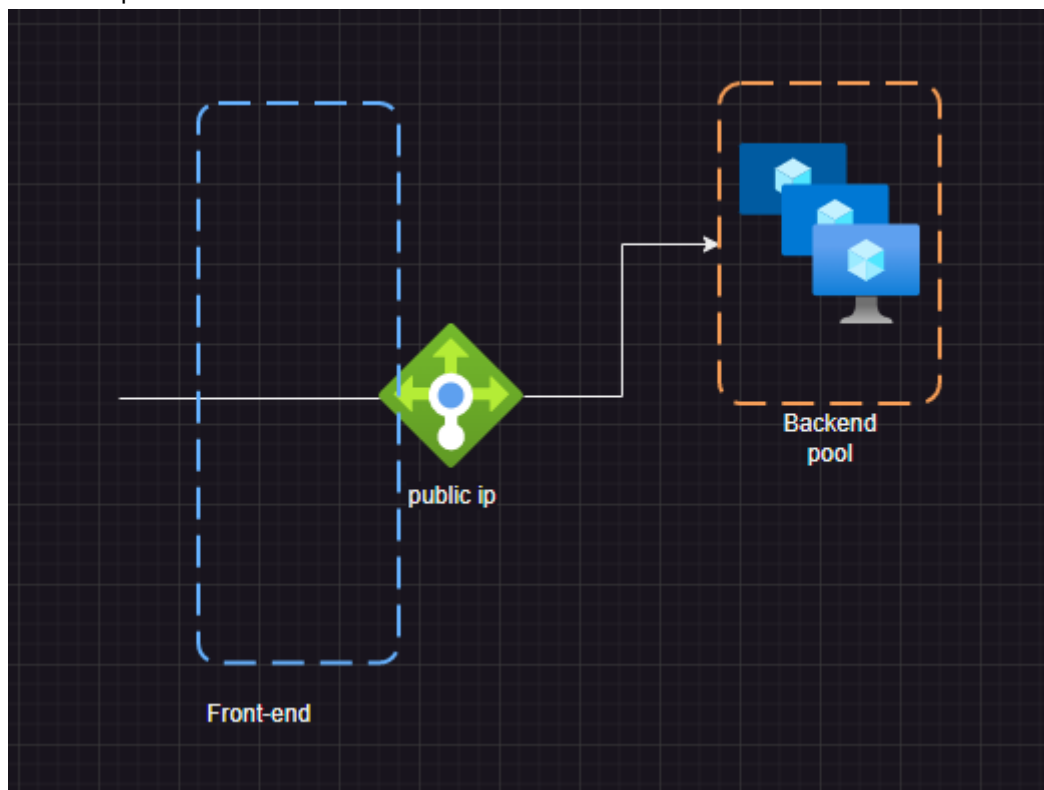
- Scaling in Azure using VMSS



- Now since we have more than one vm serving the application, let's add a load balancer to have a common interface to variable set of vms in vmss.



- Load balancer should forward the requests to only healthy vms to achieve this we have health probes in azure
- Backend pools and frontend in load balancer



- In the case of AWS, We create Network load Balancer,
  - The Target group represents the machines in autoscaling group
  - Health check checks for healthy instances

- Record types
- [Refer Here](#) for record types
- AWS has a service called as Route 53. AWS also registers domains
- Azure has a service called as Azure DNS. Azure doesnot register domains.