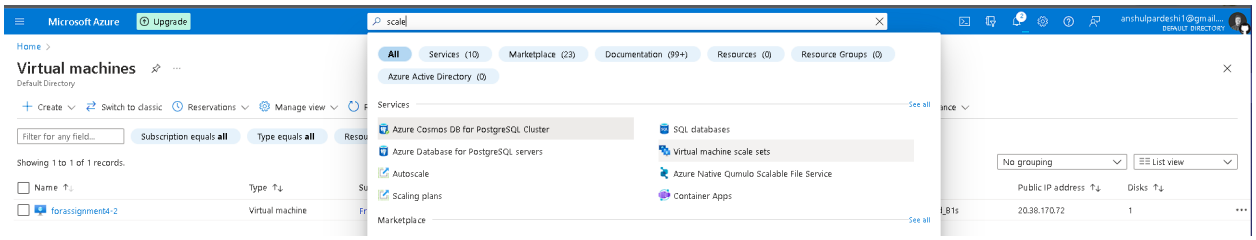
Azure Virtual Machines:3

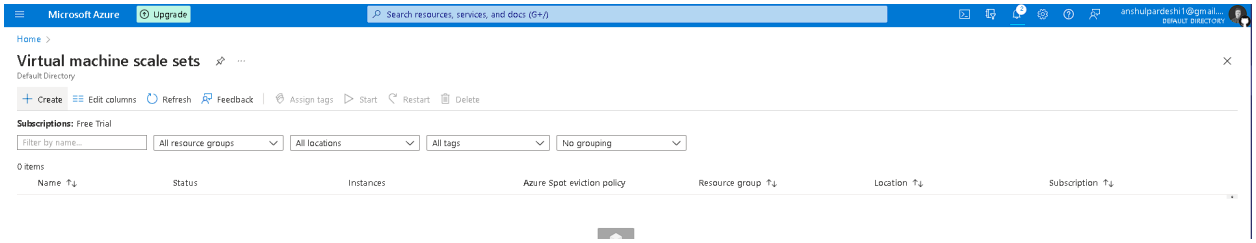
Do the following tasks:

1. Create a VM scale set with Ubuntu as OS.
2. Give min VM's as 1, and maximum as 5.
3. For Scaleout CPU % is 75, and increases by 1 VM.
4. For Scale In CPU % is 25, increased by 1 VM.

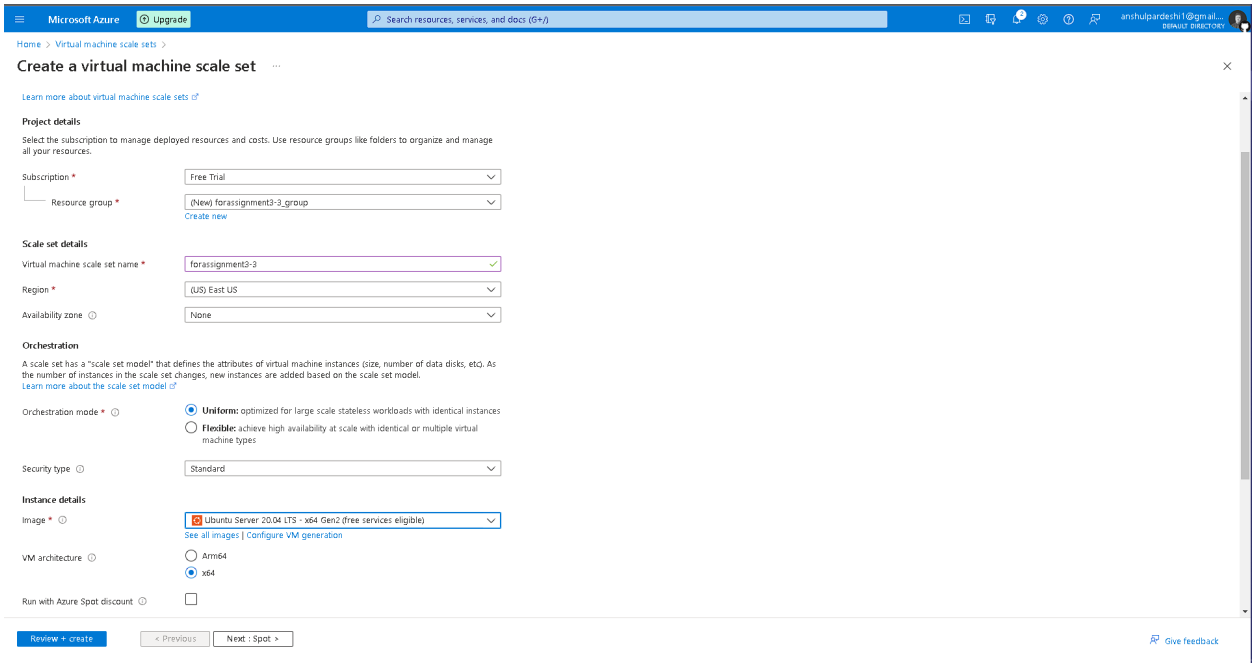
Search for VirtualMachine ScaleSet



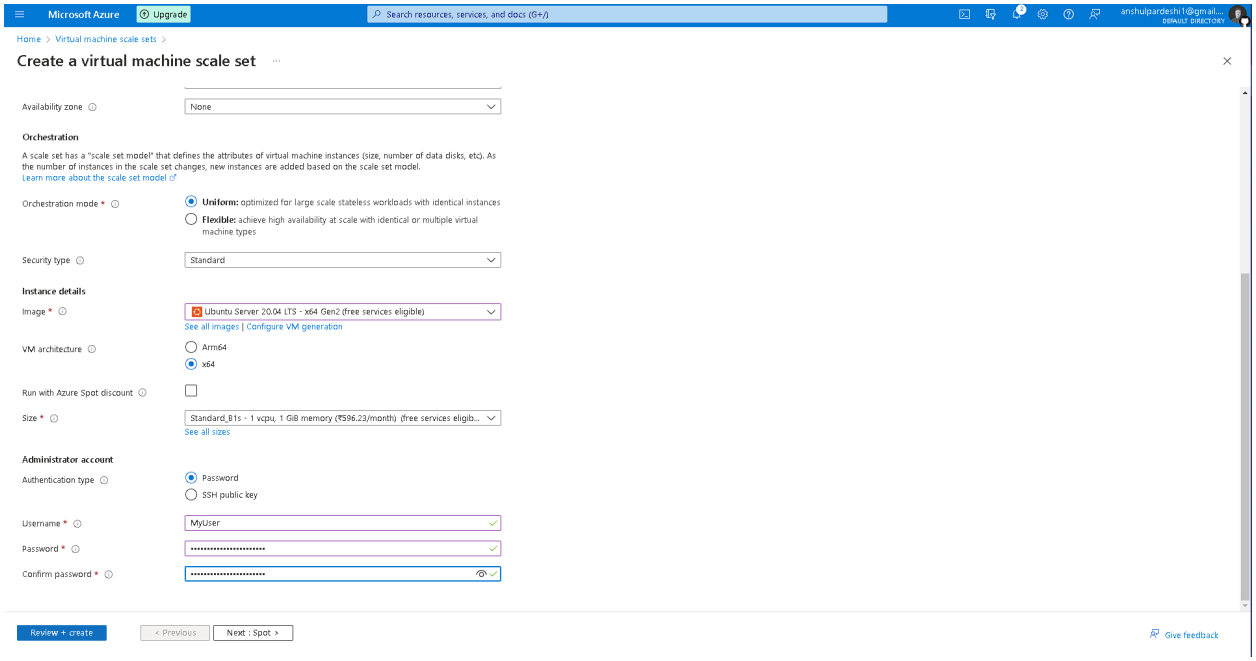
Click on create.



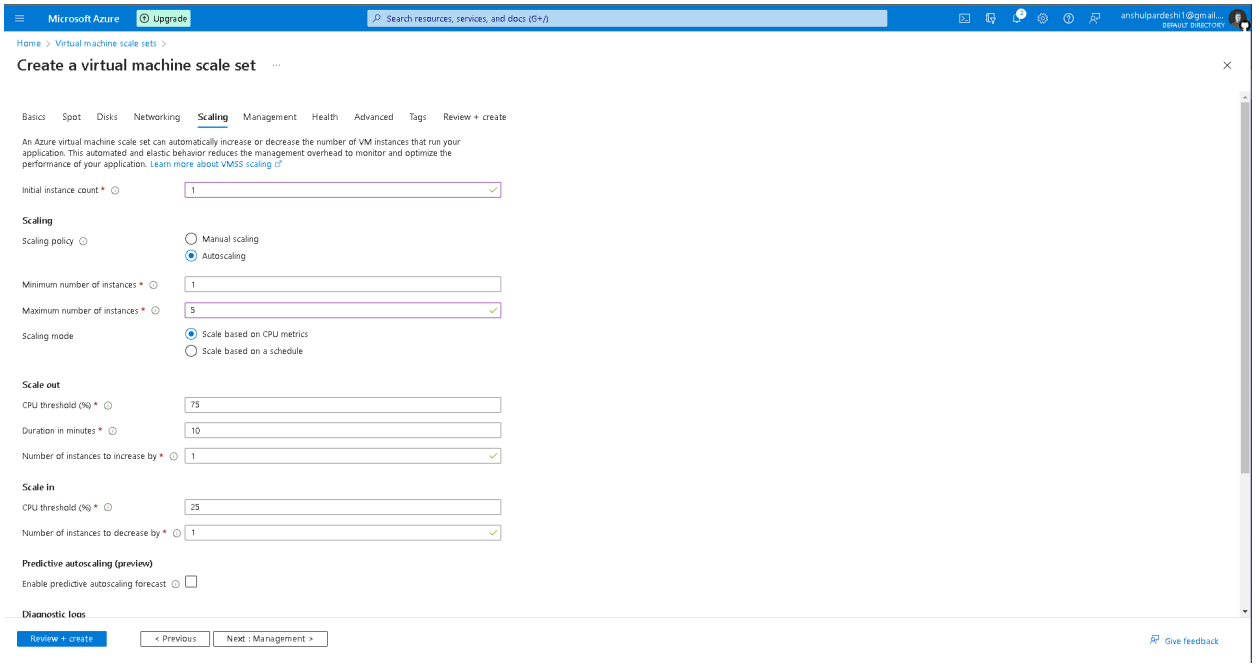
Select resource group or create new according to your choice. Give scaleset a name.
Select the region we are going with the default one.
Select Ubuntu image in this case.



Select authentication using password and set credentials according to you.



Now from upper taskbar options, select “Scaling”.
Let initial instance be 1.
Select Autoscaling as scaling type.
According to given task set the metrics and measures.



Now review and create.

Deployment has been completed.