1. Remove all resource group

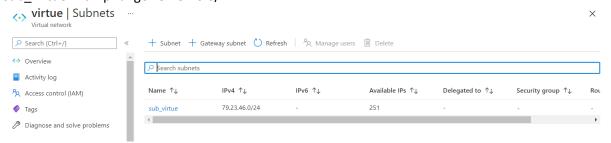
## ••• Deleting resource group load balancer

Running X

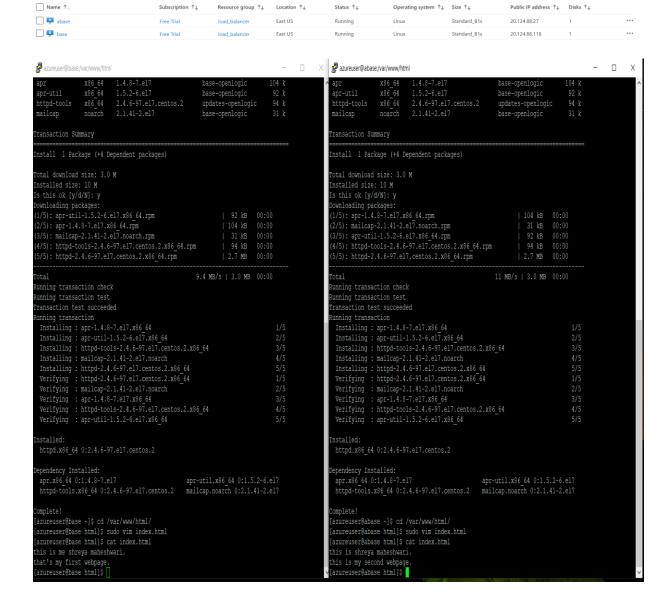
Deleting resource group load\_balancer

2 minutes ago

2. Create Virutal network named as virtue with ip range 79.23.0.0/16 and subnet name sub virtue with ip range 79.23.46.0/24



3. Create 2 Linux Virtual machines named as base and abase, install httpd package and create sample webpages.



4. after hosting the website on both Vitual machines try to access those machines with public ip.

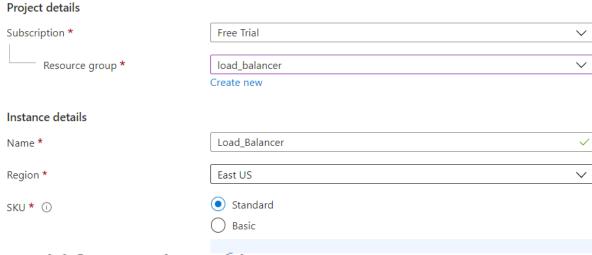


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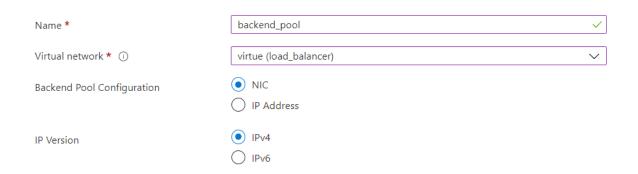
5. Create a load balancer named as New\_balancer (config frontend ip, backend pool, add balancer rule, public ip, etc)



## Add frontend IP address ×

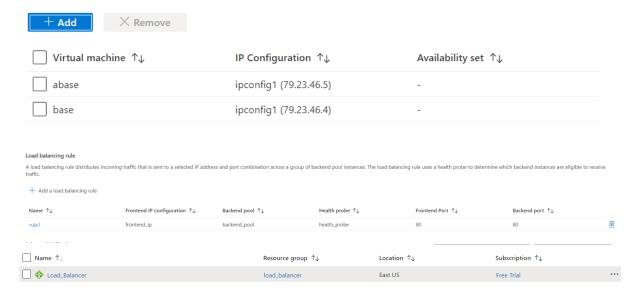


## Add backend pool ...



## Virtual machines

You can only attach virtual machines in eastus that have a standard SKU public IP configuration or no public IP configuration. All IP configurations must be on the same virtual network.



6. try to connect with ip address of load balancer.





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