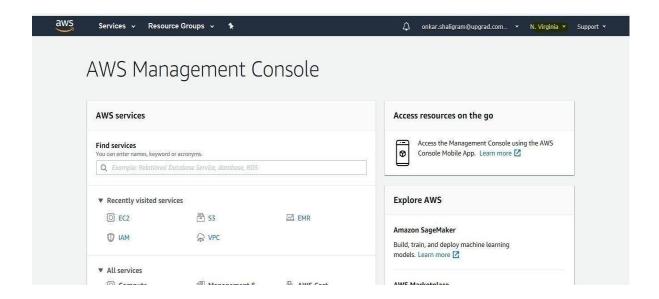
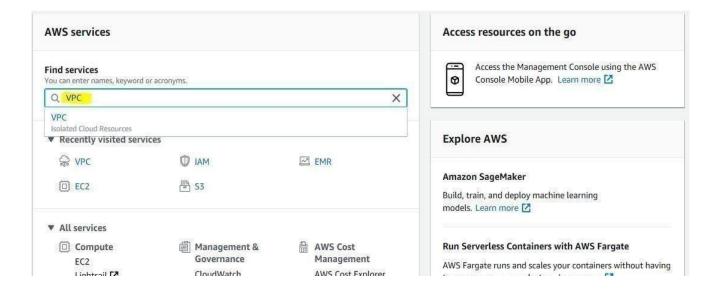


- 1. Enter your AWS Console using NuvePro dashboard.
- You will see AWS Console Home, which will look like the following image: (Set the Region to N.Virginia)

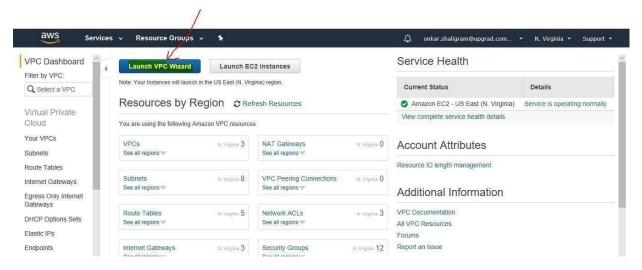


3. In the **search** tab section, type "**VPC**". Click on enter.

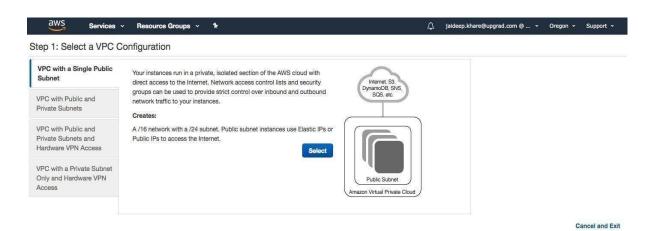




4. Now, VPC dashboard opens. Click on "Launch VPC Wizard"



## 5. Click on "Select".





6. **Give** the "VPC Name" as "**upgrad\_vpc**" and keep all other settings unchanged.

IPv4 CIDR block:*	10.0.0.0/16	(65531 IP addresses available
IPv6 CIDR block:	No IPv6 CIDR Block	
	O Amazon provided IP	
	O IPv6 CIDR block owr	ned by me
VPC name:	upgrad_vpd	
ublic subnet's IPv4 CIDR:*	10.0.0.0/24	(251 IP addresses available)
Availability Zone:*	No Preference 💙	
Subnet name:	Public subnet	
	You can add more subn	ets after AWS creates the VPC.
Service endpoints		
	Add Endpoint	
Enable DNS hostnames:*	Yes ○ No	
Hardware tenancy:*	Default 🗸	

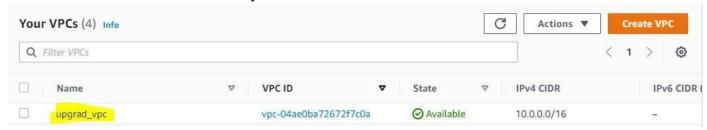


7. Click on the "Create VPC" button and your VPC will be created, now click on ok.

a Sin	gle Public Subnet			
block:*	10.0.0.0/16	(65531 IP addresses available)		
l block:	No IPv6 CIDR Block			
	O Amazon provided IPv6 CIDR block			
	O IPv6 CIDR block owned by me			
name:	upgrad_vpd			
CIDR:*	10.0.0.0/24	(251 IP addresses available)		
Zone:*	No Preference 🕶			
t name:	Public subnet			
	You can add more subnet	s after AWS creates the VPC.		
dpoints				
	Add Endpoint			
names:*	● Yes ○ No			
nancy:*	Default Y			
			Cancel and Exit	Back Create VPC



8. VPC is created successfully.



Now we need to create the new security group inside our VPC.