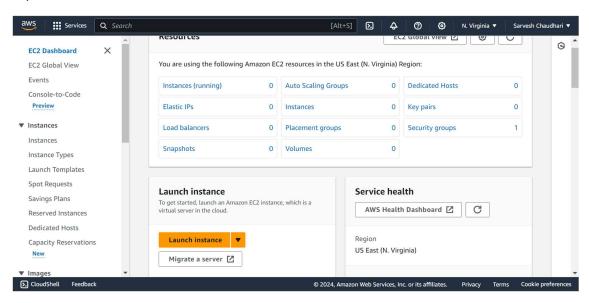
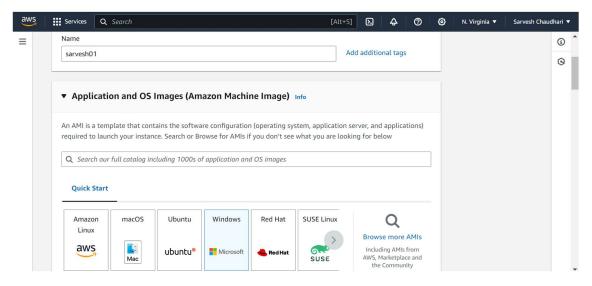
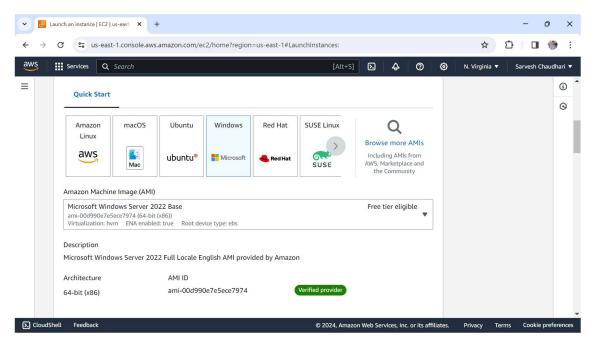
Objective:- To deploy sample website on EC2 Windows Machine

S1) Click on launch instance.

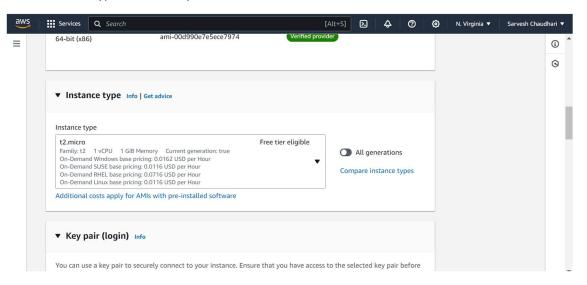


S2) Give name to instance 'sarvesh01' and then select AMI as Windows

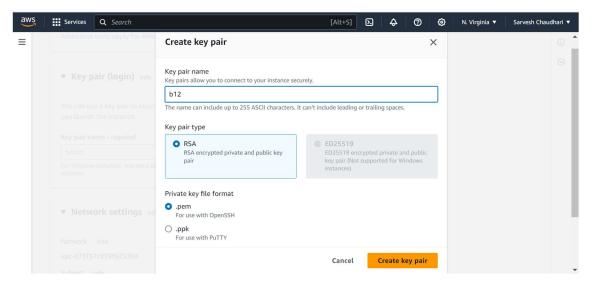




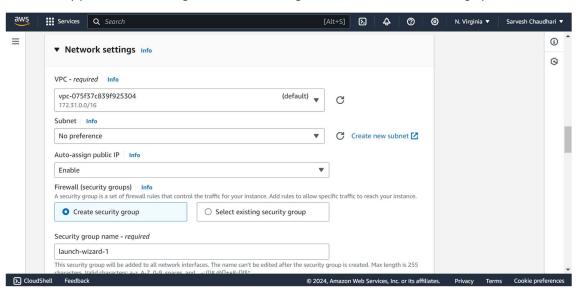
Select instance type or take as by-default



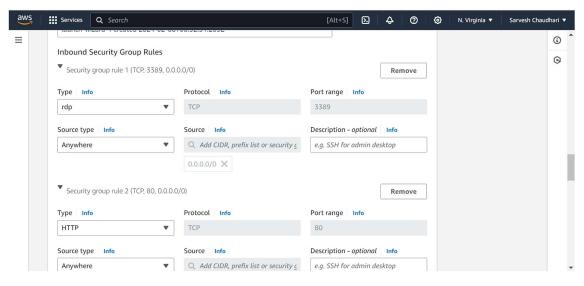
In key pair login create new key pair and give key pair name, select key pair type and private key file format.



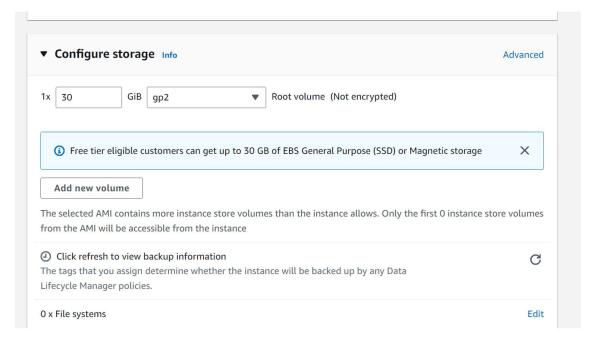
Now our key pair created, Now go to network setting click on edit Select Auto-Assign public IP.



Now in Inbound Security groups select Type rdp, http, https then source type as Anywhere



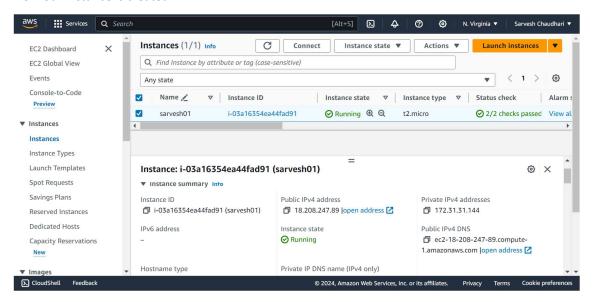
Now in Configure storage given as 30



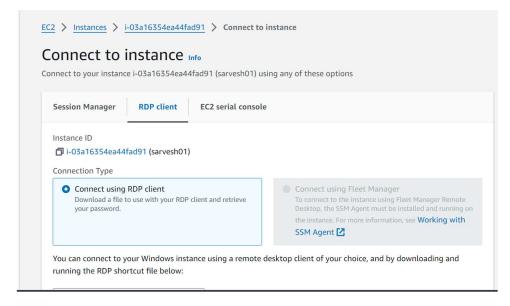
Here is summary of our instance, also here I can specify

▼ Summary	
Number of instances Info	
1	
Software Image (AMI)	_
Microsoft Windows Server 2022read more ami-00d990e7e5ece7974	
Virtual server type (instance type)	
t2.micro	
Firewall (security group)	
New security group	
Storage (volumes)	•
Cancel	Launch instance
	Review commands

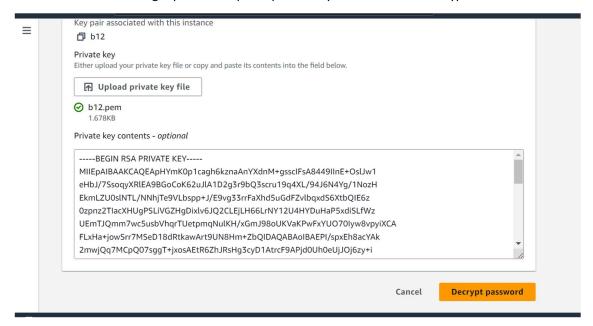
Now our instance is created



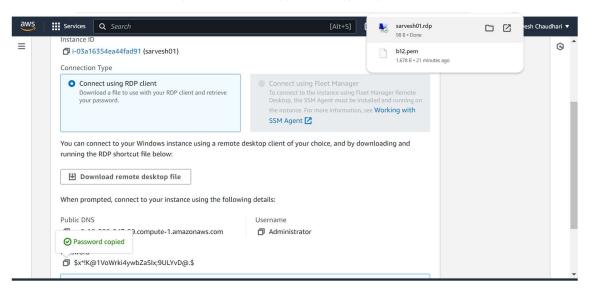
Now lets try to connect to our instance.



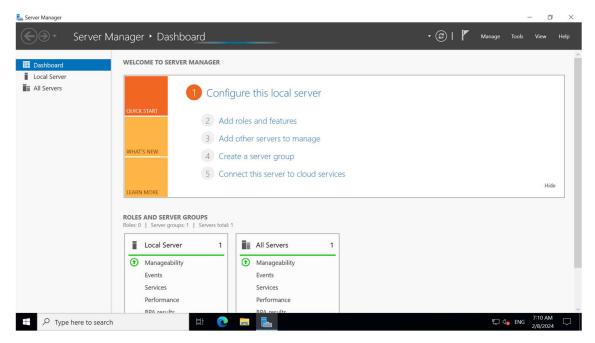
Scroll down and click on get password upload private key file and click on decrypt



Now download remote desktop file and then copy the decrypted password.

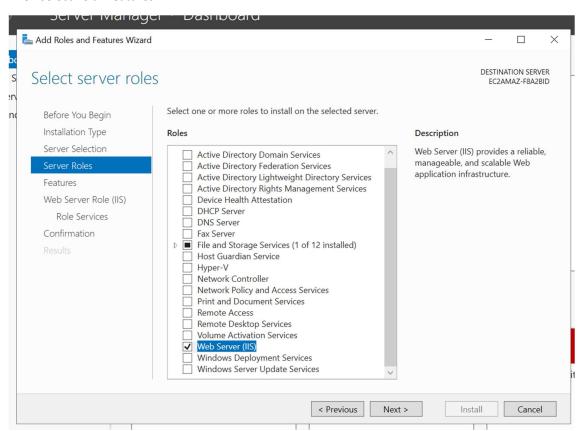


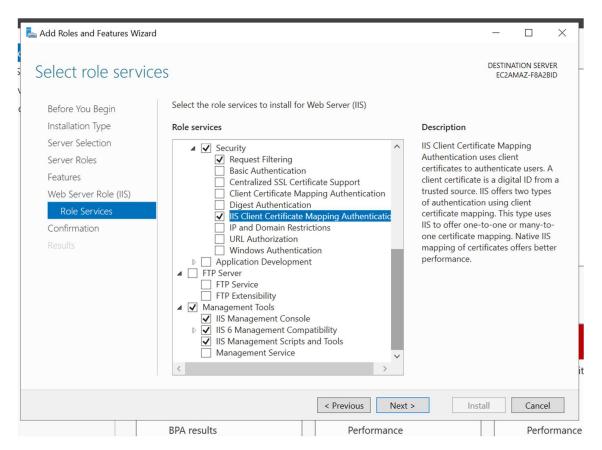
Now in VM click on windows search and select Server manager



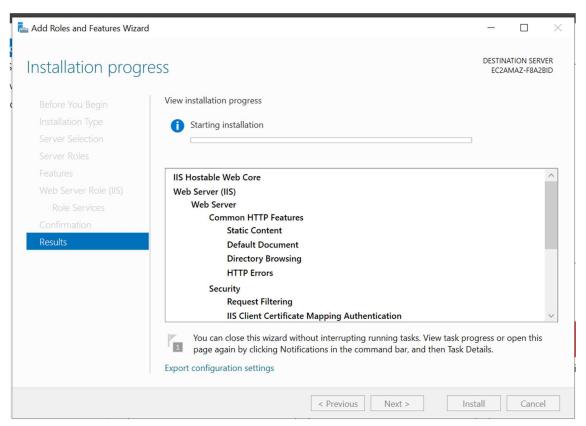
Click on 2nd option add roles and feature

Then select IIS all features

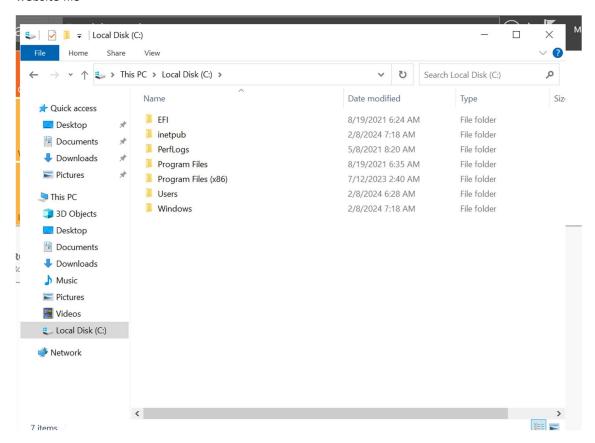




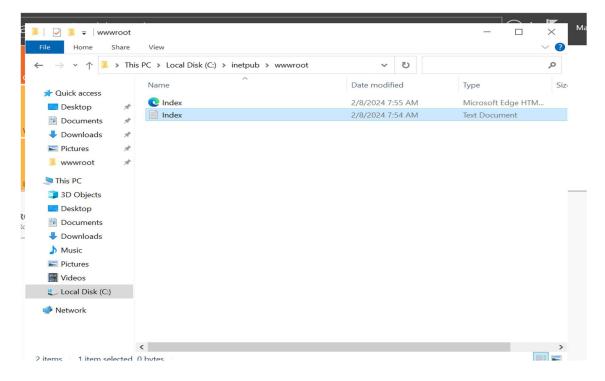
Now click on Install



Now server created. Go to local file then local disk then inetpub then in wwwroot we have our website file

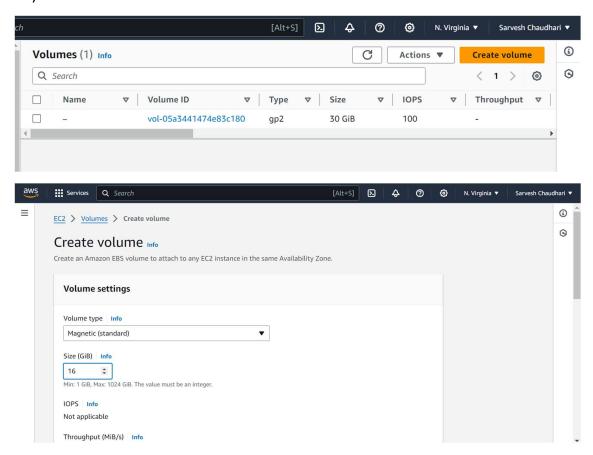


Now create new text file enter the text save it as name.html format then save file.

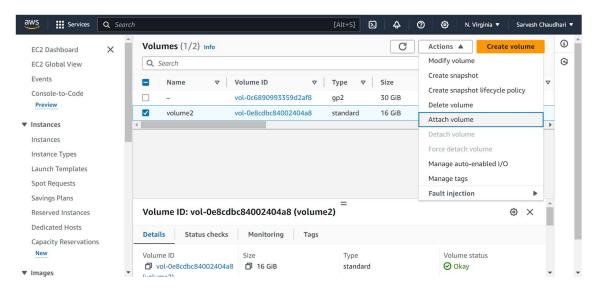


Now adding volume to the compute

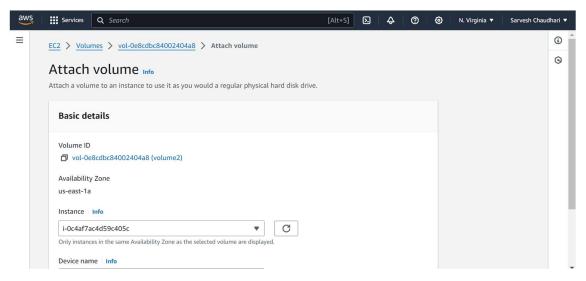
S1) Click on Create Volume



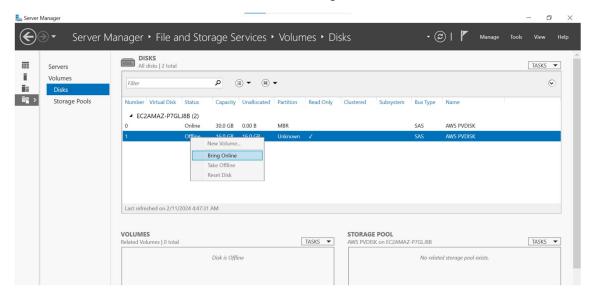
Create volume then from action attach volume.



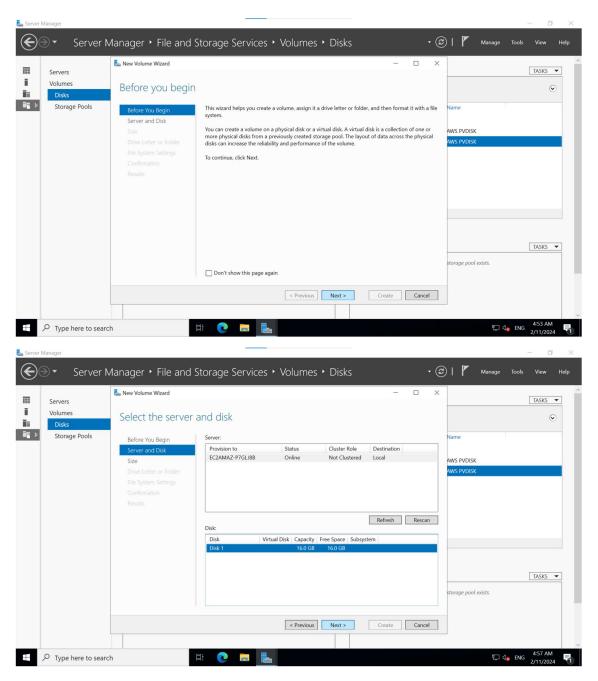
Select instance to attach volume.



Then in our machine select that volume Rt-click and Bring Online.



Now windows Wizard is open do all configuration then attach the volume.



You can use whole memory or its part.

