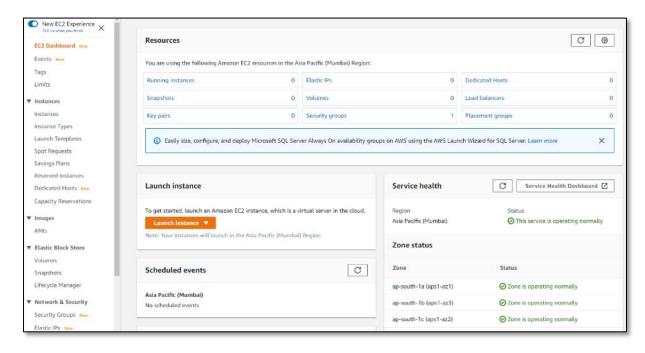
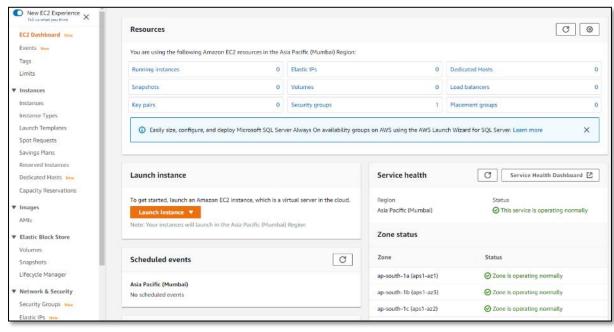
# Deploying webserver in window instance (AWS platform)

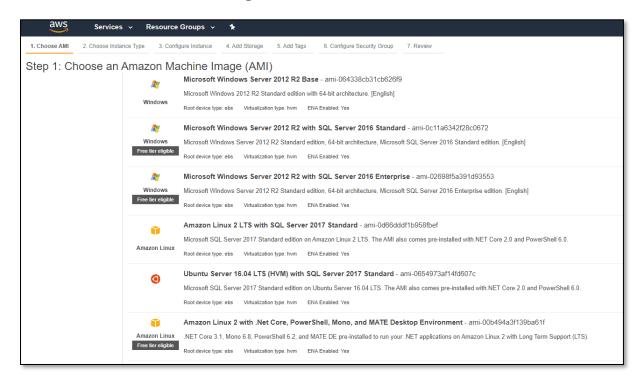
Go to <a href="https://aws.amazon.com/">https://aws.amazon.com/</a> site and sign in to console

### Open EC2(Amazon Elastic Compute Cloud) Dashboard

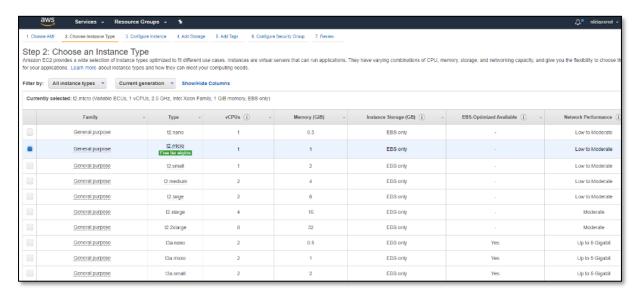




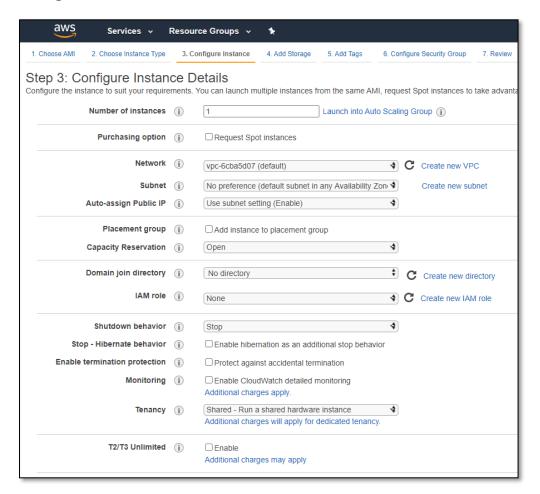
### **Choose Amazon Machine Image**



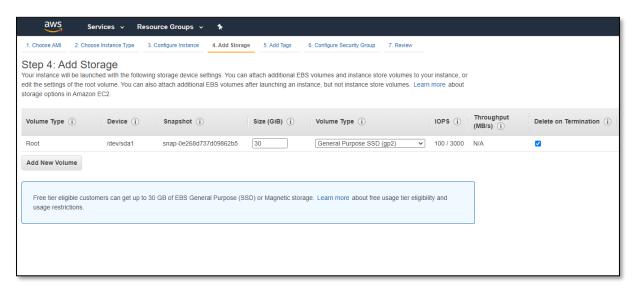
### **Choose instanced type**



## **Configure instance Detail**

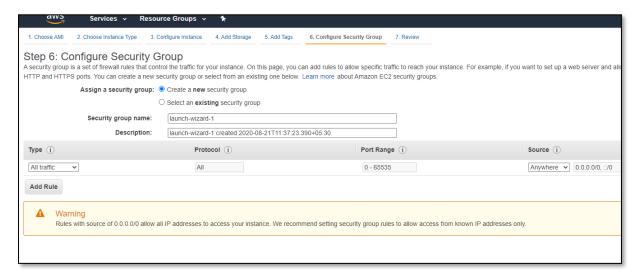


### **Add Storage**

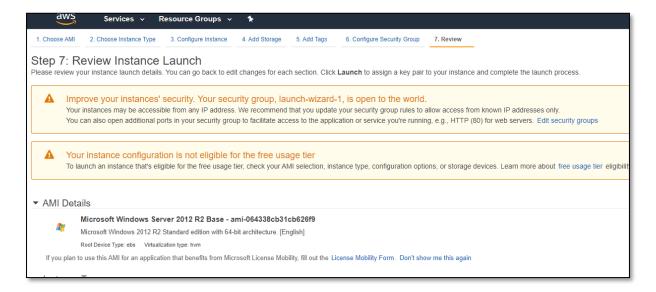


# Add Tag if any

### **Configure Security Group**

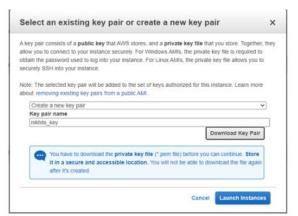


#### **Review Instance Launch**



### **Select Keypair**

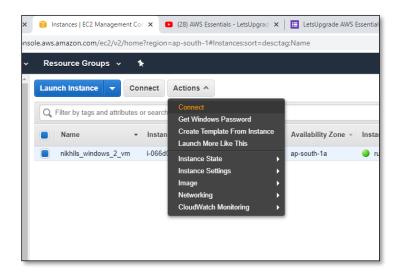




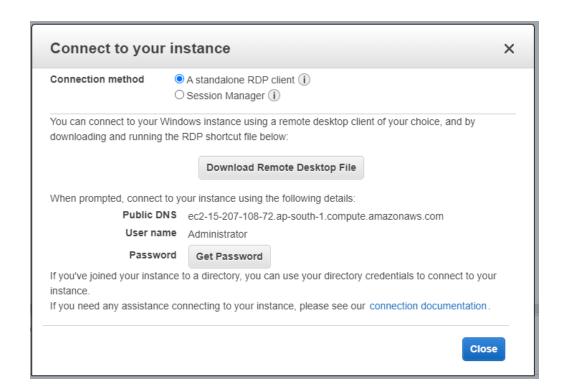
#### **Finalise and Launch**

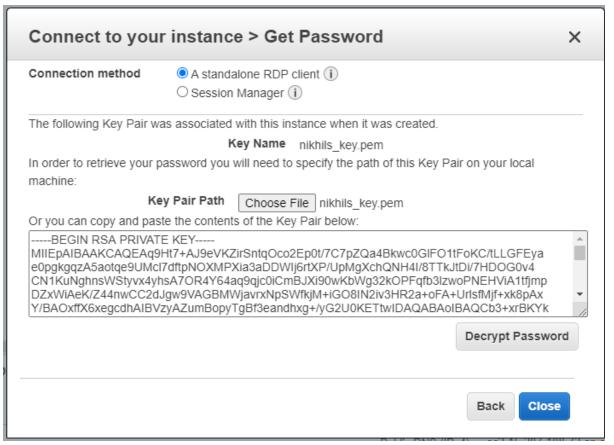


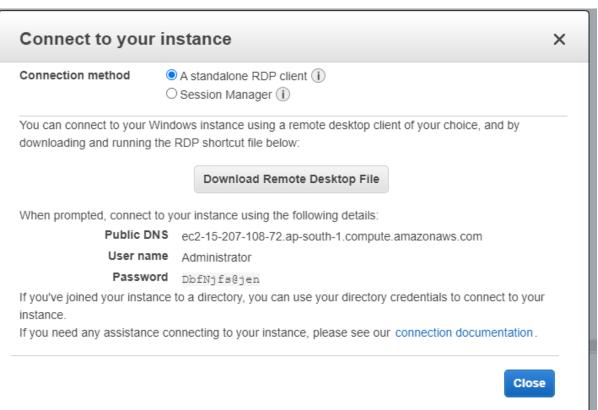
#### **Click Action and connect**



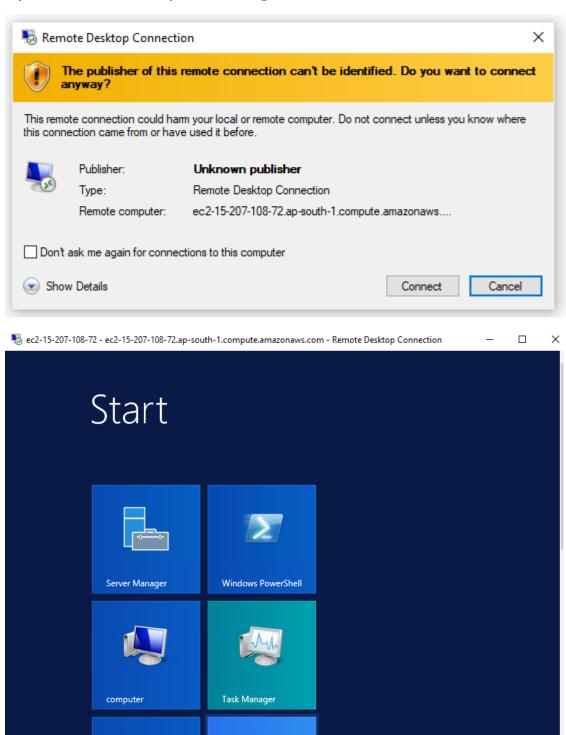
### Download RDB and connect and get admin password







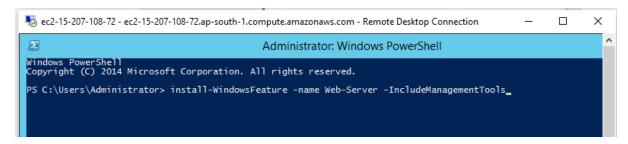
# Open Remote desktop file and login

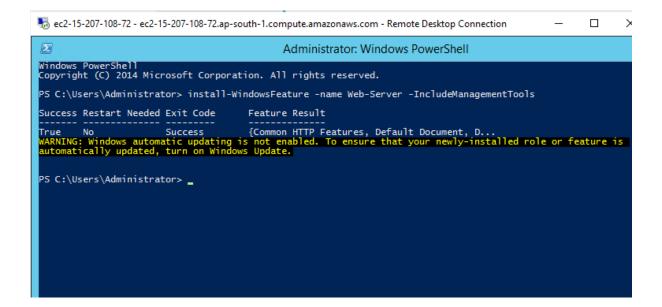


### Install IIS web server using Powershell ISE

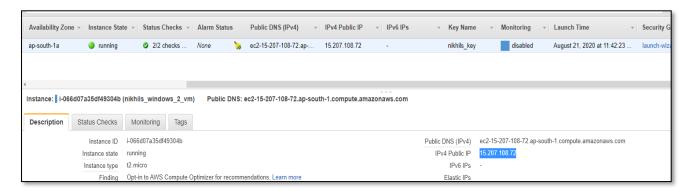
Open windows power shell type following command

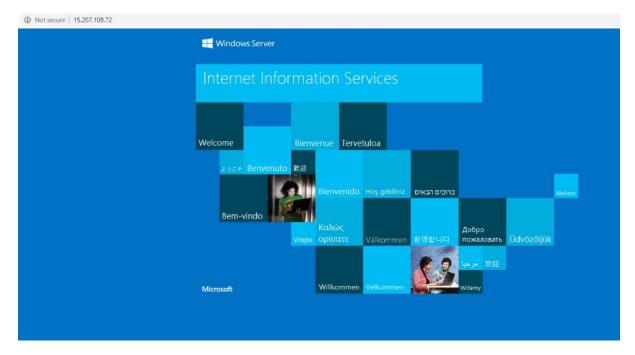
install-WindowsFeature -name Web-Server -IncludeManagementTools





# **Open Public IP**





Verified the successful Installation IIS webserver