VIRTUAL PRIVATE CLOUD WITH WINDOWS APPLICATION HOST:

Step1:create vpc

Step2:Create Subnet(public& private)

Step3:Create Internet Gateway And Attach Vpc

Step4:Create Public And Private Route Table

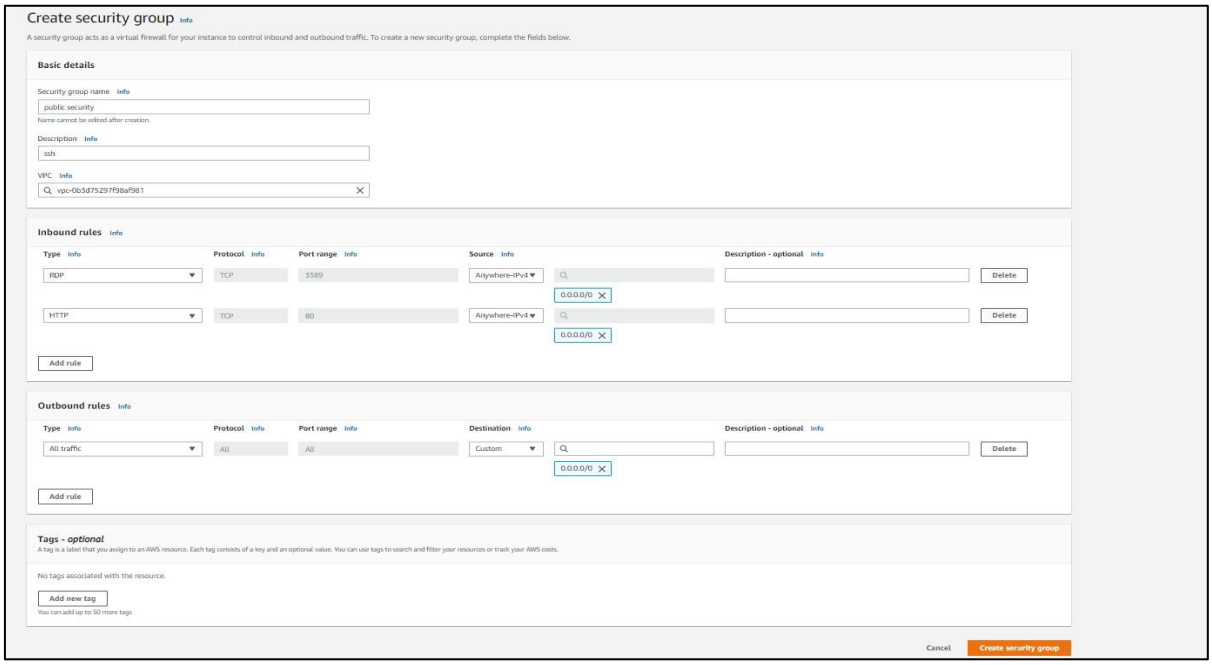
Step5: Subnet Association Add

Step6: Internet Gateway Add Success For Public and Private Route Table.

Step7: Nat Gateway For Only Public Route Table

Step8: Create Security Group For Public

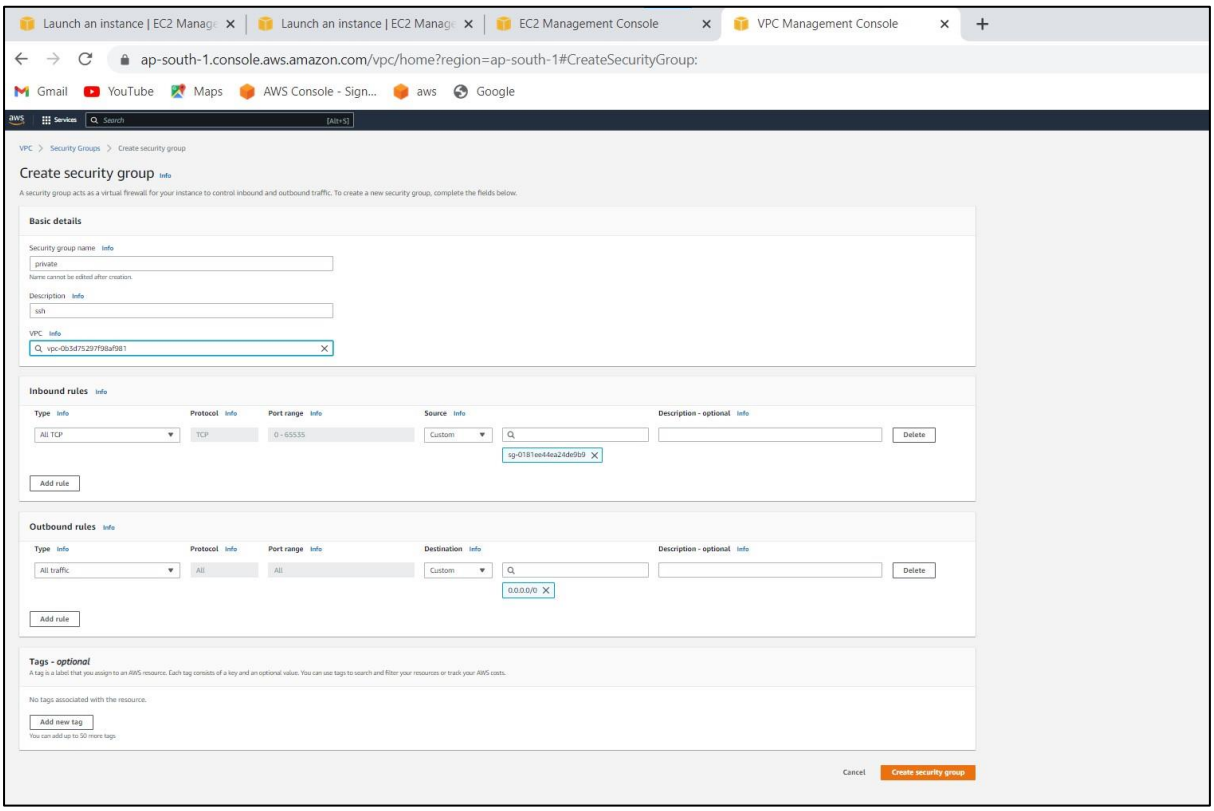
Create Security Group---->Security Group Name(Public Security)----->Vpc(Select Created Vpc)---->Inbound Rules--->1.Rdp---->Source(Anywhere)------>2.HTTP----> Source(Anywhere)-----> Create Security Group..



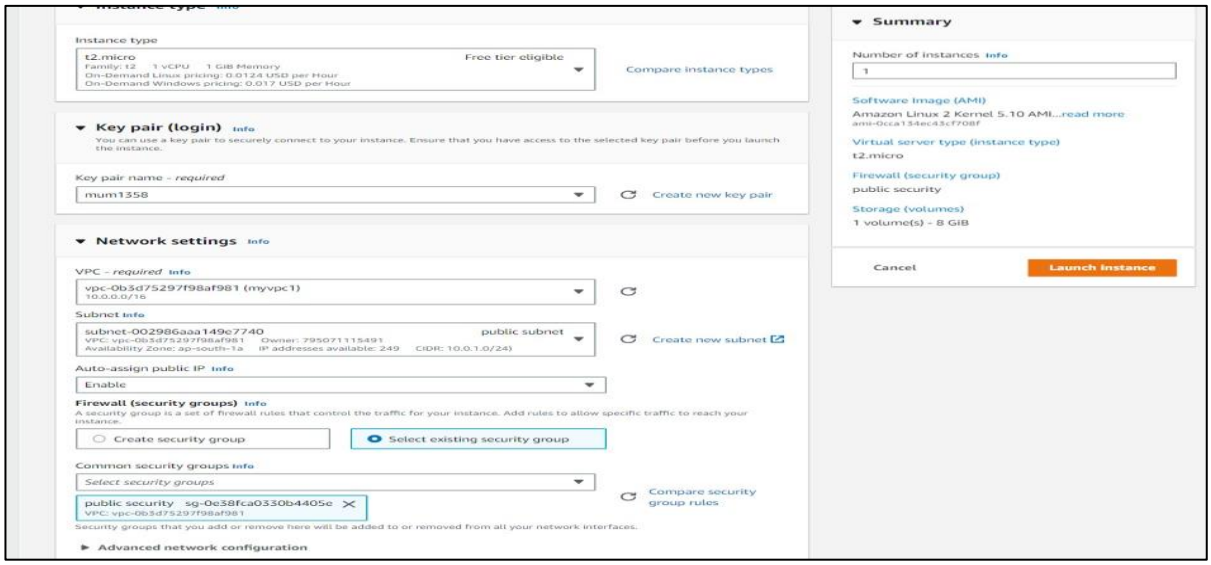
Public Security Group Created…

Step9: Create Security Group For Private

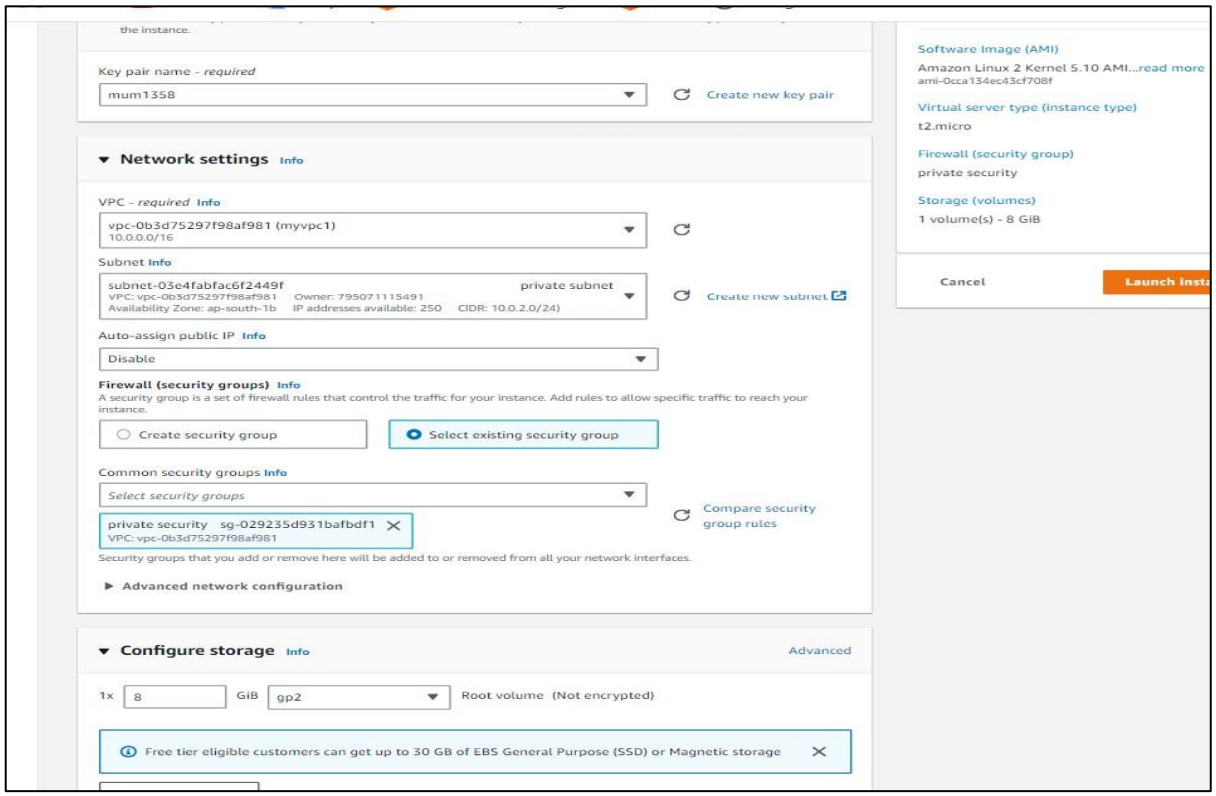
Create Security Group---->Security Group Name(Privatesecurity)----
>Vpc(Select Created Vpc)---->Inbound Rules--->All Tcp---->Source(Custom)-----
>Select Public Security Id(Public Security)---->create security group



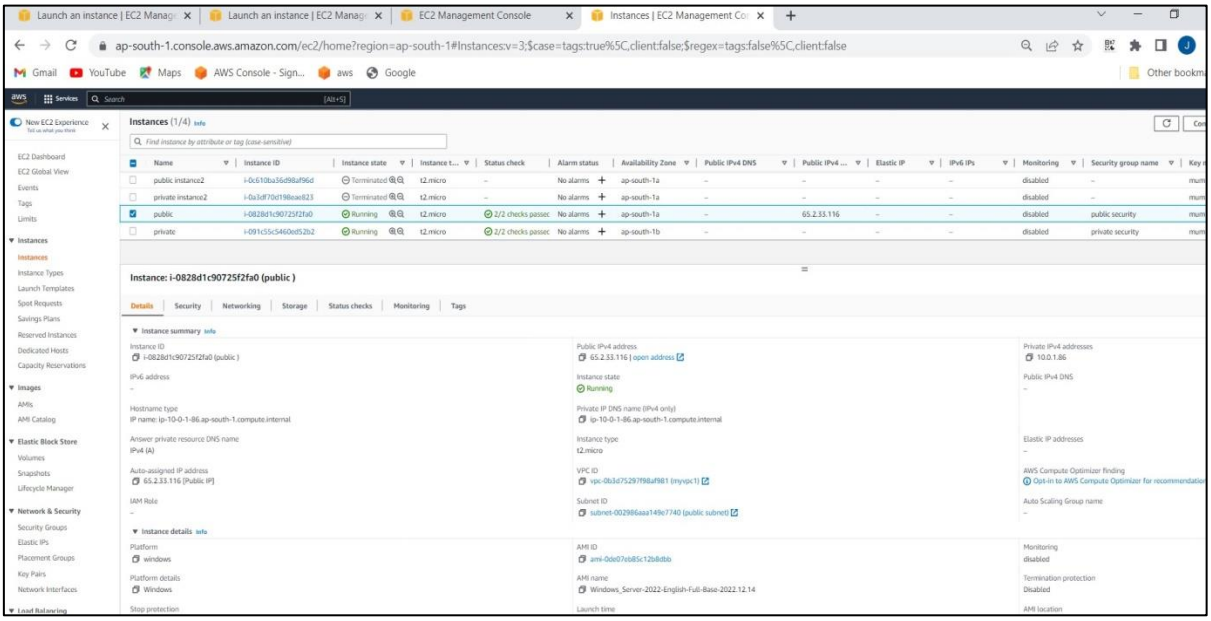
Step10: Public Ec2 Windows Instance Create:



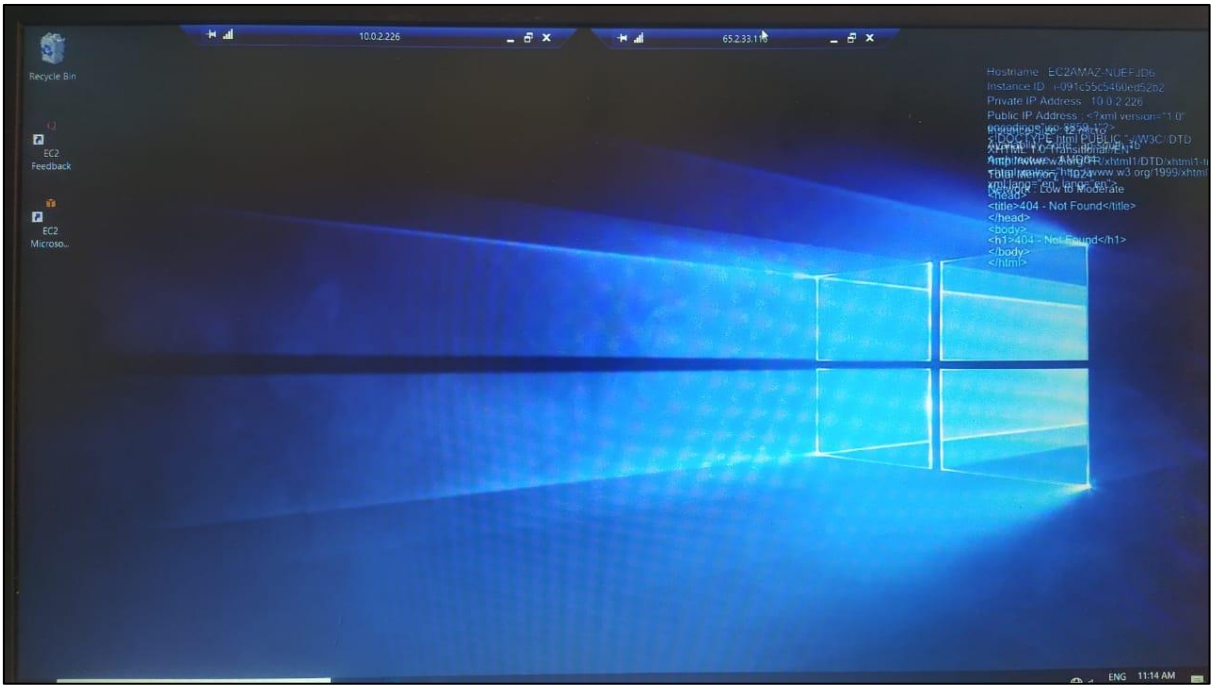
Step11: Private Ec2 Windows Instance Create:



Step12:instance created

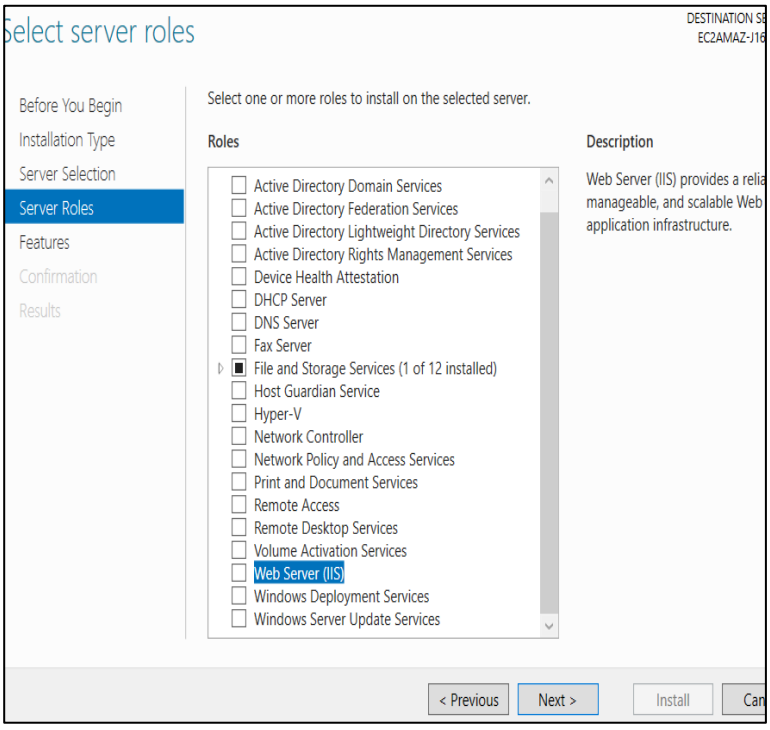


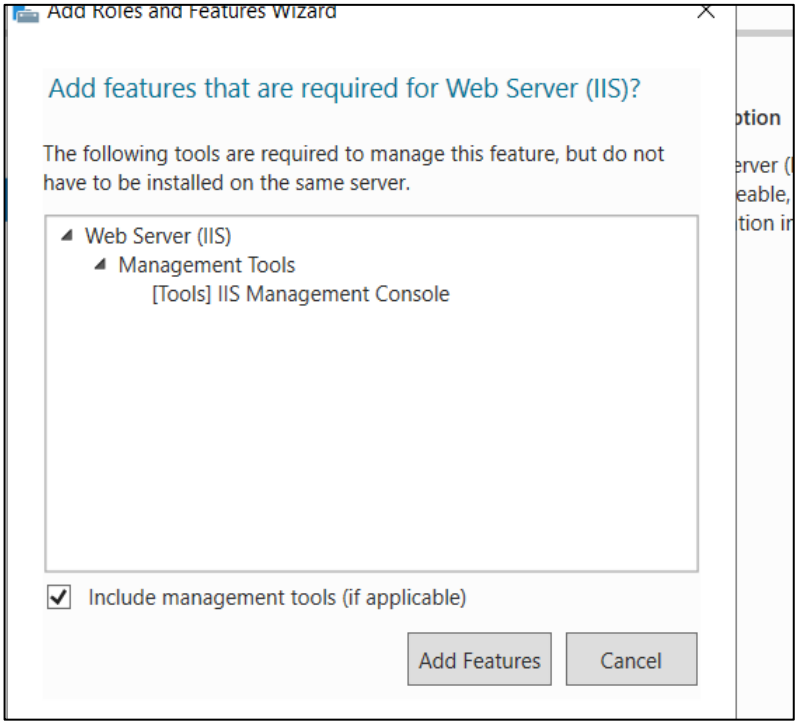
Step12: Open Instance Windows---->remote desktop connection--->put private instance private ip--->put username&password--->connect--->private windows instance open

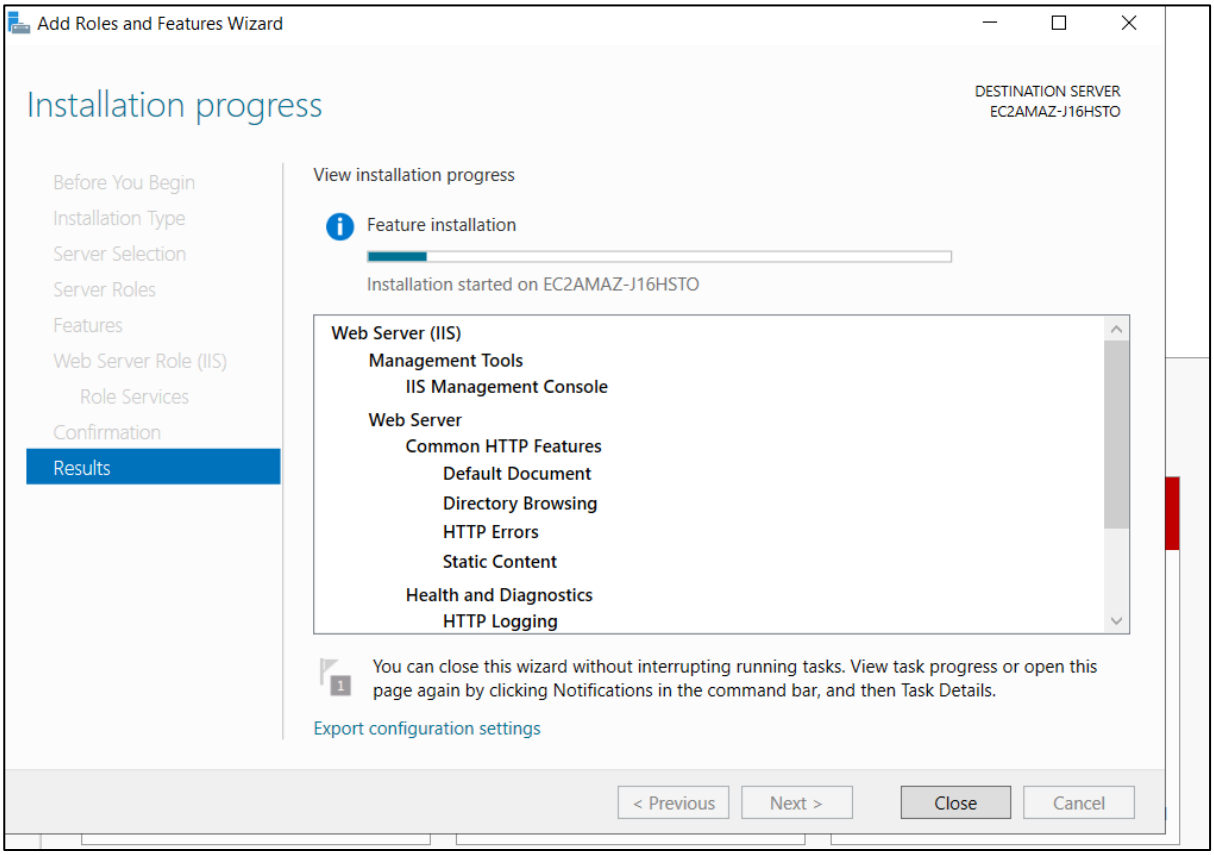


Two windows created instance (pulic & private) created.

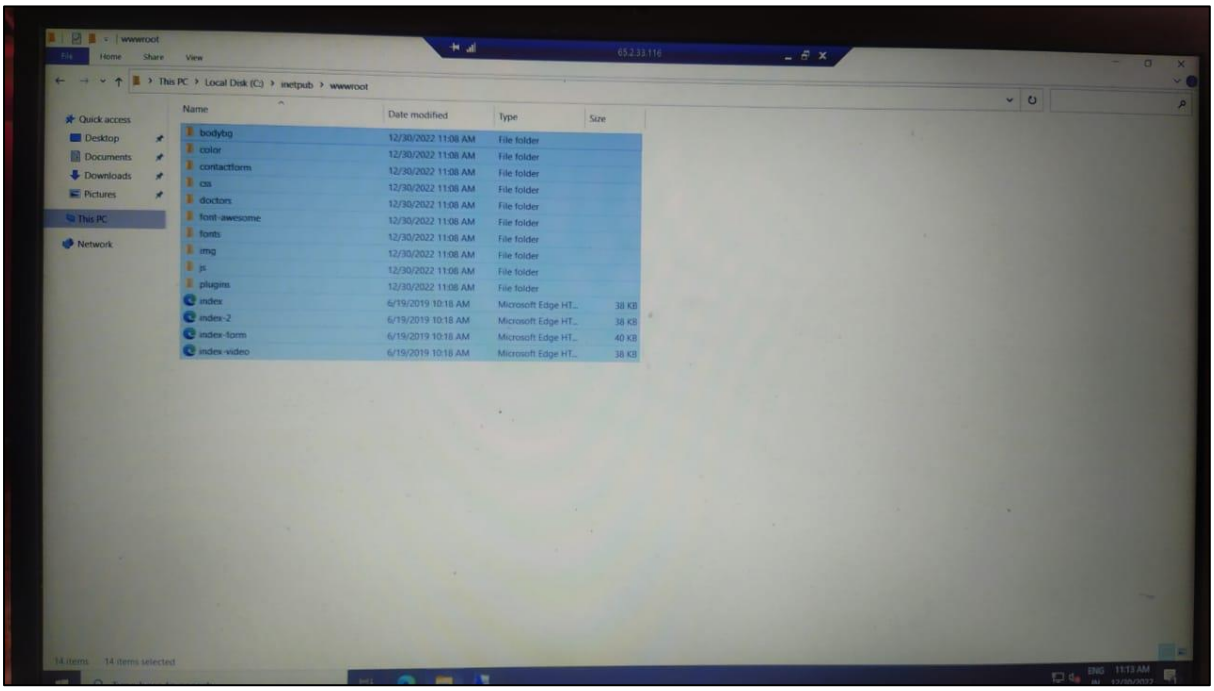
Step13: Public Windows--->Server Manager--->Install **IIS(internet information service)**



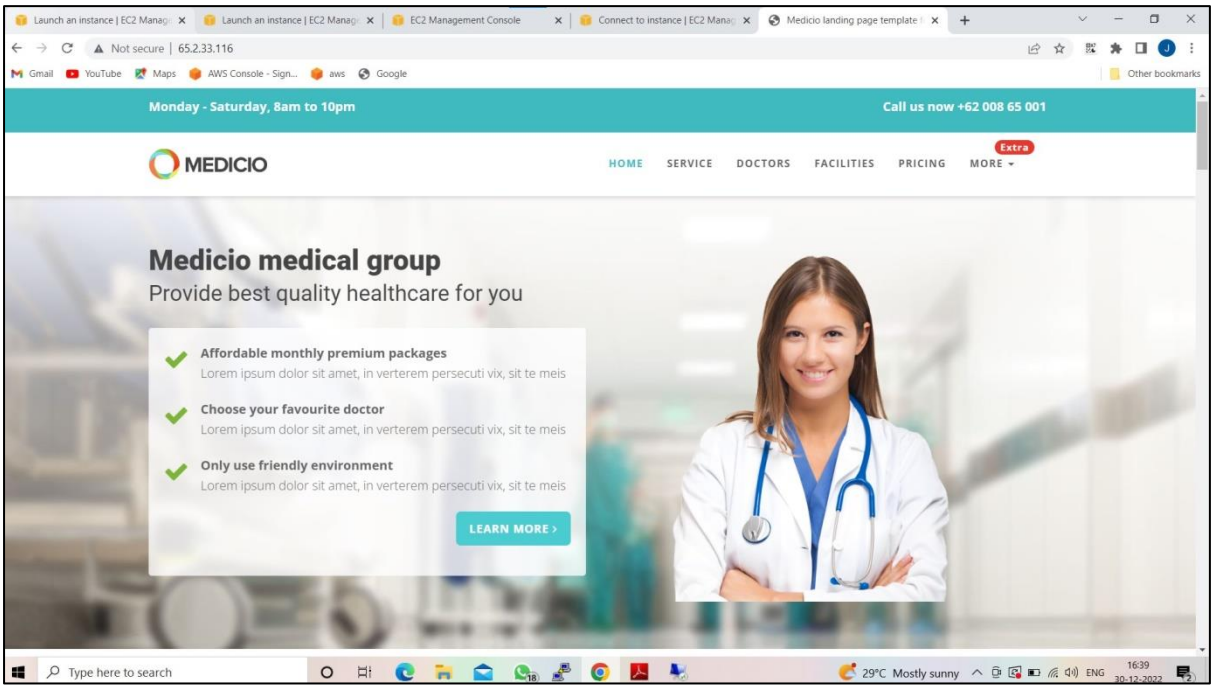




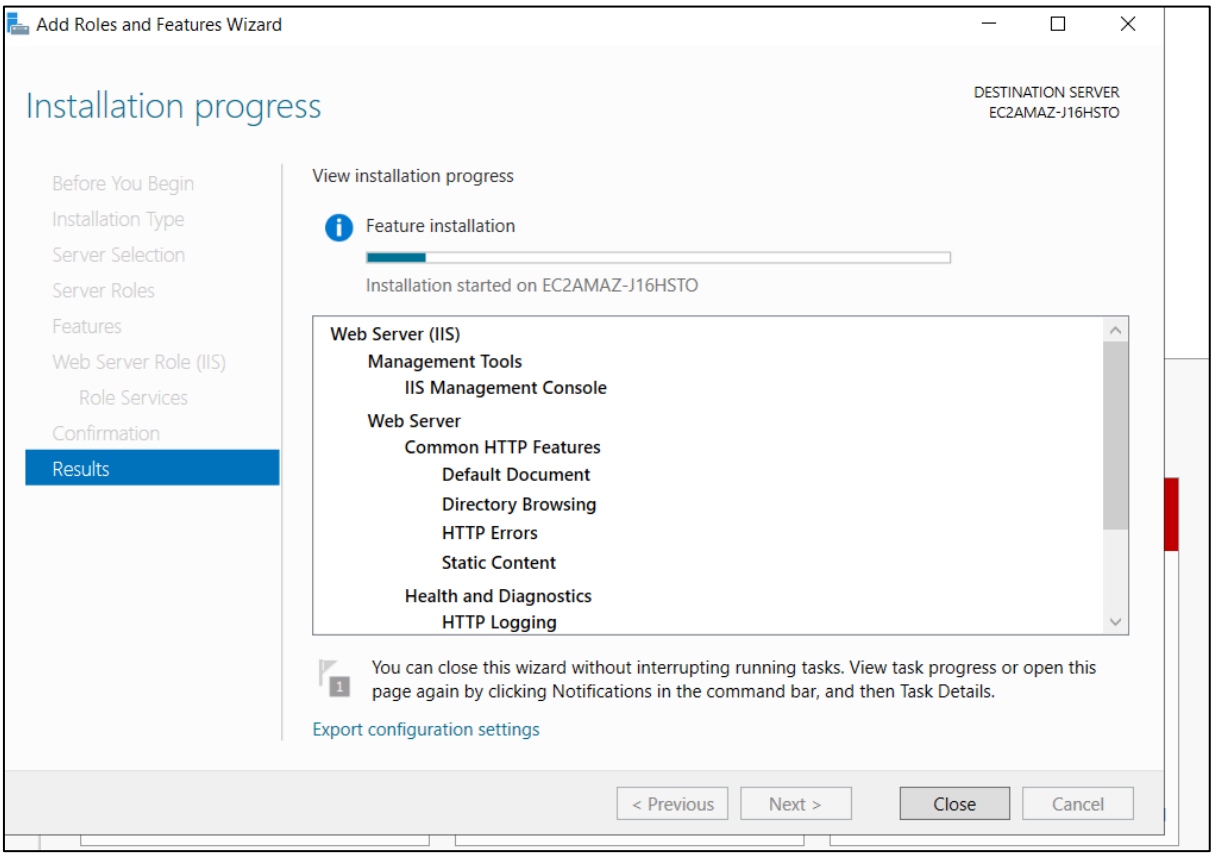
Step13.1: Copy Any Content--->Put C/Drive---->Inetpub--->Wwwroot



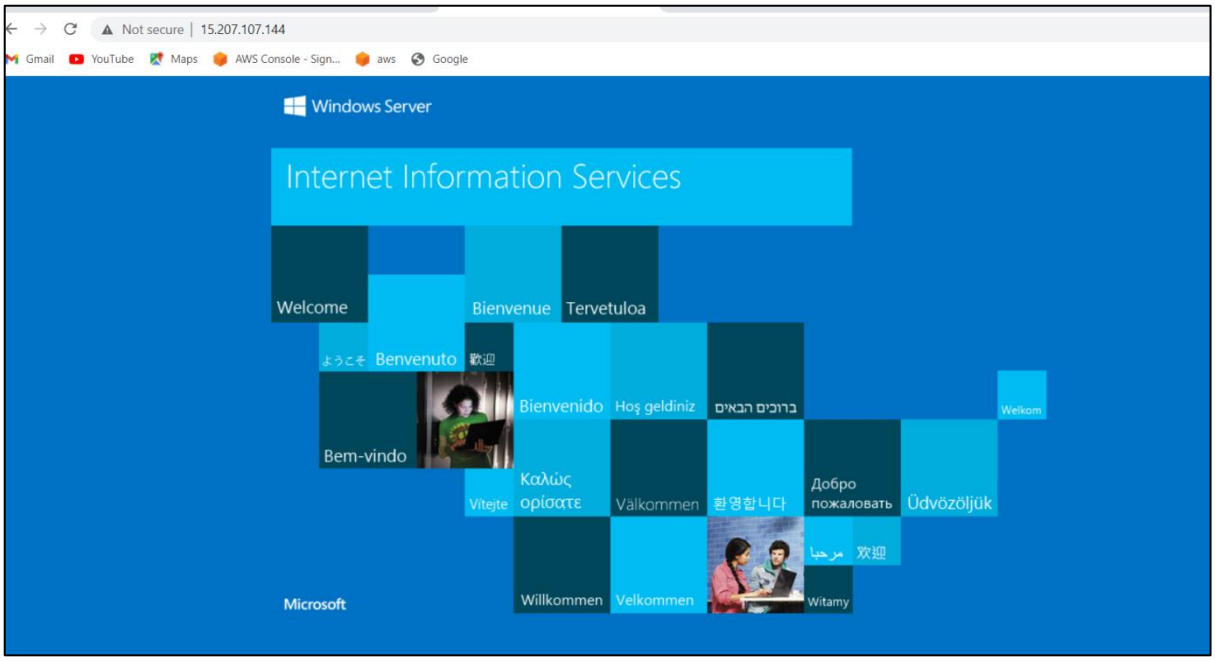
Step13.2: Copy Public Ip For Public Windows Instance---->Put Chrome(Show The Content Page)



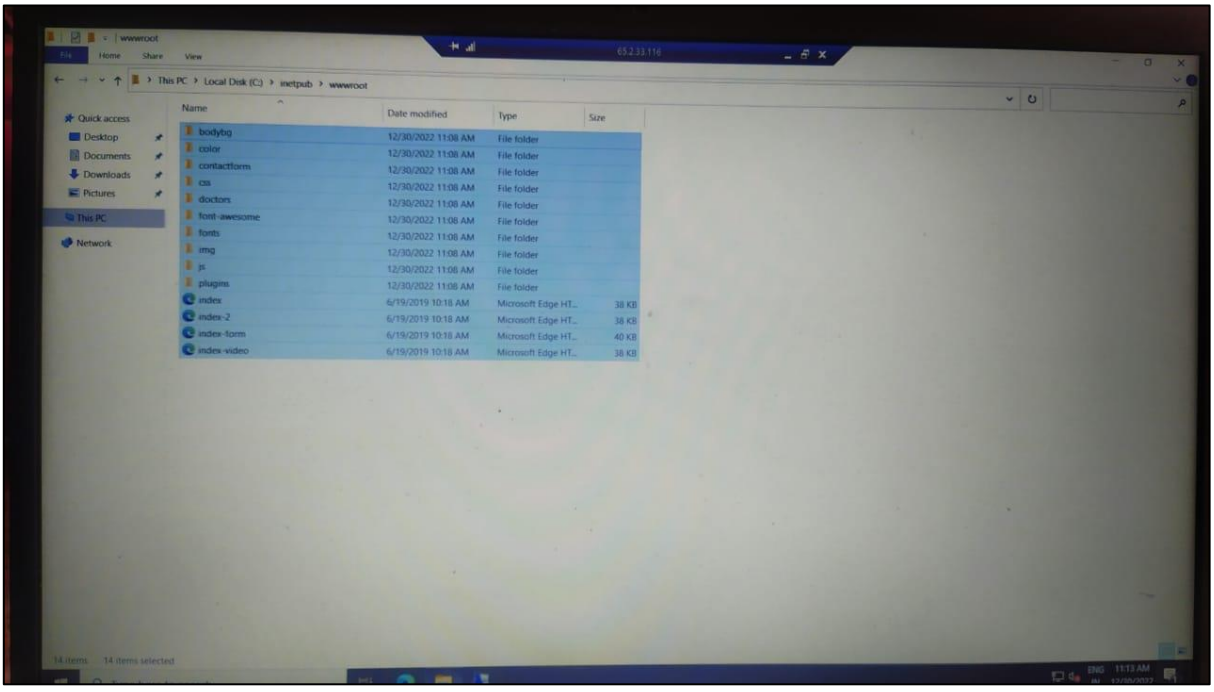
Step14: Private Windows--->Server Manager--->Install **IIS(internet information service)**



Step14.1: Copy Private Ip For Private Instance And Put Public Instance Microsoft Edge Text Page



Step14.2: Copy Any Content--->Put C/Drive---->Inetpub--->Wwwroot



Step14.3: Refresh Microsoft Edge Text Page --->Show Original Content Image