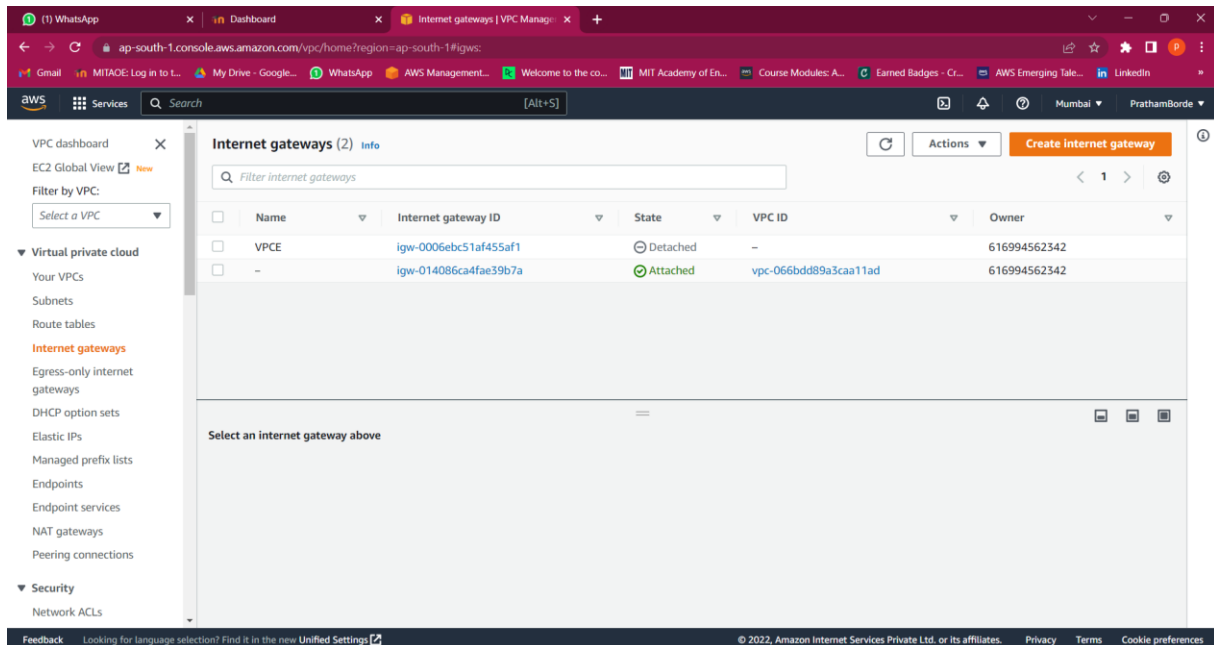
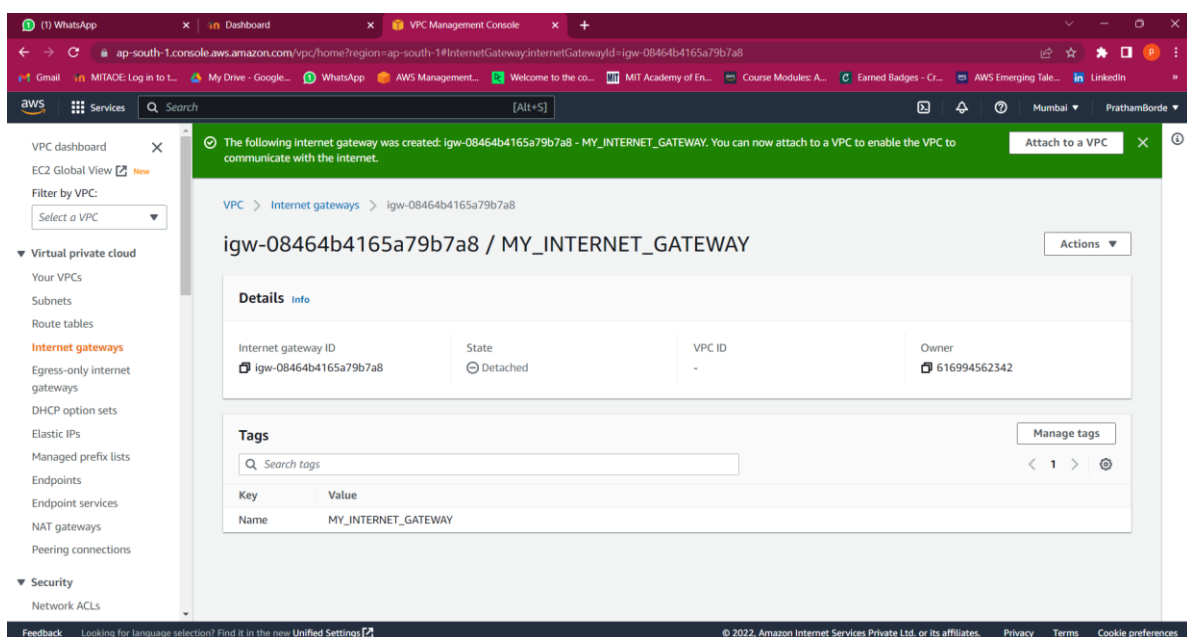


Create Internet Gateway, attach to your VPC, configure IG with route table.

1. In VPC dashboard, in 'Virtual private cloud' section on the left side of the window, click on 'Internet gateways'. In the Internet gateways menu, click on 'Create internet gateway'.

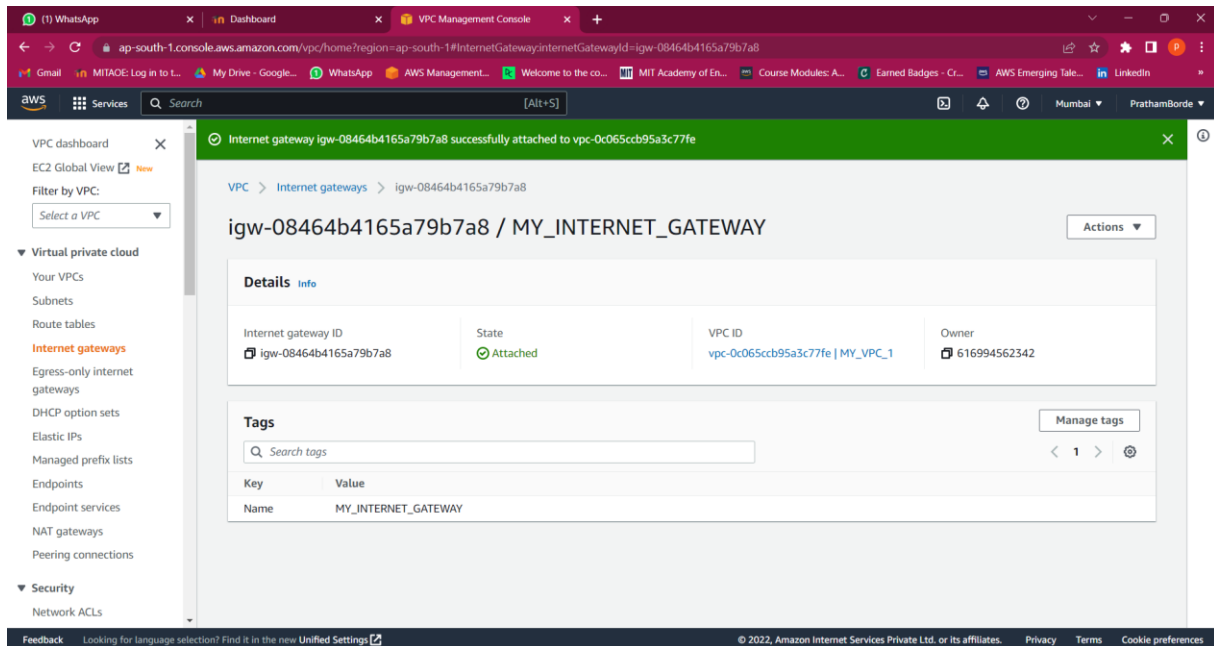


2. Choose and type a name for the Internet gateway, then click on 'Create internet gateway'.

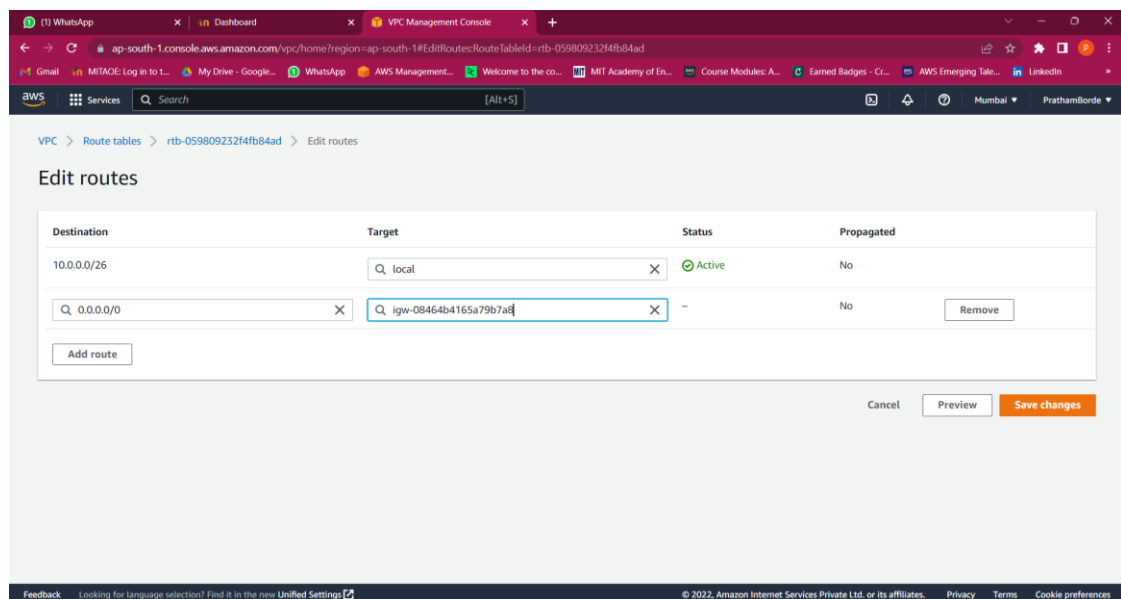


Internet gateway will be created.

3. With the gateway selected, click on 'Actions' dropdown menu, and select 'Attach to VPC'. Click in the 'Available VPCs' text box and when the VPC you created should appear automatically select the VPC and click on 'Attach internet gateway'. The Internet gateway should be successfully attached to the selected VPC.



4. Now, navigate to the Route tables menu and go to the 'Routes' section. Click on 'Edit routes'. Click on 'Add route', and select Destination '0.0.0.0/0' and in the Target list select 'Internet gateway' and the internet gateway you created should appear automatically, select it and click on 'Save changes'.



Updated routes for rtb-059809232f4fb84ad / MY_Route_table_1 successfully

Details

Route table ID rtb-059809232f4fb84ad	Main No	Explicit subnet associations 2 subnets	Edge associations -
VPC vpc-0c065ccb95a3c77fe MY_VPC_1	Owner ID 616994562342		

Routes

Routes (2)

Filter routes

Both

Destination	Target	Status	Propagated
0.0.0.0/0	igw-08464b4165a79b7a8	Active	No
10.0.0.0/26	local	Active	No

Feedback

Looking for language selection? Find it in the new Unified Settings

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This should enable the internet access from the internet gateway through the route table.