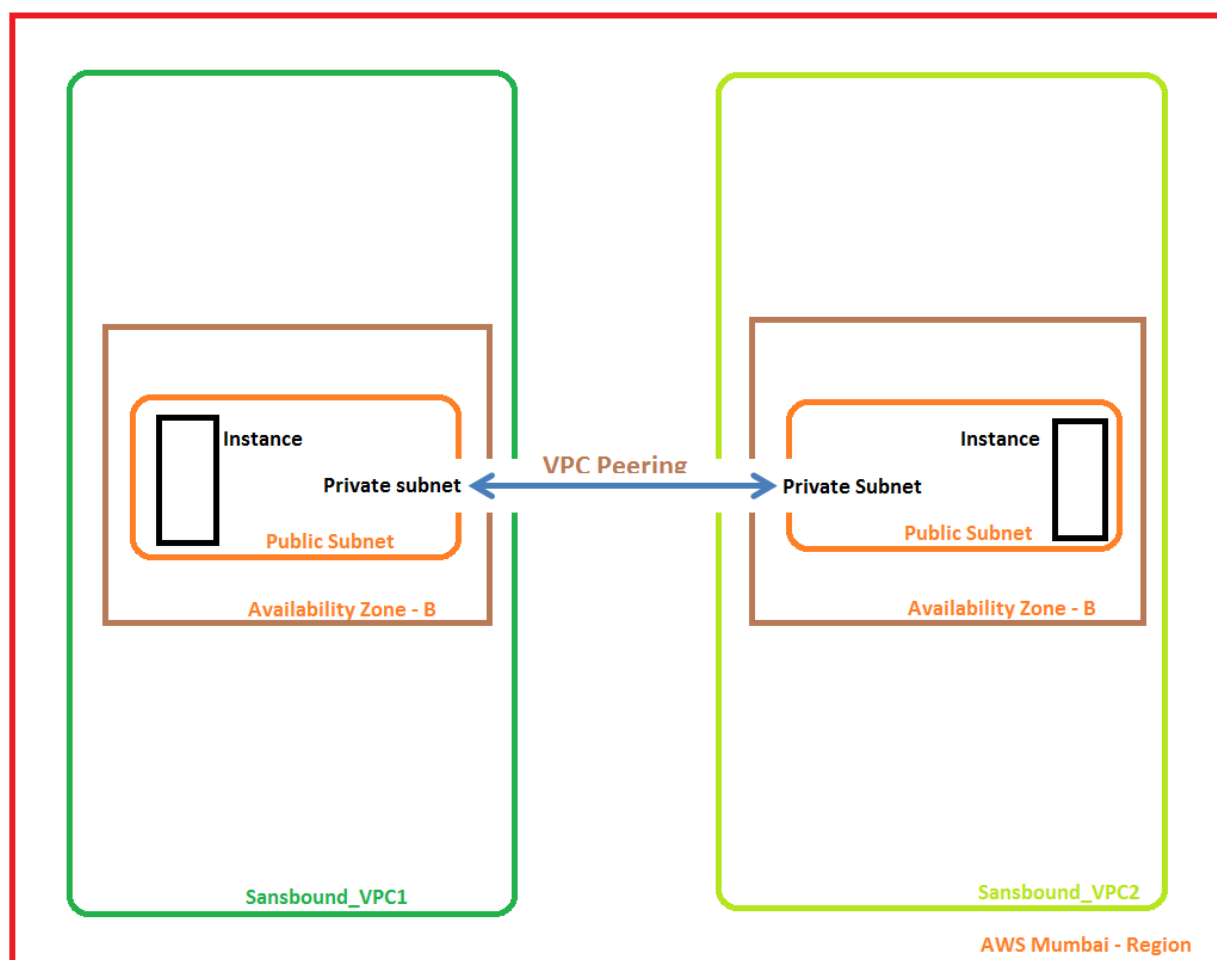


Lab 13

Configure VPC Peering Between two VPC's – 1 of 3

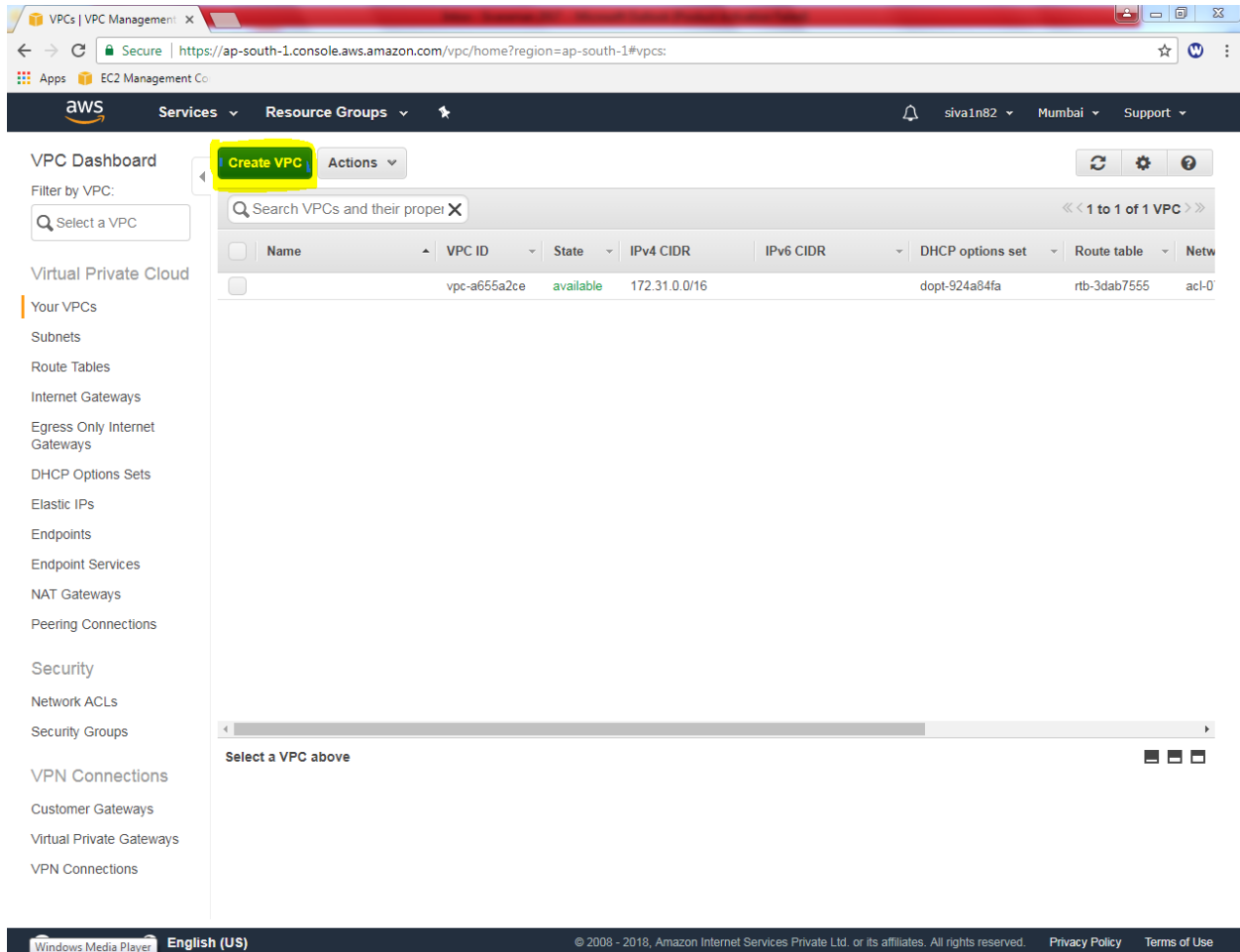
Scenario:



By default same regions VPC's are not communicate, hence we have required to configure VPC Peering for that.

Got to VPC Dashboard,

Click “Create VPC”



The screenshot shows the AWS VPC Dashboard in the 'ap-south-1' region. The 'Create VPC' button is highlighted with a yellow box. The dashboard displays a table with one VPC entry:

Name	VPC ID	State	IPv4 CIDR	IPv6 CIDR	DHCP options set	Route table	Network ACL
	vpc-a655a2ce	available	172.31.0.0/16		dopt-924a84fa	rtb-3dab7555	acl-0

The left sidebar contains a navigation menu with categories like 'Your VPCs', 'Subnets', 'Route Tables', 'Internet Gateways', 'Egress Only Internet Gateways', 'DHCP Options Sets', 'Elastic IPs', 'Endpoints', 'Endpoint Services', 'NAT Gateways', 'Peering Connections', 'Security', 'Network ACLs', 'Security Groups', 'VPN Connections', 'Customer Gateways', 'Virtual Private Gateways', and 'VPN Connections'.

While creating VPC, Name tag "Sansbound_VPC1"

IPv4 CIDR block as 10.0.0.0/16 subnet.

Create VPC ✕

A VPC is an isolated portion of the AWS cloud populated by AWS objects, such as Amazon EC2 instances. You must specify an IPv4 address range for your VPC. Specify the IPv4 address range as a Classless Inter-Domain Routing (CIDR) block; for example, 10.0.0.0/16. You cannot specify an IPv4 CIDR block larger than /16. You can optionally associate an Amazon-provided IPv6 CIDR block with the VPC.

Name tag ⓘ

IPv4 CIDR block* ⓘ

IPv6 CIDR block* ☒ No IPv6 CIDR Block ⓘ ☐ Amazon provided IPv6 CIDR block

Tenancy ⓘ

Cancel Yes, Create

Then click "Yes, create".

Then we need to create subnet for the Sansbound_VPC1.

In VPC Dashboard, click Subnet, then click “create subnet”.

While creating subnet,

Name tag as “Sansbound_VPC1_Public_Subnet”.

VPC as Sansbound_VPC1.

Availability Zone – 1B (Optional)

IPv4 CIDR Block – 10.0.2.0/24 subnet.

Create Subnet ✕

Use the CIDR format to specify your subnet's IP address block (e.g., 10.0.0.0/24). Note that block sizes must be between a /16 netmask and /28 netmask. Also, note that a subnet can be the same size as your VPC. An IPv6 CIDR block must be a /64 CIDR block.

Name tag ⓘ

VPC ⓘ

VPC CIDRs

CIDR	Status	Status Reason
10.0.0.0/16	associated	

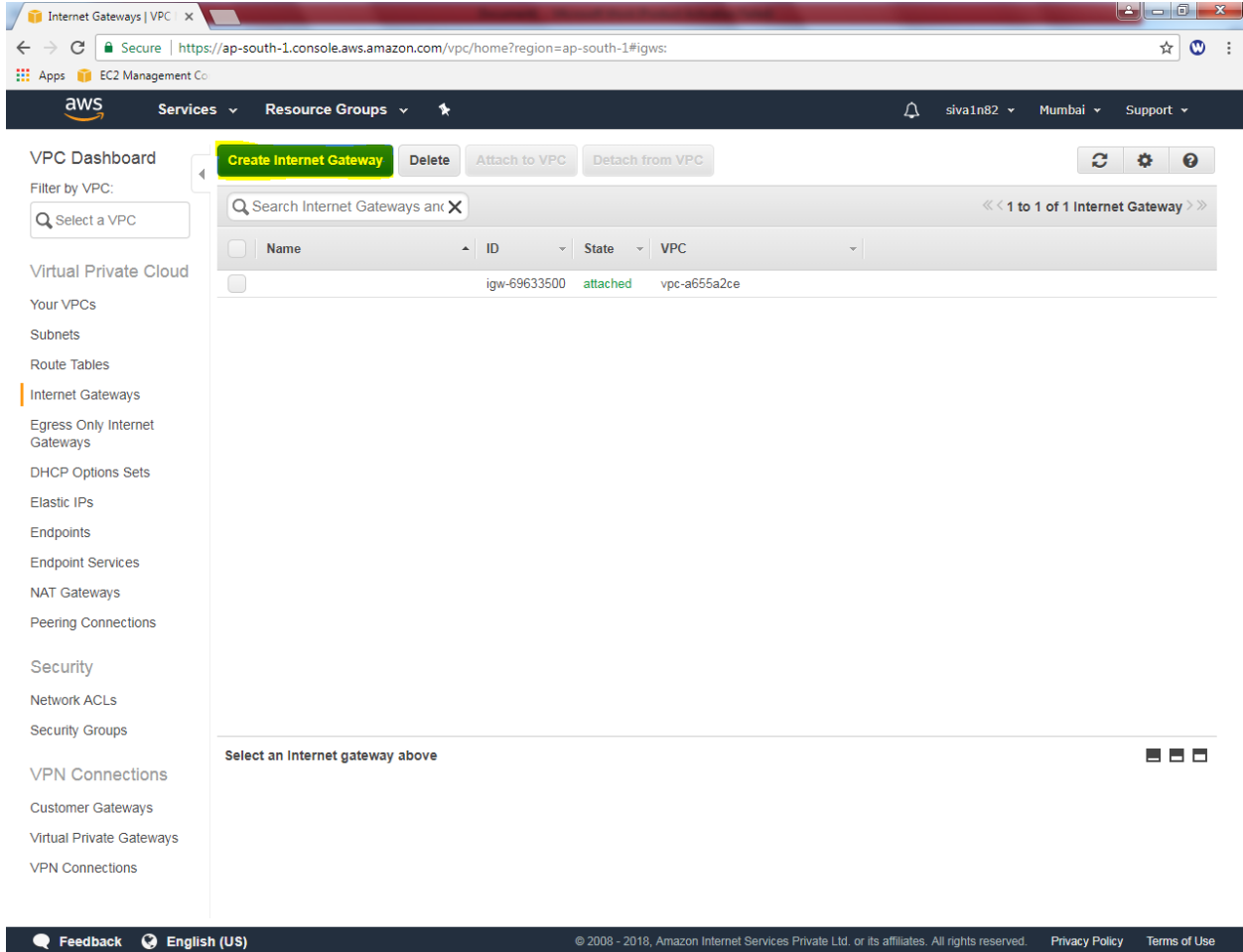
Availability Zone ⓘ

IPv4 CIDR block ⓘ

[Cancel](#) [Yes, Create](#)

Then Click “Yes, create”.

Then we need to create an internet gateway, click “create Internet Gateway”.

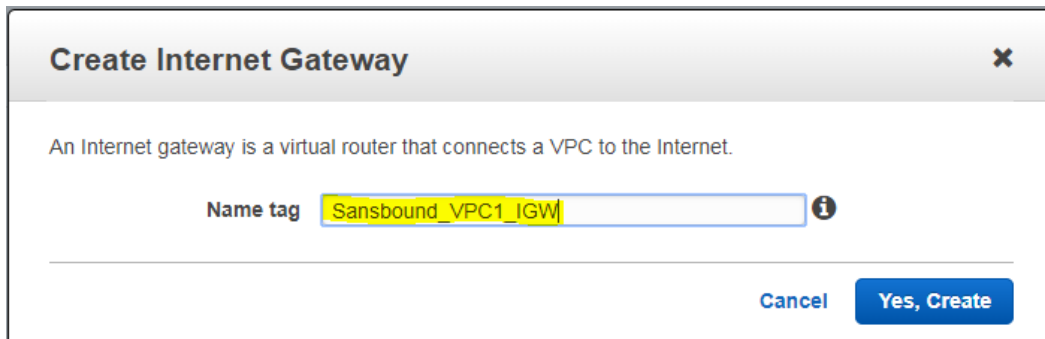


The screenshot shows the AWS Management Console VPC Dashboard. The left sidebar contains a navigation menu with options like VPC Dashboard, Virtual Private Cloud, Subnets, Route Tables, Internet Gateways (highlighted), Egress Only Internet Gateways, DHCP Options Sets, Elastic IPs, Endpoints, Endpoint Services, NAT Gateways, Peering Connections, Security, Network ACLs, Security Groups, VPN Connections, Customer Gateways, Virtual Private Gateways, and VPN Connections. The main content area shows the 'Internet Gateways' section with buttons for 'Create Internet Gateway', 'Delete', 'Attach to VPC', and 'Detach from VPC'. A table lists the existing Internet Gateways:

Name	ID	State	VPC
	igw-69633500	attached	vpc-a655a2ce

Below the table, there is a message: 'Select an Internet gateway above'.

While creating internet gateway Name tag as “Sansbound_VPC1_IGW”.



The screenshot shows the 'Create Internet Gateway' dialog box. It contains the following text:

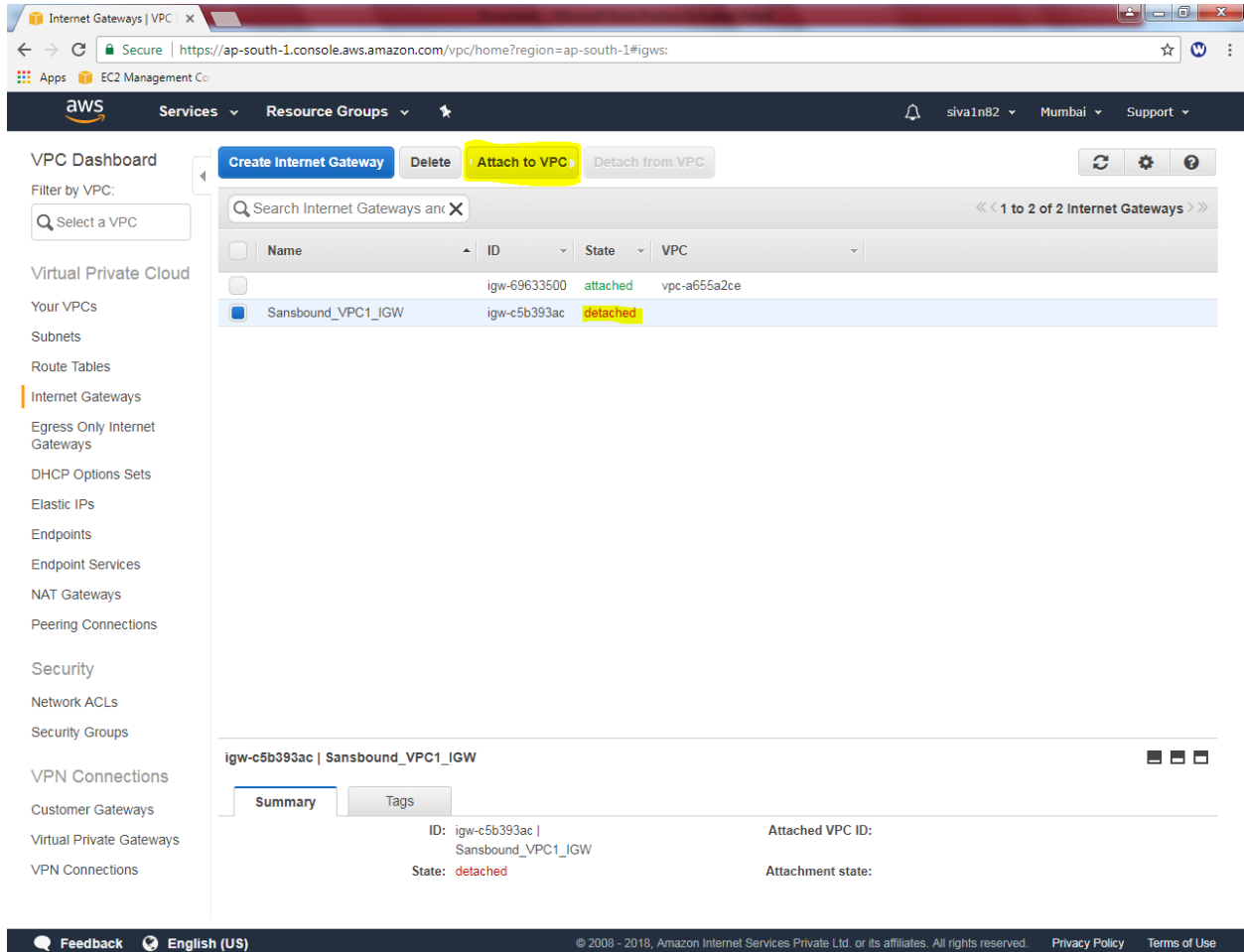
Create Internet Gateway

An Internet gateway is a virtual router that connects a VPC to the Internet.

Name tag

Cancel **Yes, Create**

It shows, IGW in detached state, we need to attach VPC.



Internet Gateways | VPC

Secure | https://ap-south-1.console.aws.amazon.com/vpc/home?region=ap-south-1#igws:

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VPC Dashboard

Filter by VPC: Select a VPC

Virtual Private Cloud

Your VPCs

Subnets

Route Tables

Internet Gateways

Egress Only Internet Gateways

DHCP Options Sets

Elastic IPs

Endpoints

Endpoint Services

NAT Gateways

Peering Connections

Security

Network ACLs

Security Groups

VPN Connections

Customer Gateways

Virtual Private Gateways

VPN Connections

Create Internet Gateway Delete **Attach to VPC** Detach from VPC

Search Internet Gateways and X

<< 1 to 2 of 2 Internet Gateways >>

	Name	ID	State	VPC
<input type="checkbox"/>		igw-69633500	attached	vpc-a655a2ce
<input checked="" type="checkbox"/>	Sansbound_VPC1_IGW	igw-c5b393ac	detached	

igw-c5b393ac | Sansbound_VPC1_IGW

Summary Tags

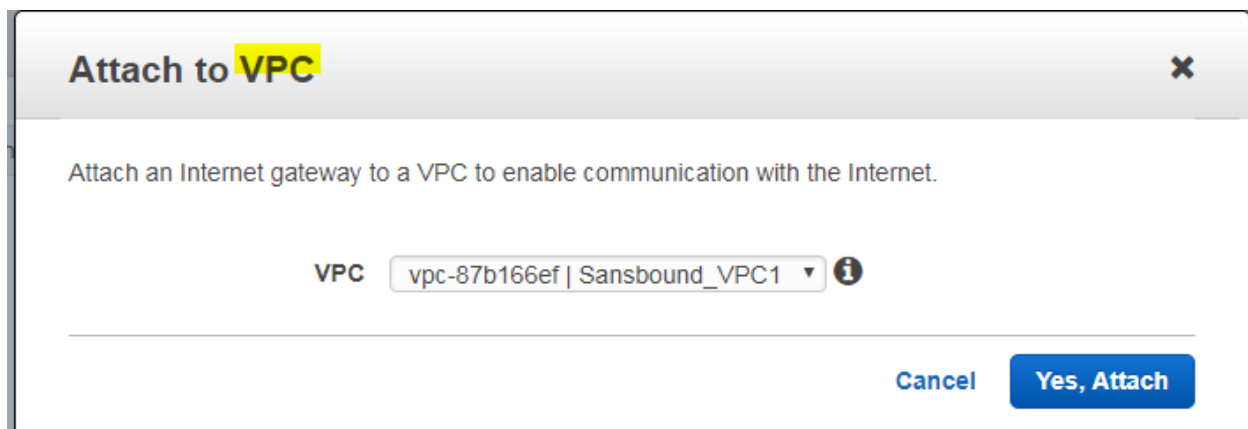
ID: igw-c5b393ac | Sansbound_VPC1_IGW

State: **detached**

Attached VPC ID:

Attachment state:

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Attach to VPC

Attach an Internet gateway to a VPC to enable communication with the Internet.

VPC vpc-87b166ef | Sansbound_VPC1

Cancel Yes, Attach

Click "Yes, Attach".

Rename the Sansbound_VPC1 route table as sansbound-public_route.

Route Tables | VPC Man... X

[←](#)
[→](#)
[↺](#)

Secure | <https://ap-south-1.console.aws.amazon.com/vpc/home?region=ap-south-1#routetables>

☆ ⓘ

Apps EC2 Management Co

Services ▾ Resource Groups ▾

siva1n82 ▾ Mumbai ▾ Support ▾

VPC Dashboard

Filter by VPC:

Virtual Private Cloud
 Your VPCs
 Subnets
Route Tables
 Internet Gateways
 Egress Only Internet Gateways
 DHCP Options Sets
 Elastic IPs
 Endpoints
 Endpoint Services
 NAT Gateways
 Peering Connections
 Security
 Network ACLs
 Security Groups
 VPN Connections
 Customer Gateways
 Virtual Private Gateways
 VPN Connections

Create Route Table Delete Route Table Set As Main Table

<< 1 to 3 of 3 Route Tables >>

<input type="checkbox"/>	Name	Route Table ID	Explicitly Associat	Main	VPC
<input checked="" type="checkbox"/>		rtb-56d6533e	0 Subnets	Yes	vpc-87b166ef Sansbound_VPC1
<input type="checkbox"/>		rtb-91b209f9	0 Subnets	No	vpc-a655a2ce
<input type="checkbox"/>		rtb-3dab7555	0 Subnets	Yes	vpc-a655a2ce

rtb-56d6533e

Summary

Routes

Subnet Associations

Route Propagation

Tags

Route Table ID: rtb-56d6533e

Main: yes

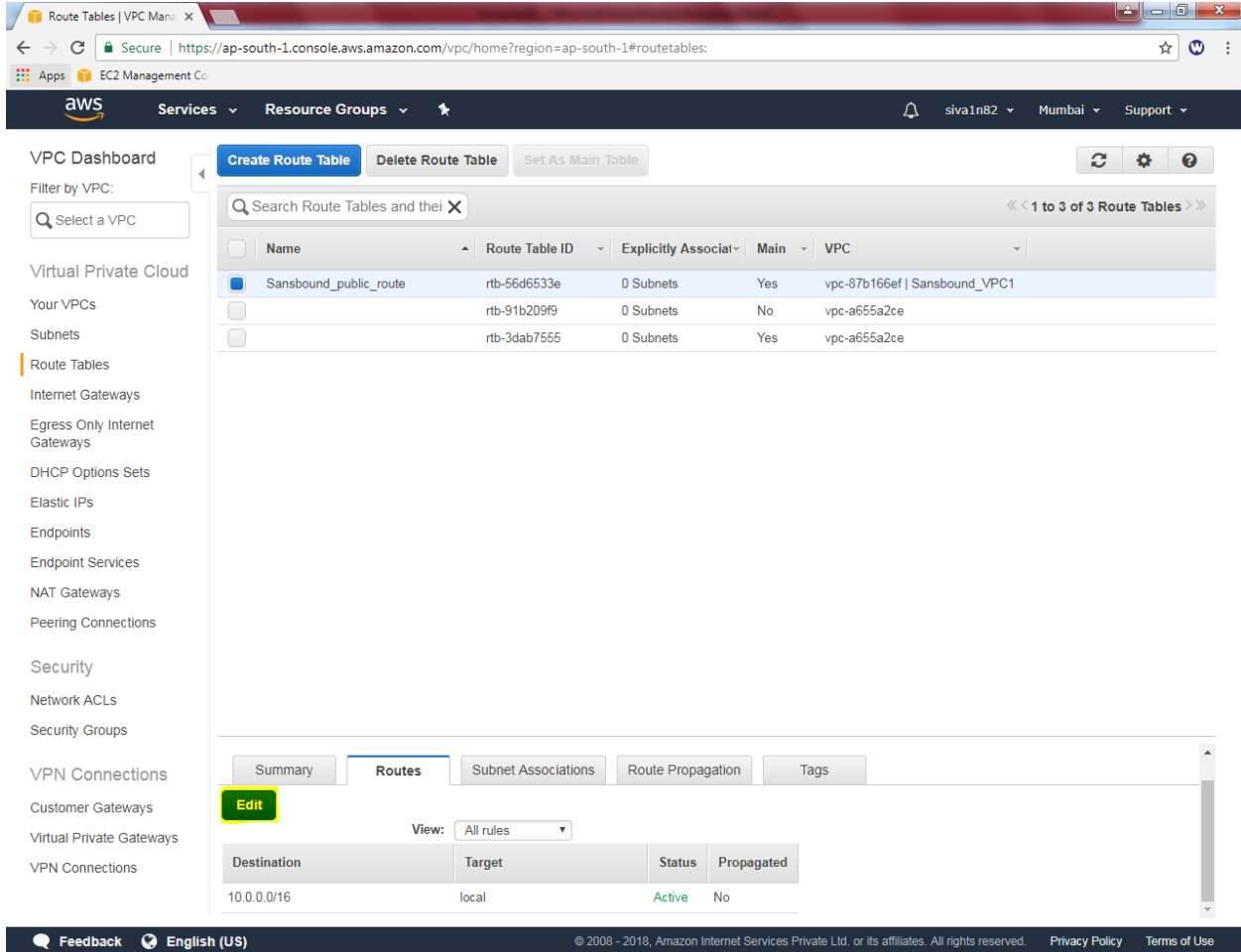
Explicitly Associated With: 0 Subnets

VPC: vpc-87b166ef | Sansbound_VPC1

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In Sanbound_Public_route table, select route tab then click “Edit” option.

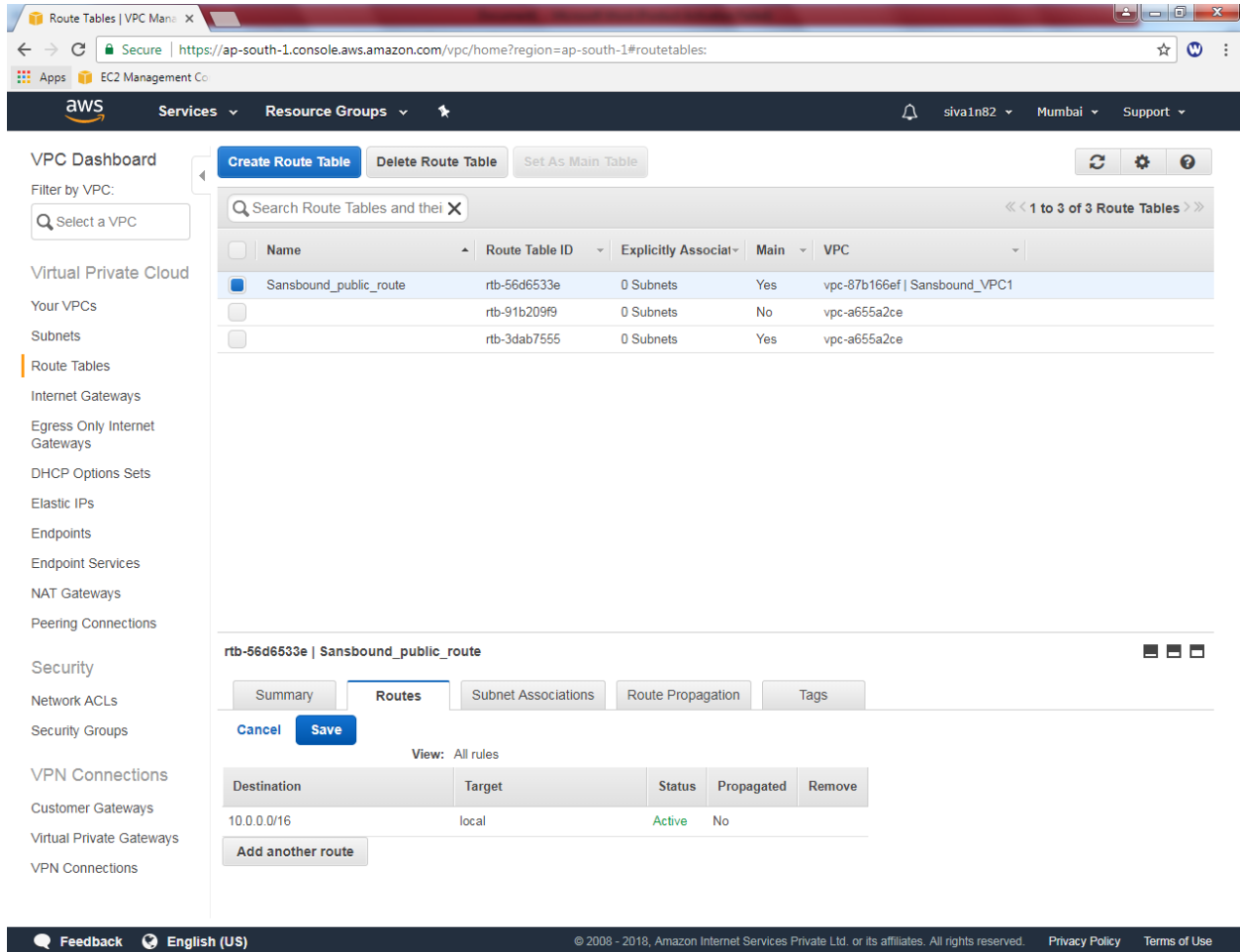


The screenshot shows the AWS Management Console interface for Route Tables. The left sidebar contains navigation links for VPC Dashboard, Virtual Private Cloud, and various network services. The main content area displays a list of Route Tables. The 'Sansbound_public_route' table is selected, and the 'Routes' tab is active. The 'Edit' button is highlighted in yellow.

Name	Route Table ID	Explicitly Associat	Main	VPC
<input checked="" type="checkbox"/> Sansbound_public_route	rtb-56d6533e	0 Subnets	Yes	vpc-87b166ef Sansbound_VPC1
<input type="checkbox"/>	rtb-91b209f9	0 Subnets	No	vpc-a655a2ce
<input type="checkbox"/>	rtb-3dab7555	0 Subnets	Yes	vpc-a655a2ce

Destination	Target	Status	Propagated
10.0.0.0/16	local	Active	No

Click “Add another route” button.



The screenshot shows the AWS Management Console interface for the 'Route Tables' section of a VPC named 'Sansbound_VPC1'. The left sidebar contains navigation links for various AWS services. The main content area shows a list of route tables and the details for the selected 'Sansbound_public_route'.

Route Tables List:

Name	Route Table ID	Explicitly Associat	Main	VPC
<input checked="" type="checkbox"/> Sansbound_public_route	rtb-56d6533e	0 Subnets	Yes	vpc-87b166ef Sansbound_VPC1
<input type="checkbox"/>	rtb-91b209f9	0 Subnets	No	vpc-a655a2ce
<input type="checkbox"/>	rtb-3dab7555	0 Subnets	Yes	vpc-a655a2ce

Route Details for rtb-56d6533e | Sansbound_public_route:

Summary | **Routes** | Subnet Associations | Route Propagation | Tags

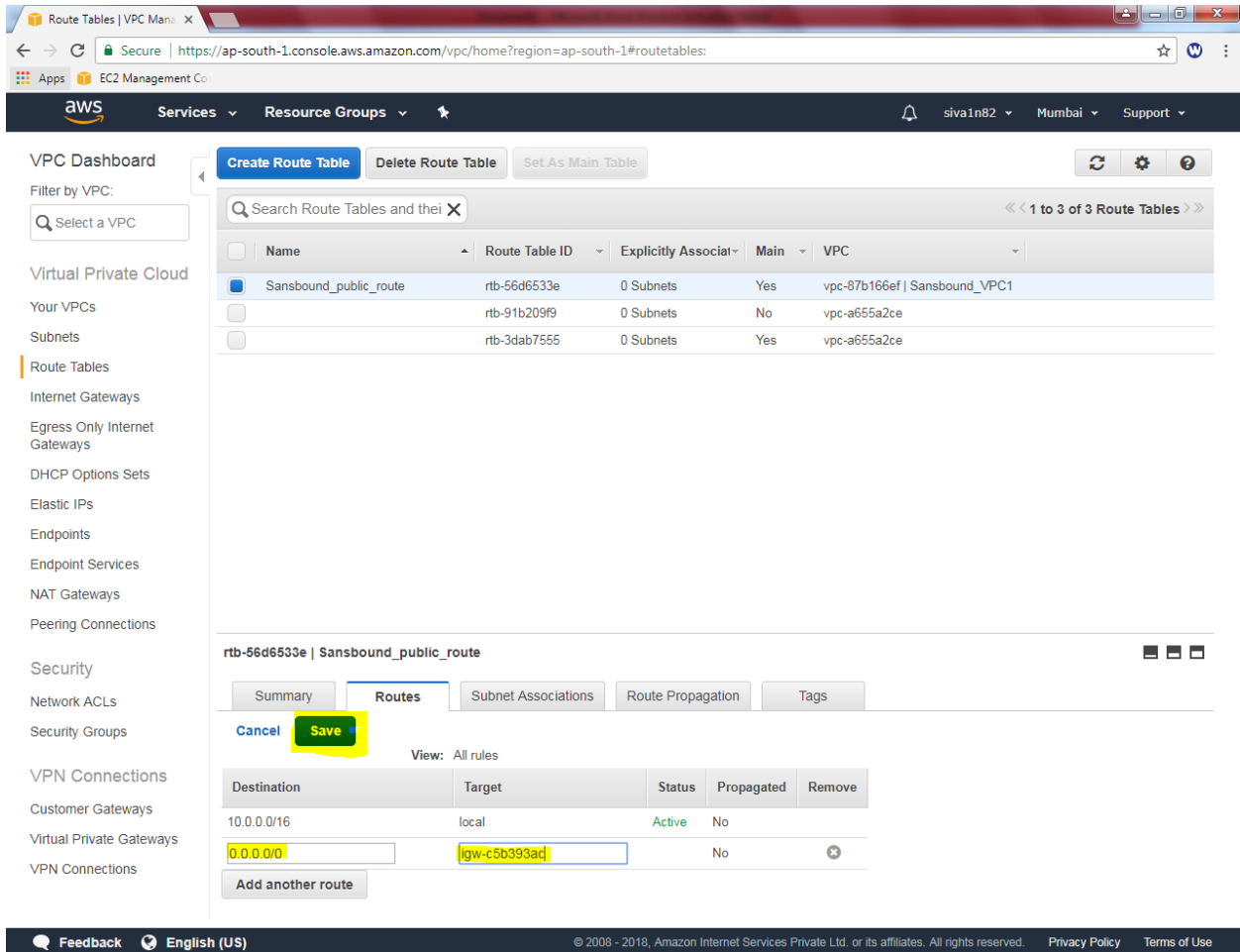
Cancel Save

View: All rules

Destination	Target	Status	Propagated	Remove
10.0.0.0/16	local	Active	No	

Add another route

Add default route 0.0.0.0/0 and select **"igw-"** as target.



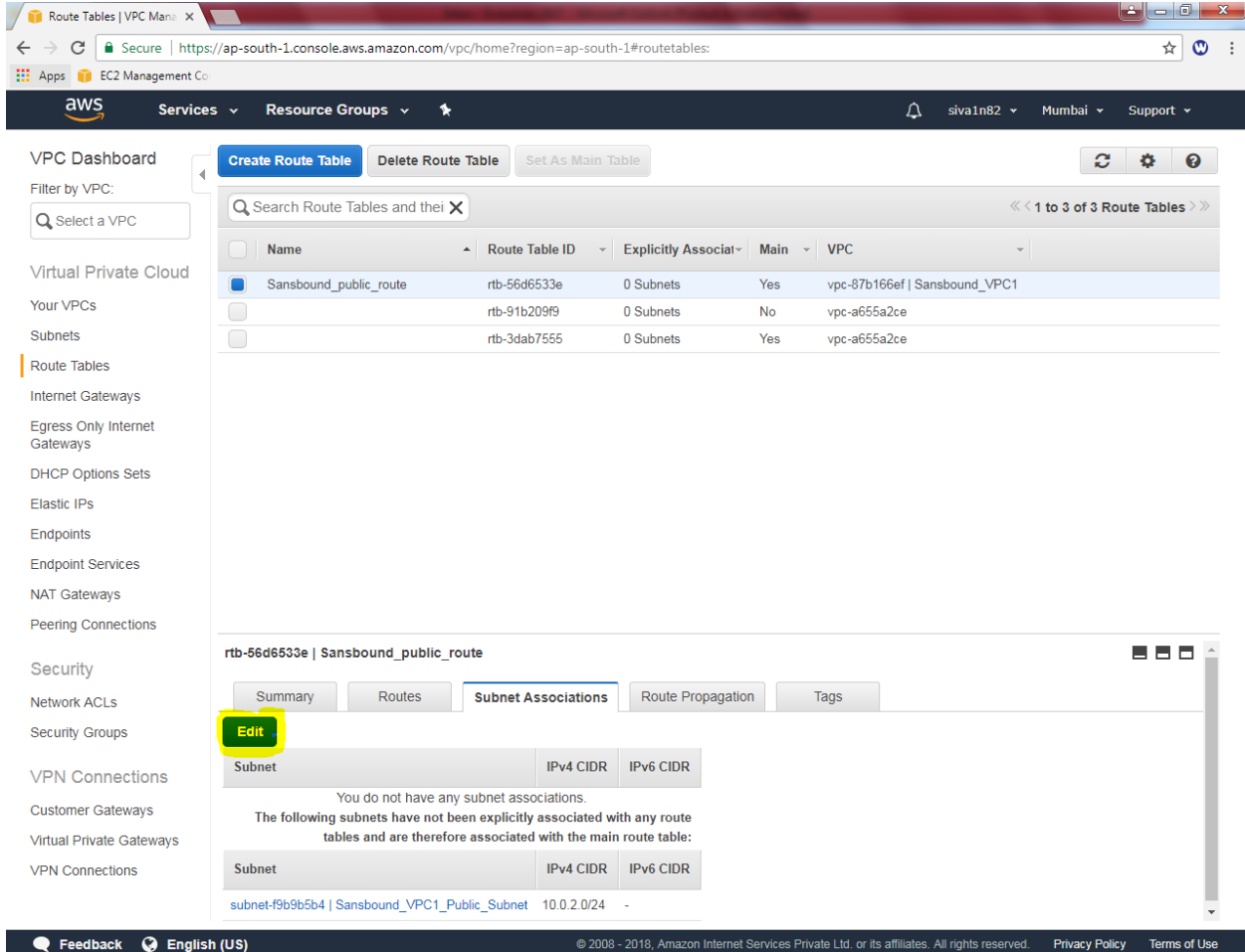
The screenshot shows the AWS Management Console interface for the 'Route Tables | VPC Management' section. The 'Routes' tab is selected for the route table 'rtb-56d6533e | Sansbound_public_route'. The 'Destination' field is set to '0.0.0.0/0' and the 'Target' field is set to 'igw-c5b393ad'. The 'Save' button is highlighted in yellow.

Name	Route Table ID	Explicitly Associated	Main	VPC
<input checked="" type="checkbox"/> Sansbound_public_route	rtb-56d6533e	0 Subnets	Yes	vpc-87b166ef Sansbound_VPC1
<input type="checkbox"/>	rtb-91b209f9	0 Subnets	No	vpc-a655a2ce
<input type="checkbox"/>	rtb-3dab7555	0 Subnets	Yes	vpc-a655a2ce

Destination	Target	Status	Propagated	Remove
10.0.0.0/16	local	Active	No	
0.0.0.0/0	igw-c5b393ad	No	No	

Then click "save".

Then we need to associate the subnet. Click “Subnet associations” tab, then click “Edit” option.

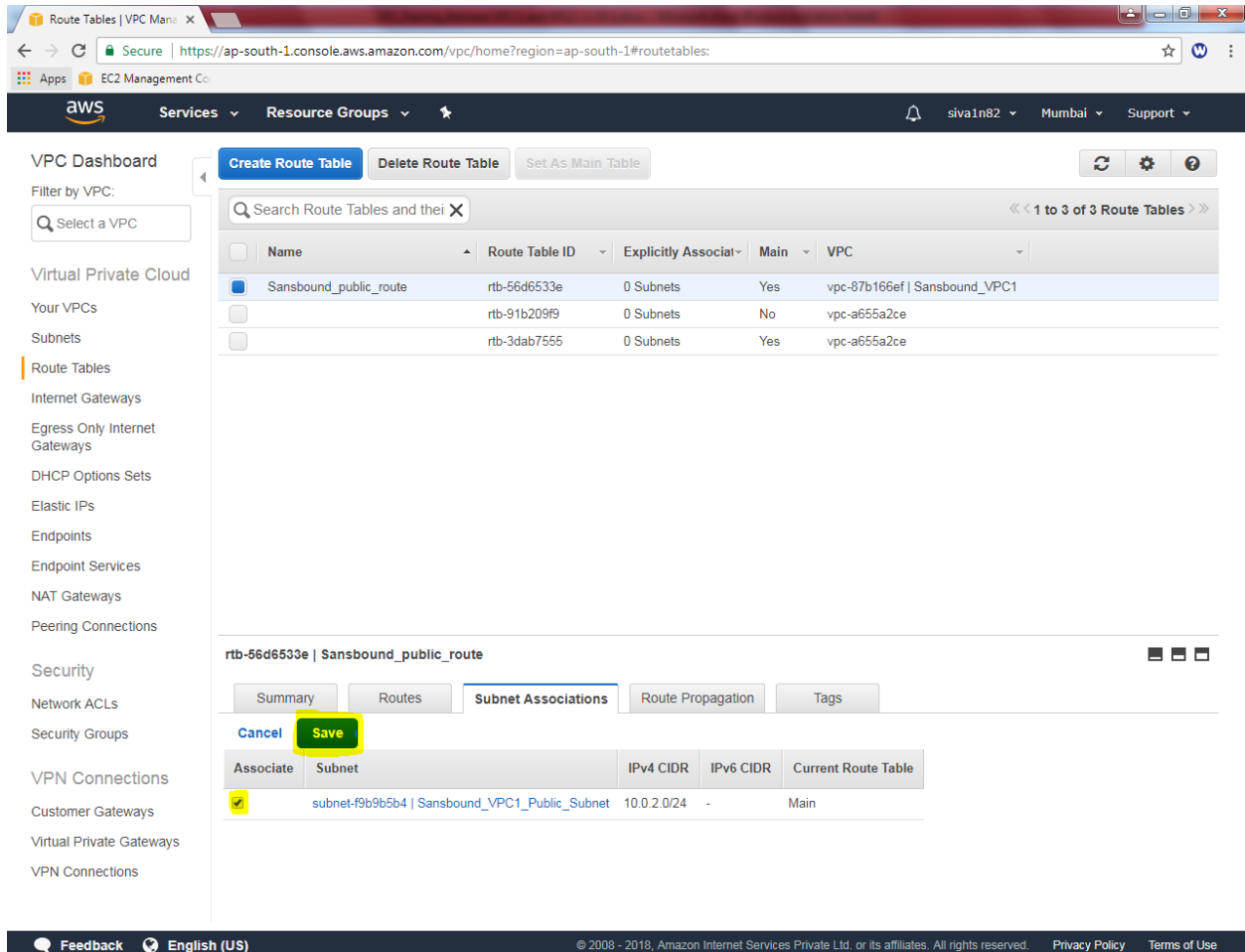


The screenshot shows the AWS Management Console interface for the 'Route Tables' section. The left sidebar contains a navigation menu with categories like VPC Dashboard, Virtual Private Cloud, Security, VPN Connections, and Customer Gateways. The main content area displays a list of route tables. The first route table, 'Sansbound_public_route' (ID: rtb-56d6533e), is selected. Below the list, the 'Subnet Associations' tab is active, showing a message: 'You do not have any subnet associations. The following subnets have not been explicitly associated with any route tables and are therefore associated with the main route table:'. A table below this message lists subnets, including 'subnet-f9b9b5b4 | Sansbound_VPC1_Public_Subnet' with an IPv4 CIDR of '10.0.2.0/24'. The 'Edit' button in the 'Subnet Associations' tab is highlighted with a yellow box.

Name	Route Table ID	Explicitly Associat	Main	VPC
<input checked="" type="checkbox"/> Sansbound_public_route	rtb-56d6533e	0 Subnets	Yes	vpc-87b166ef Sansbound_VPC1
<input type="checkbox"/>	rtb-91b209f9	0 Subnets	No	vpc-a655a2ce
<input type="checkbox"/>	rtb-3dab7555	0 Subnets	Yes	vpc-a655a2ce

Subnet	IPv4 CIDR	IPv6 CIDR
You do not have any subnet associations.		
The following subnets have not been explicitly associated with any route tables and are therefore associated with the main route table:		
subnet-f9b9b5b4 Sansbound_VPC1_Public_Subnet	10.0.2.0/24	-

Select option check box option to select “sansbound_VPC1_Public_subnet”.



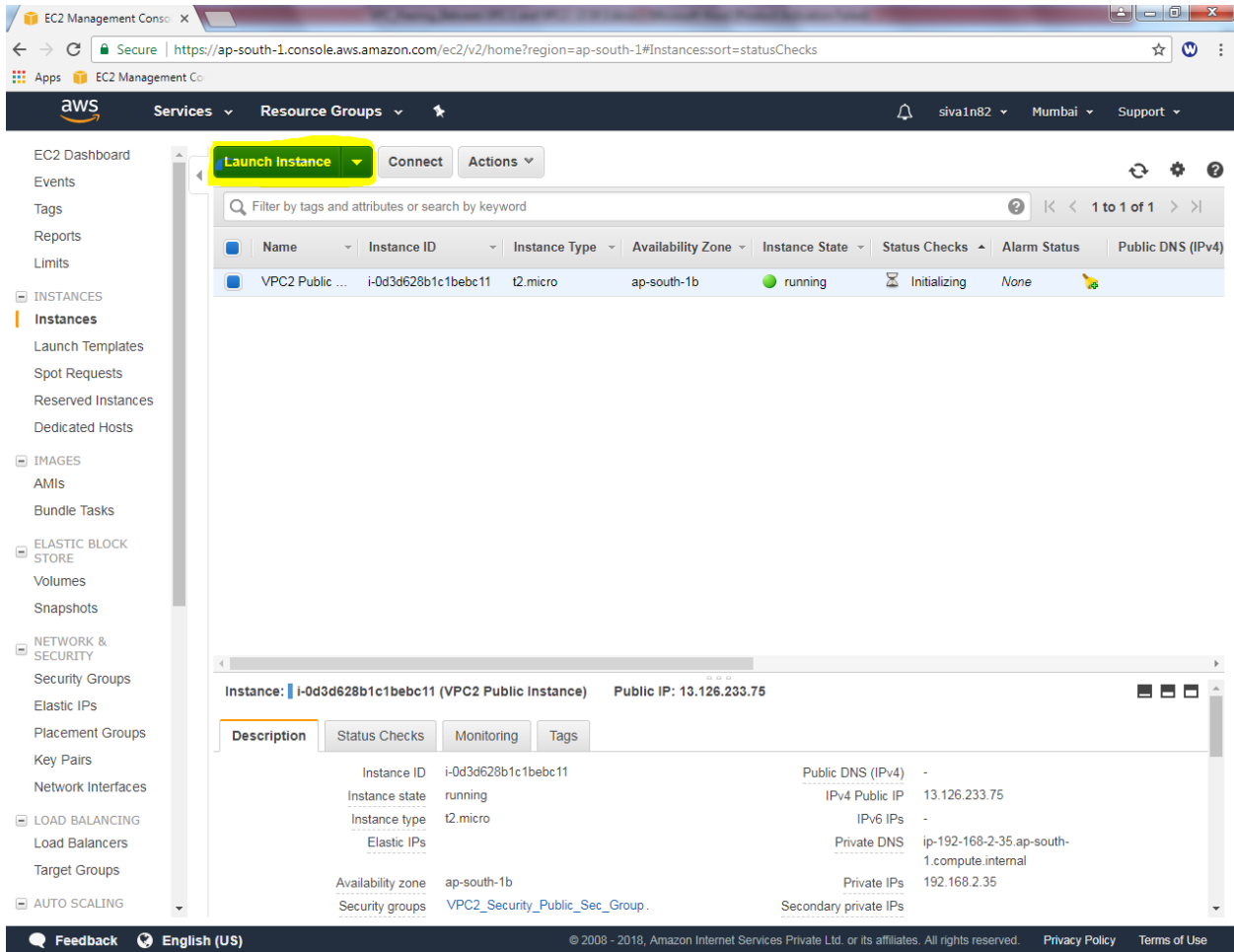
The screenshot shows the AWS Management Console interface for the 'Route Tables' section. The left sidebar contains a navigation menu with categories like VPC Dashboard, Virtual Private Cloud, Security, and VPN Connections. The main content area displays a list of route tables. Below this, the 'Subnet Associations' tab is selected for the route table 'rtb-56d6533e | Sansbound_public_route'. In this tab, a table lists associated subnets. The first row, 'subnet-f9b9b5b4 | Sansbound_VPC1_Public_Subnet', has its 'Associate' checkbox checked. A yellow box highlights the 'Save' button at the top of the 'Subnet Associations' section.

Name	Route Table ID	Explicitly Associat	Main	VPC
<input checked="" type="checkbox"/> Sansbound_public_route	rtb-56d6533e	0 Subnets	Yes	vpc-87b166ef Sansbound_VPC1
<input type="checkbox"/>	rtb-91b209f9	0 Subnets	No	vpc-a655a2ce
<input type="checkbox"/>	rtb-3dab7555	0 Subnets	Yes	vpc-a655a2ce

Associate	Subnet	IPv4 CIDR	IPv6 CIDR	Current Route Table
<input checked="" type="checkbox"/>	subnet-f9b9b5b4 Sansbound_VPC1_Public_Subnet	10.0.2.0/24	-	Main

Then click “Save”.

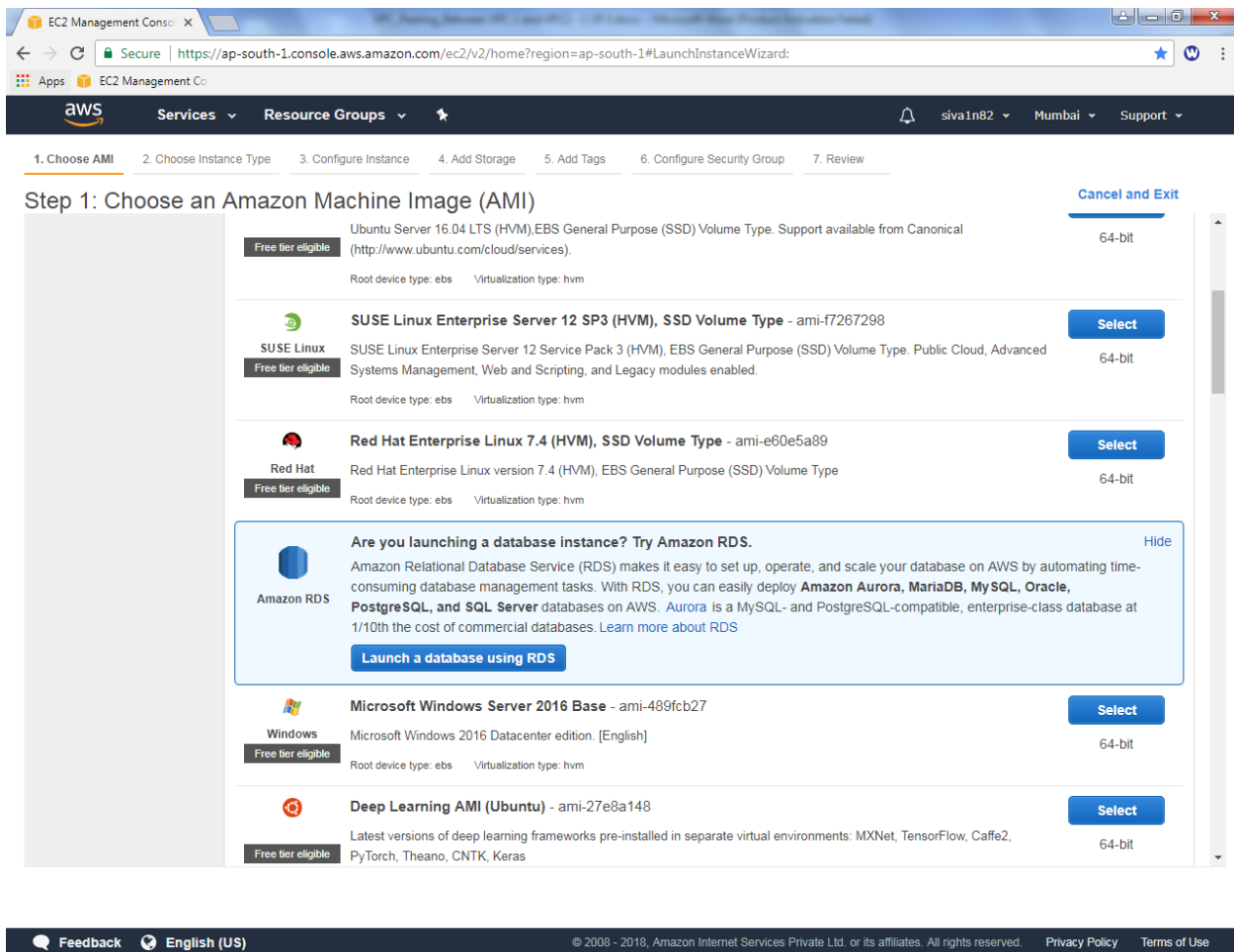
Then we need to create an instance for VPC1. Click “Launch Instance”.



The screenshot displays the AWS Management Console for the EC2 service. In the left-hand navigation pane, the 'Launch Instance' button is highlighted with a yellow box. The main area shows a list of EC2 instances. A single instance is listed with the name 'VPC2 Public ...', ID 'i-0d3d628b1c1bebc11', type 't2.micro', and state 'running'. Below the instance list, a detailed view for the selected instance 'i-0d3d628b1c1bebc11 (VPC2 Public Instance)' is shown. This view includes a 'Description' tab with the following information:

Property	Value	Property	Value
Instance ID	i-0d3d628b1c1bebc11	Public DNS (IPv4)	-
Instance state	running	IPv4 Public IP	13.126.233.75
Instance type	t2.micro	IPv6 IPs	-
Elastic IPs	-	Private DNS	ip-192-168-2-35.ap-south-1.compute.internal
Availability zone	ap-south-1b	Private IPs	192.168.2.35
Security groups	VPC2_Security_Public_Sec_Group	Secondary private IPs	-

Select “Microsoft Windows server 2016 Base” option.

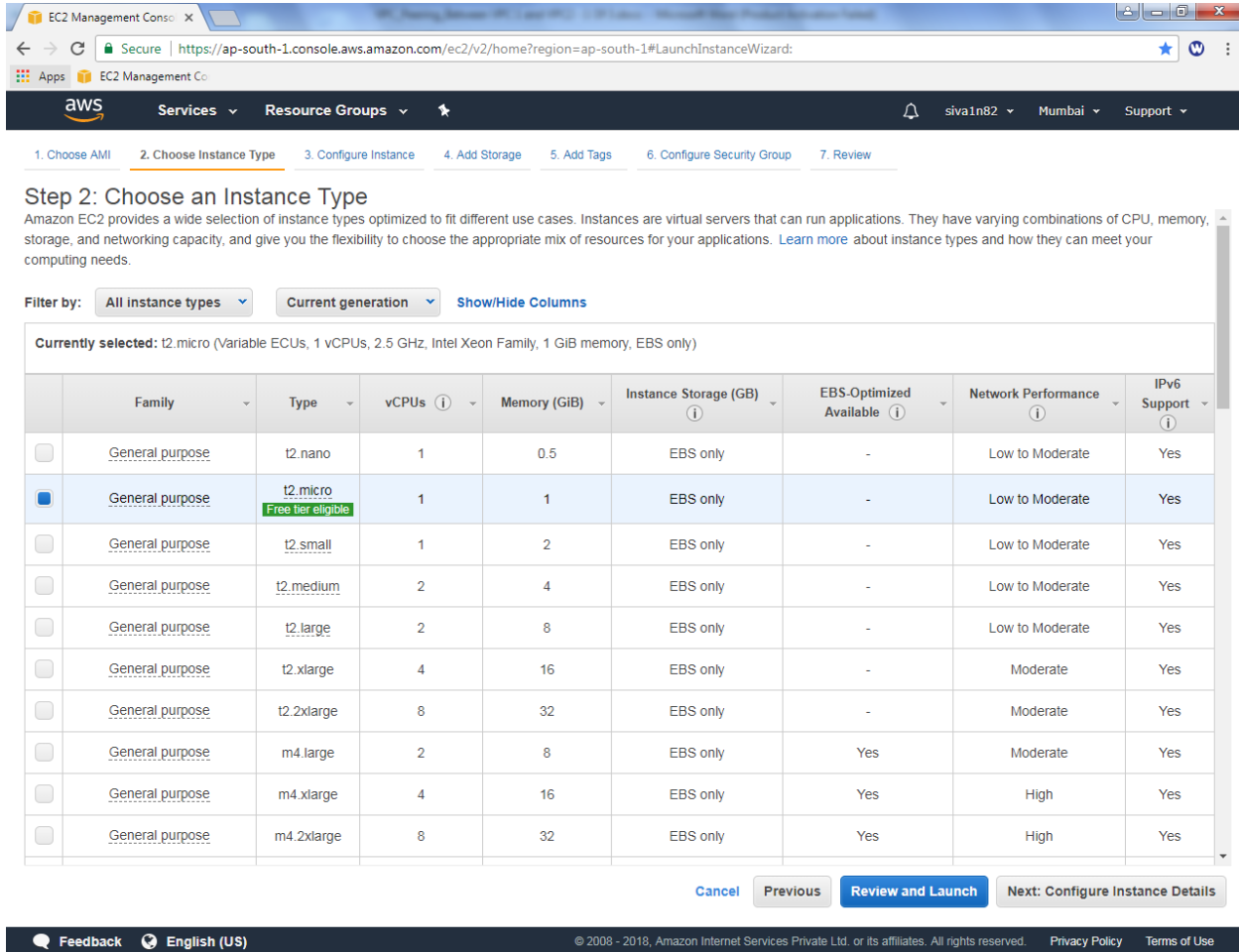


The screenshot shows the AWS Management Console interface for the 'Launch Instance Wizard'. The browser address bar indicates the URL: <https://ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard>. The console header shows the user is logged in as 'siva1n82' in the 'Mumbai' region. The navigation bar includes 'Services', 'Resource Groups', and a search icon. The main content area is titled 'Step 1: Choose an Amazon Machine Image (AMI)' and includes a 'Cancel and Exit' link. The AMI selection list includes:

- Ubuntu Server 16.04 LTS (HVM), EBS General Purpose (SSD) Volume Type** - ami-f7267298 (64-bit)
- SUSE Linux Enterprise Server 12 SP3 (HVM), SSD Volume Type** - ami-f7267298 (64-bit)
- Red Hat Enterprise Linux 7.4 (HVM), SSD Volume Type** - ami-e60e5a89 (64-bit)
- Microsoft Windows Server 2016 Base** - ami-489fcb27 (64-bit)
- Deep Learning AMI (Ubuntu)** - ami-27e8a148 (64-bit)

A promotional banner for Amazon RDS is also visible, encouraging users to launch a database instance using RDS. The footer of the console shows a 'Feedback' link, the language 'English (US)', and copyright information: © 2008 - 2018, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use.

Select “t2 micro”



EC2 Management Console

Secure | <https://ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard>

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siva1n82 Mumbai Support

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Filter by: All instance types Current generation [Show/Hide Columns](#)

Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GiB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	General purpose	t2.micro <small>Free tier eligible</small>	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.large	2	8	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.xlarge	4	16	EBS only	-	Moderate	Yes
<input type="checkbox"/>	General purpose	t2.2xlarge	8	32	EBS only	-	Moderate	Yes
<input type="checkbox"/>	General purpose	m4.large	2	8	EBS only	Yes	Moderate	Yes
<input type="checkbox"/>	General purpose	m4.xlarge	4	16	EBS only	Yes	High	Yes
<input type="checkbox"/>	General purpose	m4.2xlarge	8	32	EBS only	Yes	High	Yes

[Cancel](#)
[Previous](#)
[Review and Launch](#)
[Next: Configure Instance Details](#)

Feedback English (US)

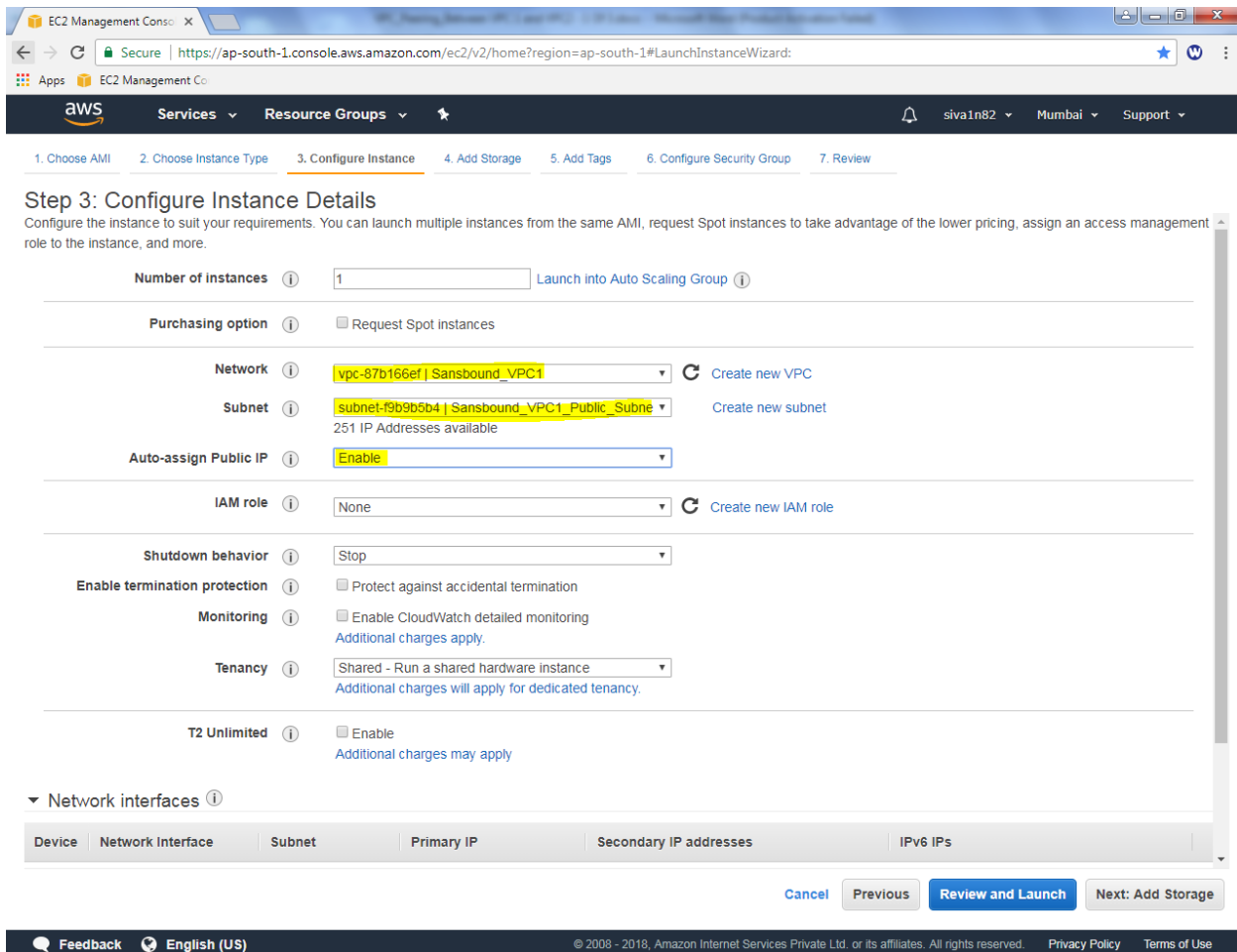
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Click “Next”.

Select Network as Sansbound_VPC1

Subnet : Sansbound_VPC1_public_Subnet

Auto Assign Public IP: Enable.



EC2 Management Console

Secure | <https://ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard>

Services Resource Groups

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 3: Configure Instance Details

Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.

Number of instances [Launch into Auto Scaling Group](#)

Purchasing option ☐ Request Spot instances

Network [Create new VPC](#)

Subnet [Create new subnet](#)
251 IP Addresses available

Auto-assign Public IP

IAM role [Create new IAM role](#)

Shutdown behavior

Enable termination protection ☐ Protect against accidental termination

Monitoring ☐ Enable CloudWatch detailed monitoring
[Additional charges apply.](#)

Tenancy
[Additional charges will apply for dedicated tenancy.](#)

T2 Unlimited ☐ Enable
[Additional charges may apply](#)

Network interfaces

Device	Network Interface	Subnet	Primary IP	Secondary IP addresses	IPv6 IPs
--------	-------------------	--------	------------	------------------------	----------

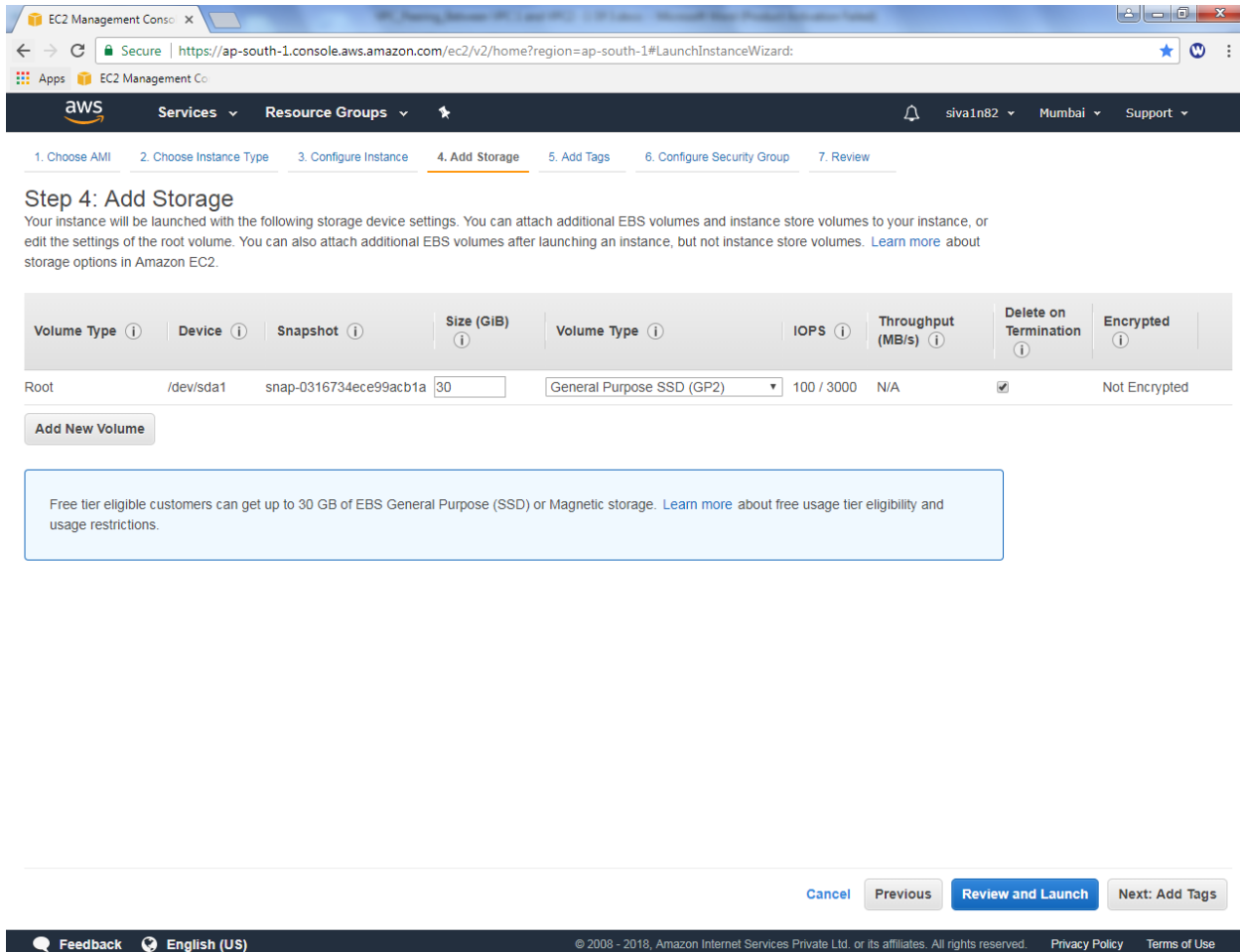
[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Add Storage](#)

Feedback English (US)

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Click "Next".

Leave default and click “Next”.



The screenshot shows the AWS Management Console interface for the 'Launch Instance Wizard' in the 'ap-south-1' region. The 'Add Storage' step is active, showing a table with storage configuration details for the root volume.

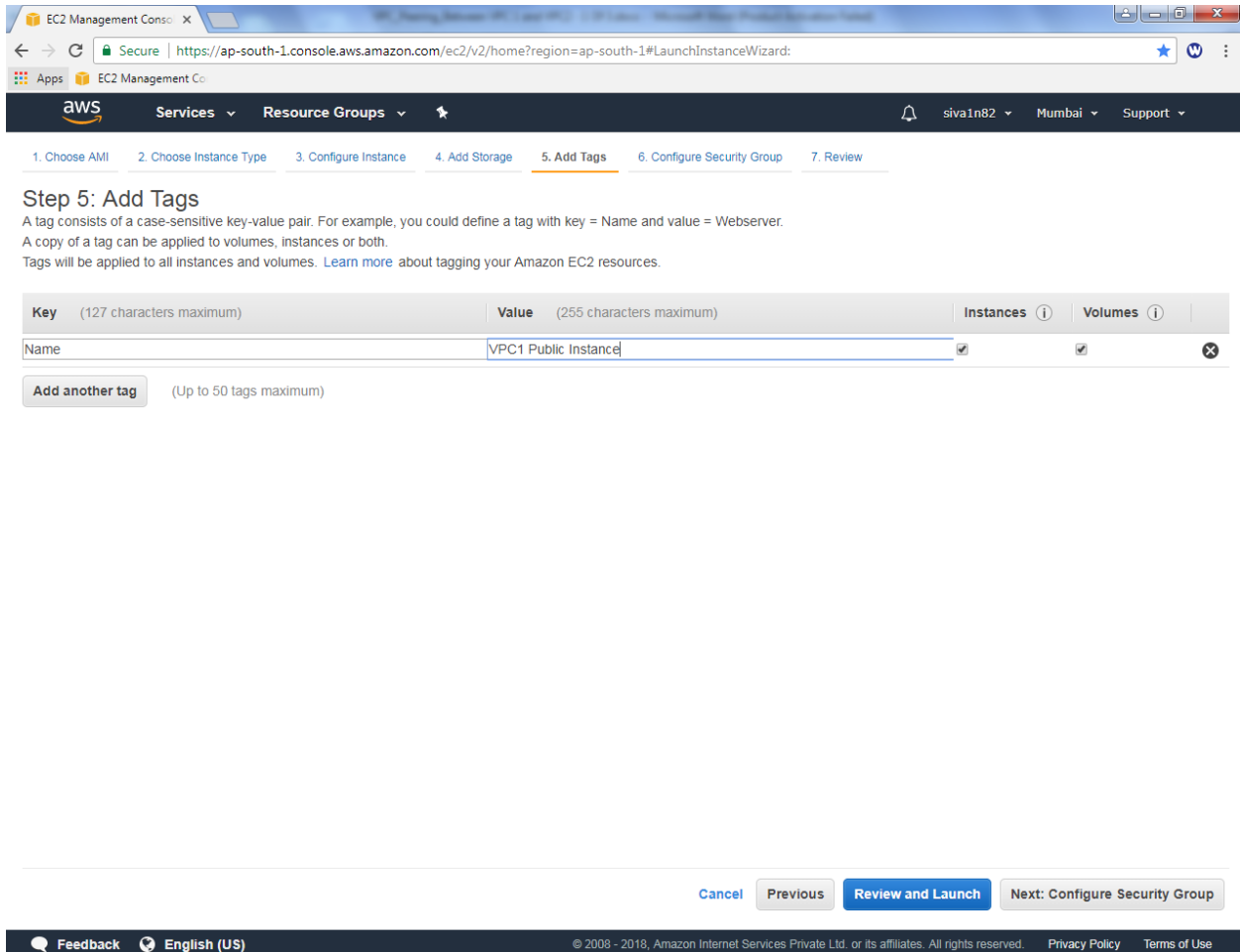
Volume Type ⓘ	Device ⓘ	Snapshot ⓘ	Size (GiB) ⓘ	Volume Type ⓘ	IOPS ⓘ	Throughput (MB/s) ⓘ	Delete on Termination ⓘ	Encrypted ⓘ
Root	/dev/sda1	snap-0316734ece99acb1a	30	General Purpose SSD (GP2) ▼	100 / 3000	N/A	<input checked="" type="checkbox"/>	Not Encrypted

Below the table is an 'Add New Volume' button. A blue information box states: 'Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. [Learn more](#) about free usage tier eligibility and usage restrictions.'

At the bottom right, there are navigation buttons: 'Cancel', 'Previous', 'Review and Launch' (highlighted in blue), and 'Next: Add Tags'.

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Name: VPC1 Public Instance



EC2 Management Console

Secure | <https://ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard>

aws Services Resource Groups

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 5: Add Tags

A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver.
A copy of a tag can be applied to volumes, instances or both.
Tags will be applied to all instances and volumes. [Learn more](#) about tagging your Amazon EC2 resources.

Key (127 characters maximum)	Value (255 characters maximum)	Instances	Volumes
Name	VPC1 Public Instance	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

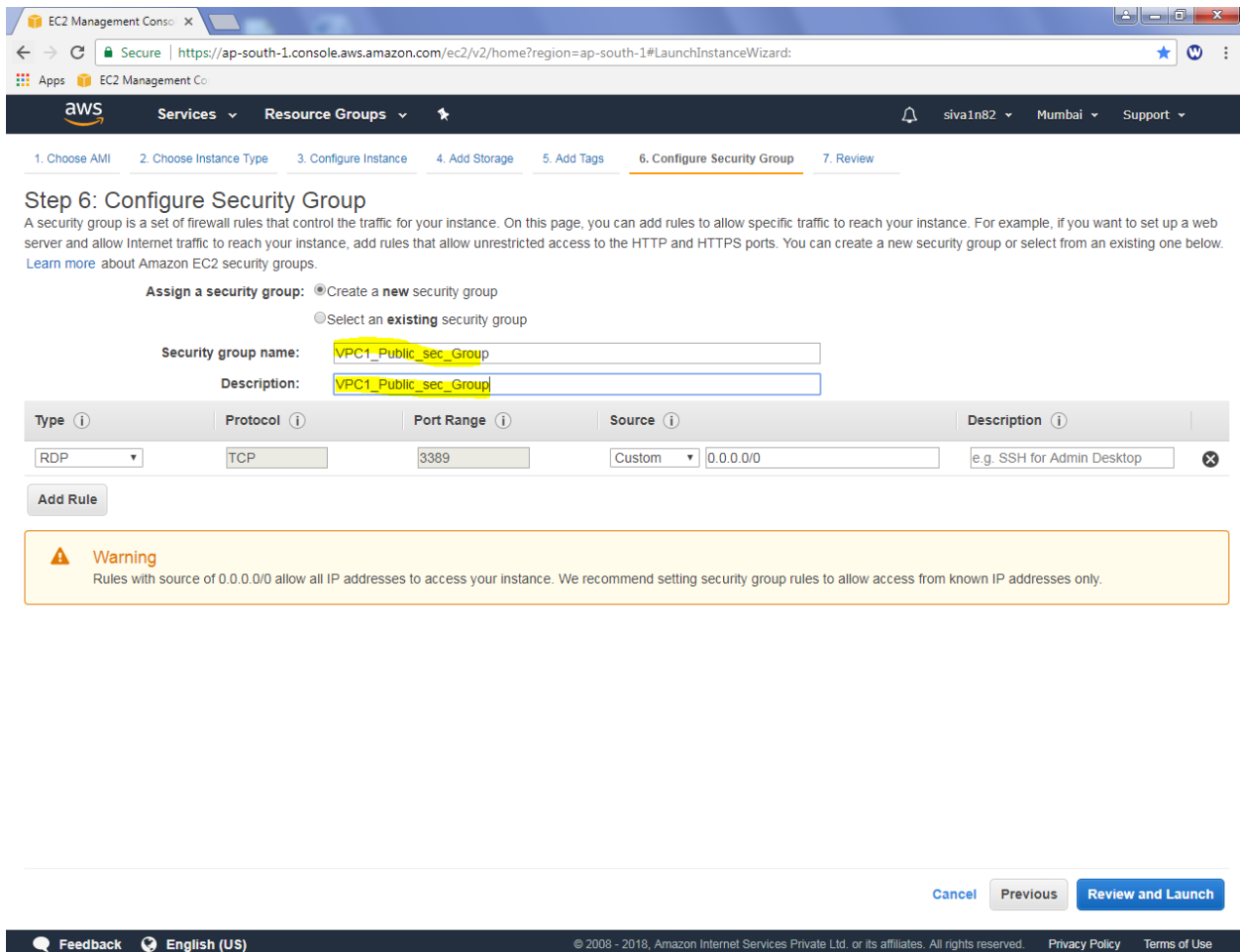
[Add another tag](#) (Up to 50 tags maximum)

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Configure Security Group](#)

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Click "Next".

Create a new security group for VPC1, as VPC1_Public_Sec_Group.



EC2 Management Console

Secure | <https://ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard:>

aws Services Resource Groups

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. [Learn more](#) about Amazon EC2 security groups.

Assign a security group: ☒ Create a new security group ☐ Select an existing security group

Security group name:

Description:

Type	Protocol	Port Range	Source	Description
RDP	TCP	3389	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop

Add Rule

Warning

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Cancel Previous **Review and Launch**

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Click "Review and Launch".

Select the keypair to launch the machine.

Select an existing key pair or create a new key pair ×

A key pair consists of a **public key** that AWS stores, and a **private key file** that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.

Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about [removing existing key pairs from a public AMI](#).

Choose an existing key pair ▼

Select a key pair

siva2k16 ▼

☒ I acknowledge that I have access to the selected private key file (siva2k16.pem), and that without this file, I won't be able to log into my instance.

Cancel Launch Instances

Click launch instance to run the machine.