

Instances | EC2 Management Console

https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;\$case=tags:true%5...

Services Search [Alt+S]

EC2 Dashboard  
EC2 Global View  
Events  
Tags  
Limits

▼ Instances

Instances New

Instance Types  
Launch Templates  
Spot Requests  
Savings Plans  
Reserved Instances New  
Dedicated Hosts  
Capacity Reservations

▼ Images

AMIs  
AMI Catalog

Instances (1/3) Info

Find instance by attribute or tag (case-sensitive)

Connect Instance state Actions Launch instances

Name	Instance ID	Instance state	Instance type	Status check	Alarm status
<input checked="" type="checkbox"/> efs1	i-0afd9f907d9446da3	Stopped	t2.micro	-	No alarms
<input type="checkbox"/> websiteA	i-0d35994002f608807	Stopped	t2.micro	-	No alarms
<input type="checkbox"/> efs2	i-0b7ecdb4e87172dcb	Stopped	t2.micro	-	No alarms

Instance: i-0afd9f907d9446da3 (efs1)

Interface ID	Description	IPv4 Prefixes	IPv6 Prefixes	Public IPv4 address
eni-0b7c04f6ec1666...	-	-	-	-

▼ Elastic IP addresses (0) Info

Filter Elastic IP addresses

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

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```
Select Command Prompt
Wireless LAN adapter Local Area Connection* 1:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Wireless LAN adapter Local Area Connection* 2:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Wireless LAN adapter Wi-Fi:
Connection-specific DNS Suffix . :
Link-local IPv6 Address . . . . . : fe80::98a4:357f:4295:c4f6%14
IPv4 Address. . . . . : 192.168.0.102
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.0.1
C:\Users\eshwar.1>
```

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Select Command Prompt

```
Wireless LAN adapter Local Area Connection* 1:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :

Wireless LAN adapter Local Area Connection* 2:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :

Wireless LAN adapter Wi-Fi:
Connection-specific DNS Suffix . :
Link-local IPv6 Address . . . . . : fe80:198a4:357f:4295:c4f6%14
IPv4 Address. . . . . : 192.168.0.102
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.0.1
```

Launch instances

Public IPv4 address

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10:20 07-12-2022

Your VPCs | VPC Management Console

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

Your VPCs (1) Info

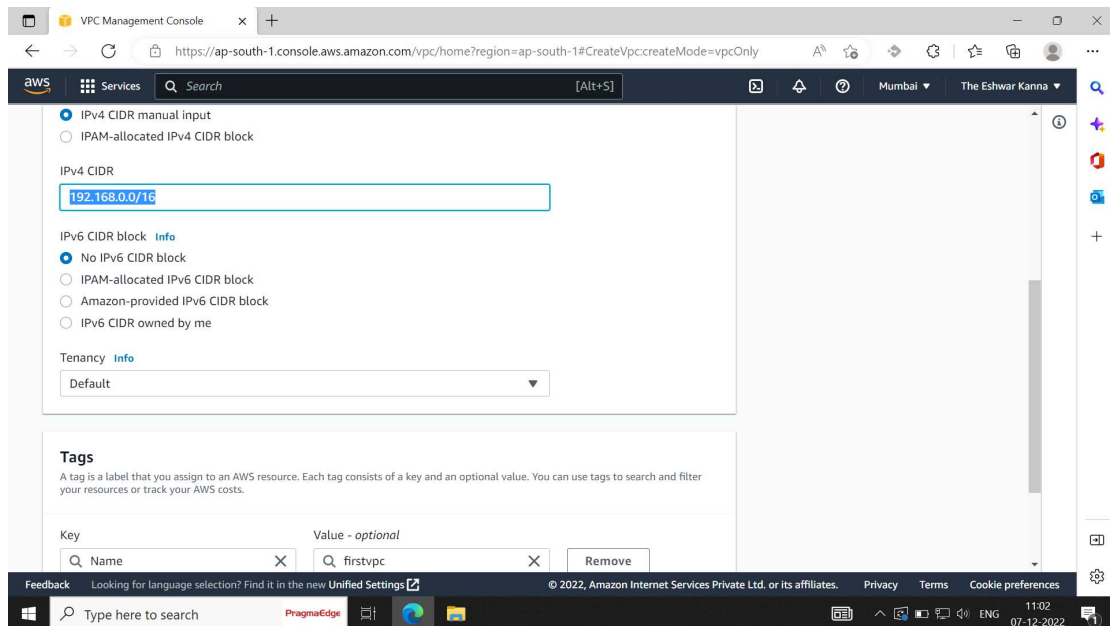
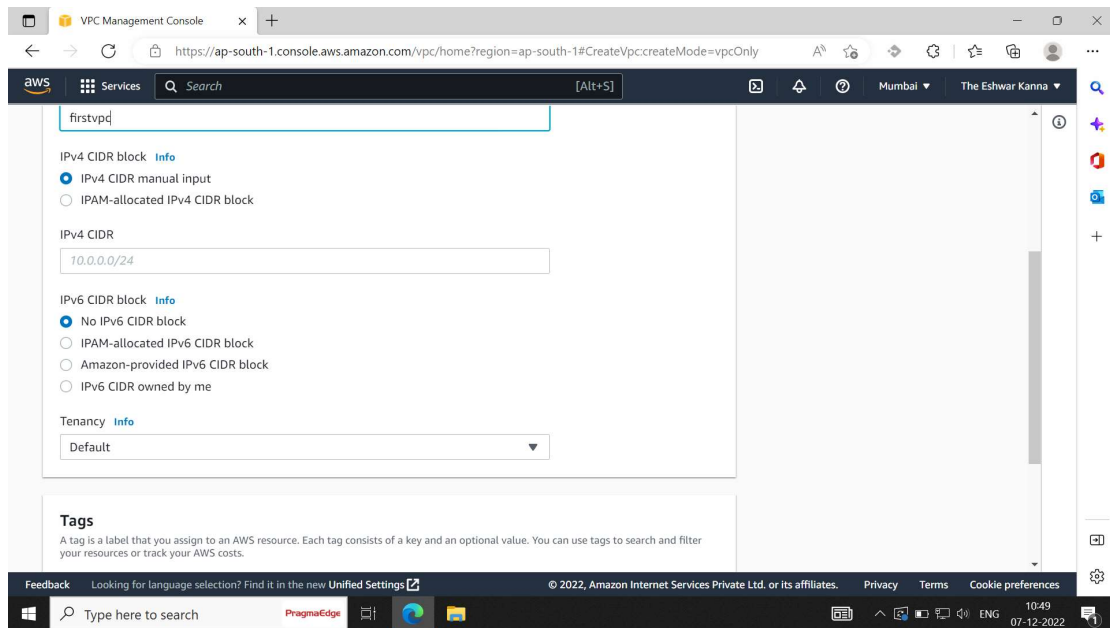
Filter VPCs

Name	VPC ID	State	IPv4 CIDR
-	vpc-06f405c2a337e0f4f	Available	172.31.0.0/16

Select a VPC above

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VPC Management Console

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

VPC ID  
Create subnets in this VPC.  
vpc-0783f6be63973cc04 (firstvpc)

Associated VPC CIDRs  
IPv4 CIDRs  
192.168.0.0/16

**Subnet settings**  
Specify the CIDR blocks and Availability Zone for the subnet.

**Subnet 1 of 1**

Subnet name  
Create a tag with a key of 'Name' and a value that you specify.  
public-lab-1  
The name can be up to 256 characters long.

Availability Zone [Info](#)  
Choose the zone in which your subnet will reside, or let Amazon choose one for you.  
No preference

Feedback Looking for language selection? Find it in the new [Unified Settings](#)

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VPC Management Console

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

**Subnet 1 of 1**

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Create a tag with a key of 'Name' and a value that you specify.  
public-lab-1  
The name can be up to 256 characters long.

Availability Zone [Info](#)  
Choose the zone in which your subnet will reside, or let Amazon choose one for you.  
No preference

IPv4 CIDR block [Info](#)  
192.168.1.0/24  
192.168.1.0/24

Key Value - optional  
Name public-lab-1 Remove

Add new tag  
You can add 49 more tags.

Remove

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VPC Management Console

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

aws Services Search [Alt+S]

Create a tag with a key of 'Name' and a value that you specify.

public-lab-1

The name can be up to 256 characters long.

Availability Zone [Info](#)

Choose the zone in which your subnet will reside, or let Amazon choose one for you.

No preference

Asia Pacific (Mumbai) / ap-south-1a  
ID: ap-s1-az1 Network border group: ap-south-1 ap-south-1

Asia Pacific (Mumbai) / ap-south-1b  
ID: ap-s1-az3 Network border group: ap-south-1 ap-south-1

Asia Pacific (Mumbai) / ap-south-1c  
ID: ap-s1-az2 Network border group: ap-south-1 ap-south-1

Remove

Add new tag

You can add 49 more tags.

Remove

Add new subnet

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VPC Management Console

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

aws Services Search [Alt+S]

**Subnet settings**

Specify the CIDR blocks and Availability Zone for the subnet.

**Subnet 1 of 1**

Subnet name

Create a tag with a key of 'Name' and a value that you specify.

pub-lab-2

The name can be up to 256 characters long.

Availability Zone [Info](#)

Choose the zone in which your subnet will reside, or let Amazon choose one for you.

Asia Pacific (Mumbai) / ap-south-1b

IPv4 CIDR block [Info](#)

192.168.2.0/24

Tags - optional

Key Value - optional

Name pub-lab-2

Remove

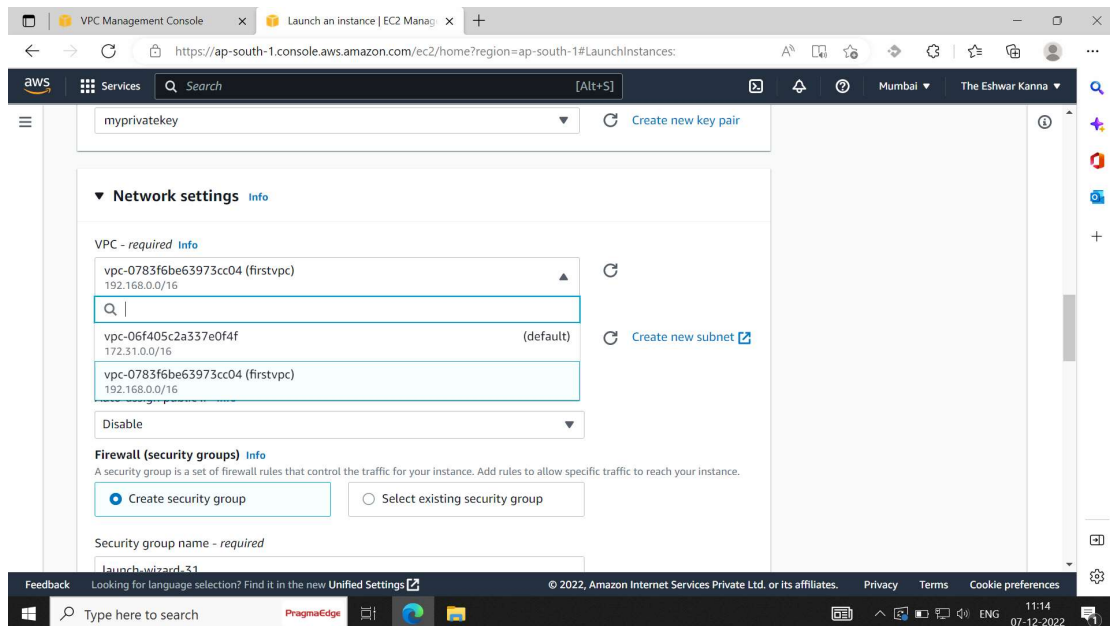
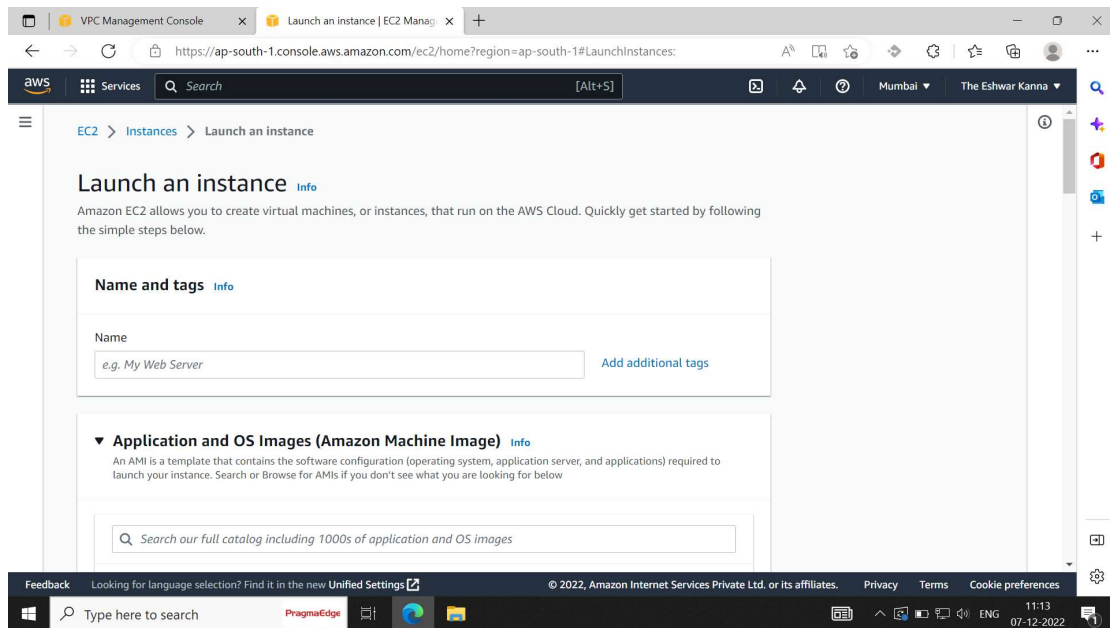
Feedback Looking for language selection? Find it in the new [Unified Settings](#)

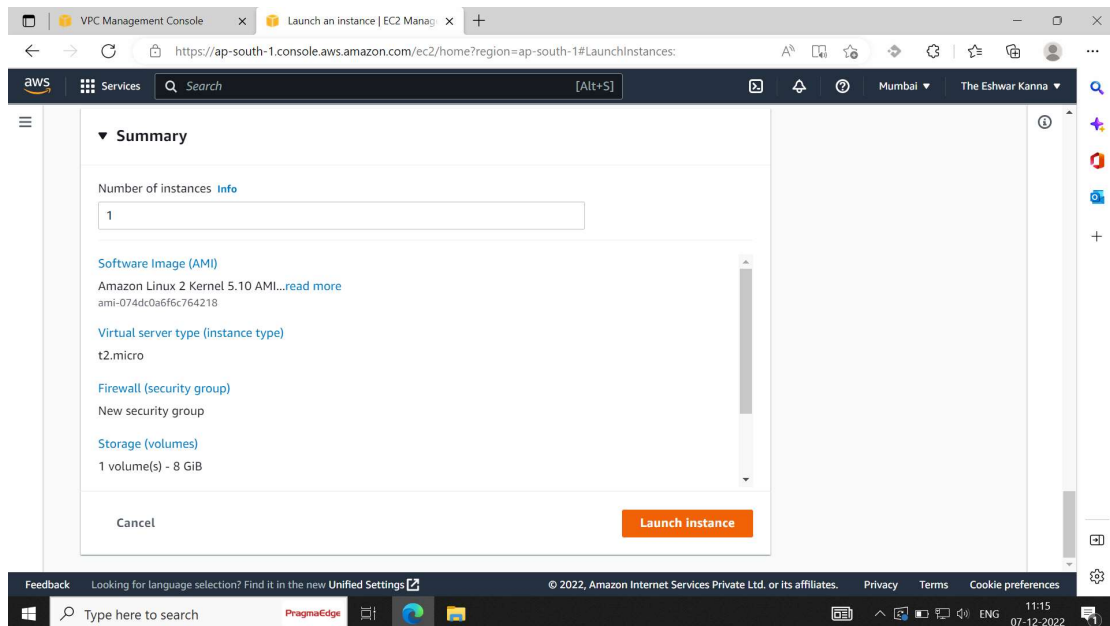
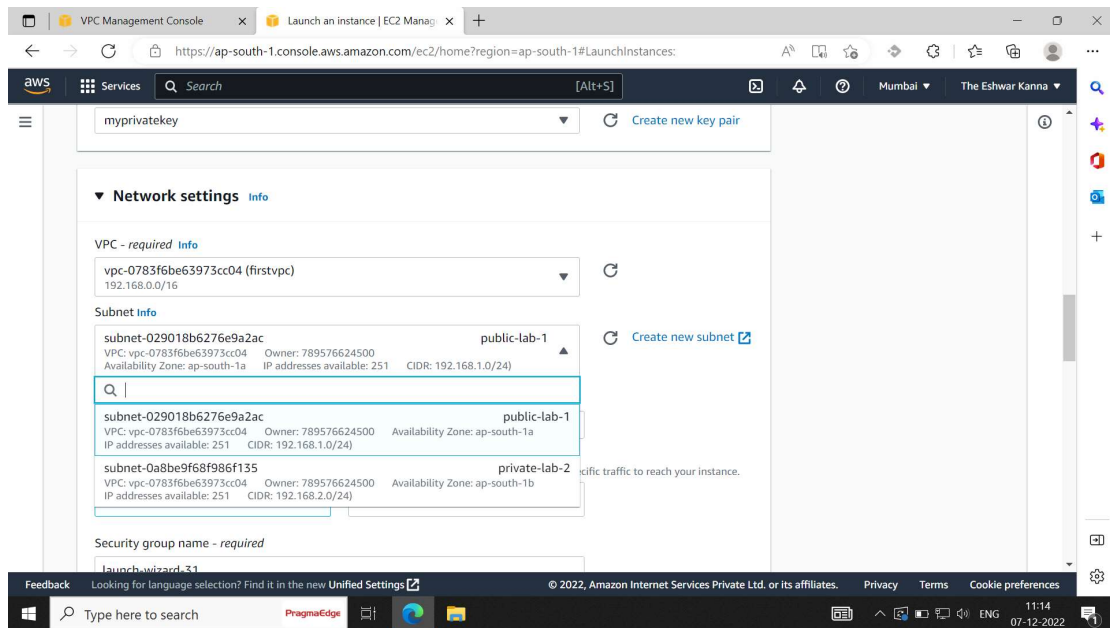
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Instances | EC2 Management Console

Instances (1/4) Info

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status
websiteA	i-0d35994002f608807	Terminated	t2.micro	-	No alarms
efs2	i-0b7ecdb4e87172dcb	Terminated	t2.micro	-	No alarms
ec2public	i-0b88016283f8f8189	Running	t2.micro	-	No alarms

Instance: i-0b88016283f8f8189 (ec2public)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0b88016283f8f8189 (ec2public)	-	192.168.1.177
IPv6 address	Instance state	Public IPv4 DNS
-	Pending	-

Subnets | VPC Management Console

You have successfully created 1 subnet: subnet-0a8be9f68f986f135

Subnets (1/2) Info

Filter subnets

VPC: vpc-0783f6be63973cc04

Name	Subnet ID	State	VPC	IPv4 CIDR
public-lab-1	subnet-029018b6276e9a2ac	Available	vpc-0783f6be63973cc04   firs...	192.168.1.0/24
private-lab-2	subnet-0a8be9f68f986f135	Available	vpc-0783f6be63973cc04   firs...	192.168.1.0/24

Subnet ID: subnet-029018b6276e9a2ac

Subnet ARN: arn:aws:ec2:ap-south-1:789576624500:subnet/subnet-029018b6276e9a2ac

State: Available

Availability Zone: ap-south-1a

IPv4 CIDR: 192.168.1.0/24

Availability Zone ID: ap-s1-az1

Available IPv4 addresses: 251

IPv6 CIDR: -