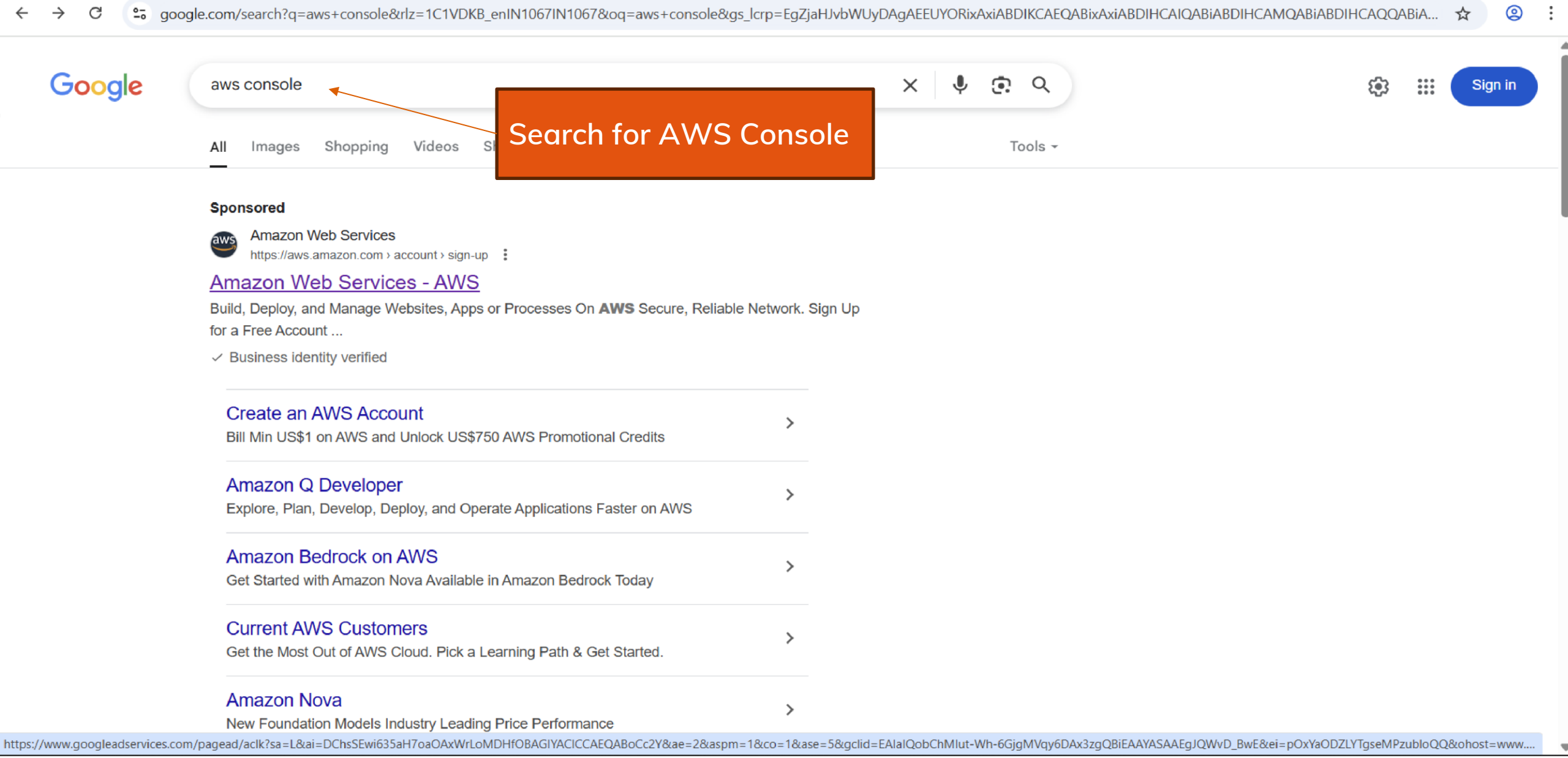
How to obtain Static IP from Amazon Web Services (AWS)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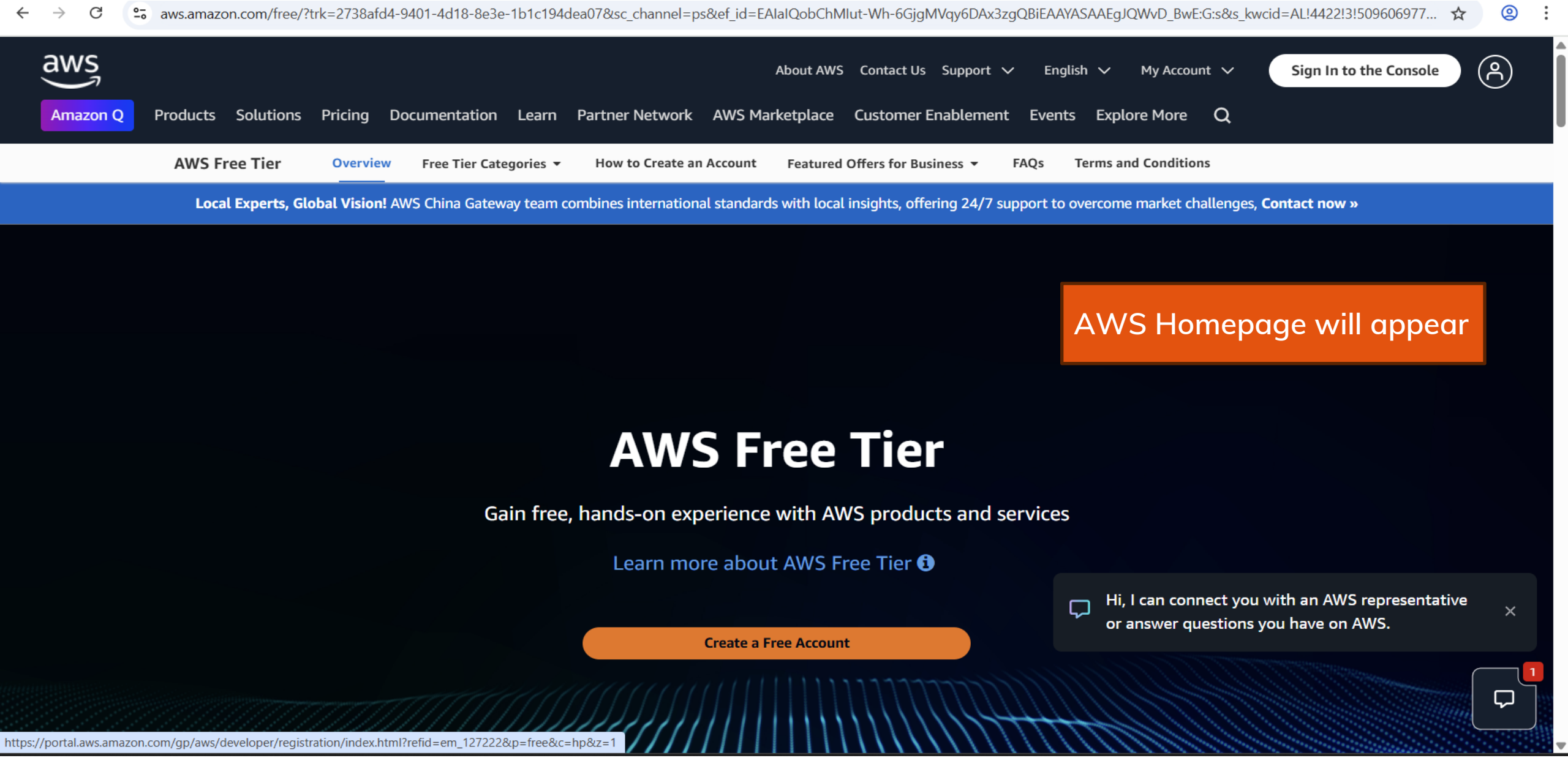
Bill Min US$1 on AWS and Unlock US$750 AWS Promotional Credits
Amazon Q Developer
Explore, Plan, Develop, Deploy, and Operate Applications Faster on AWS
Amazon Bedrock on AWS
Get Started with Amazon Nova Available in Amazon Bedrock Today
Current AWS Customers
Get the Most Out of AWS Cloud. Pick a Learning Path & Get Started.
Amazon Nova
New Foundation Models Industry Leading Price Performance
https://www.googleadservices.com/pagead/aclk?sa=L&ai=DChsSEwi635aH7oaOAxWrLoMDHfOBAGIYACICCAEQABoCc2Y&ae=2&aspm=1&co=1&ase=5&gclid=EAIaIQobChMIut-Wh-6GjgMVqy6DAx3zgQBiEAAYASAAEgJQWvD_BwE&ei=pOxYaODZLYTgseMPzubloQQ&ohost=www....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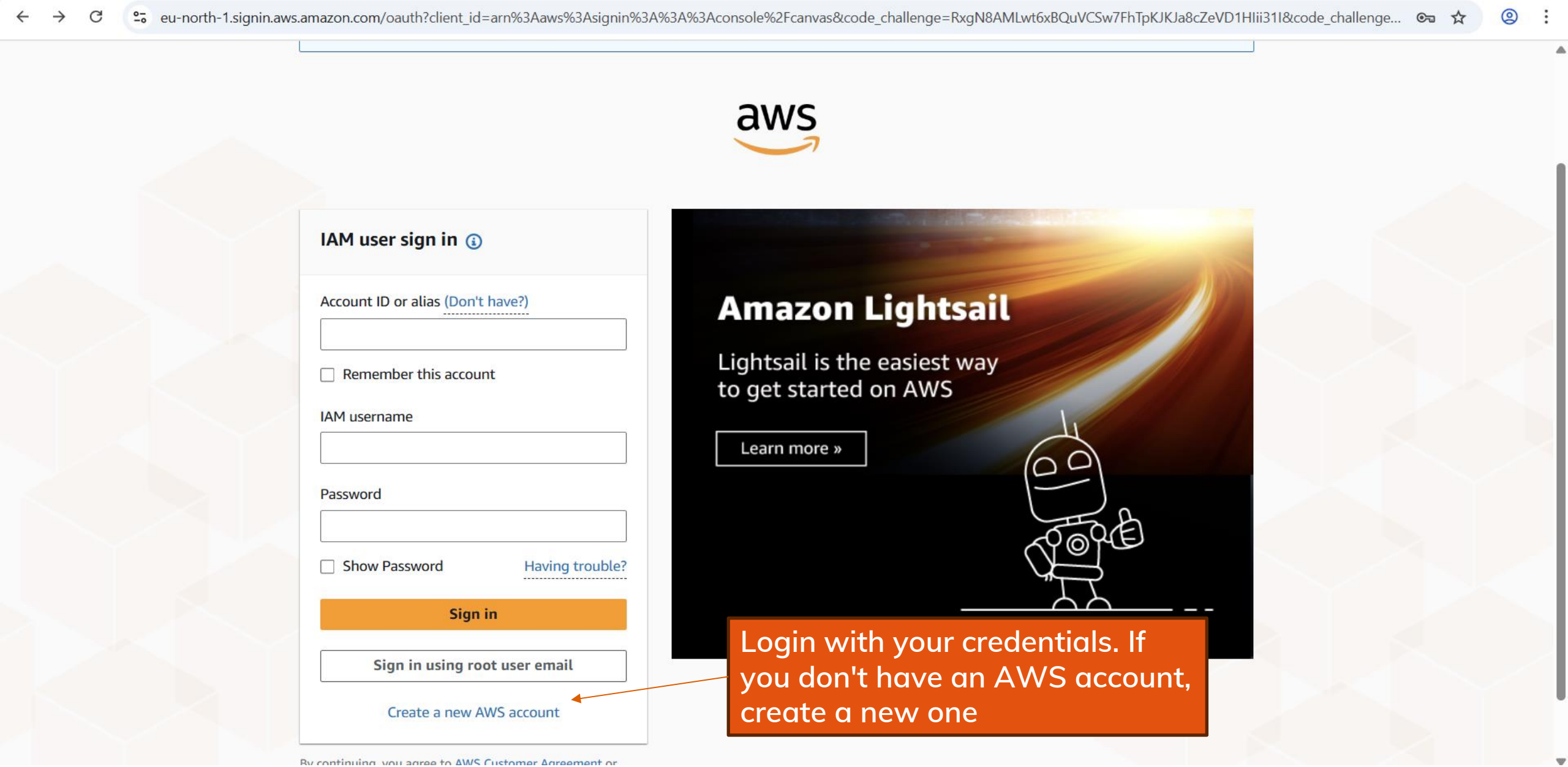
Learn more about AWS Free Tier
Hi, I can connect you with an AWS representative or answer questions you have on AWS.
Create a Free Account
https://portal.aws.amazon.com/gp/aws/developer/registration/index.html?refid=em_127222&p=free&c=hp&z=1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aws
IAM user sign in
Account ID or alias (Don't have?)
Remember this account
IAM username
Password
Show Password
Having trouble?
Sign in
Sign in using root user email
Create a new AWS account
By continuing, you agree to AWS Customer Agreement or
Amazon Lightsail
Lightsail is the easiest way to get started on AWS
Learn more »
Login with your credentials. If you don't have an AWS account, create a new one

portal.aws.amazon.com/billing/signup?type=register&nc2=h_ct&src=header_signup&refid=14a4002d-4936-4343-8211-b5a150ca592b&redirect_url=https%3A%2F%2Faws.amazon.com%2F...

Error

Free Tier offers

All AWS accounts can explore 3 different types of free offers, depending on the product used.

Always free
Never expires

12 months free
Start from initial sign-up date

Trials
Start from service activation date

Sign up for AWS

Contact Information

How do you plan to use AWS?

- ○ Business - for your work, school, or organization
- ◉ Personal - for your own projects

Who should we contact about this account?

Full Name

A full name is required.

Country Code | Phone Number

+91 | 222-333-4444

Country or Region

India

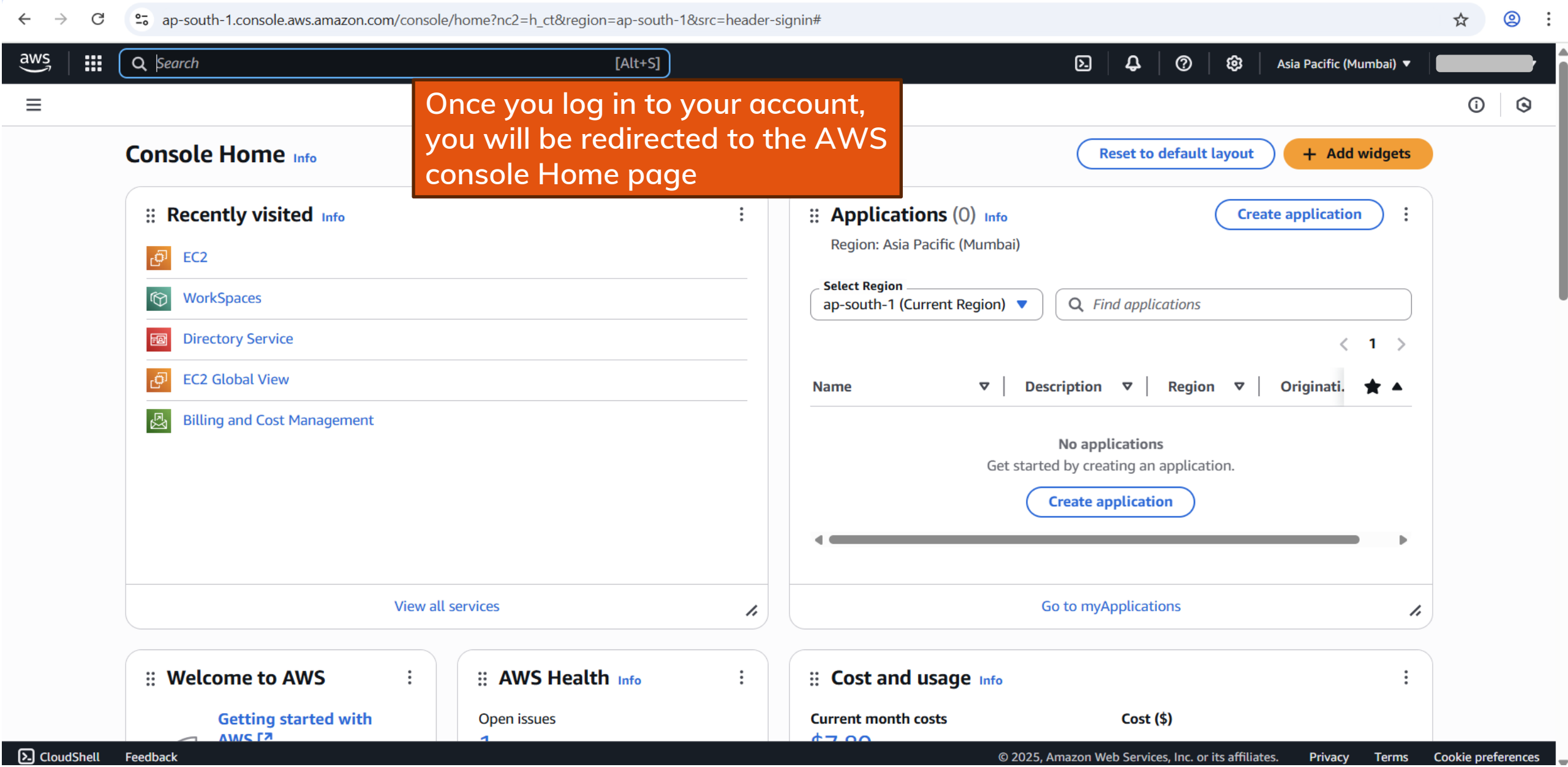
Address line 1

An address is required.

Address line 2

Apartment, suite, unit, building, floor, etc.

Make sure you enter your personal details correctly


ap-south-1.console.aws.amazon.com/console/home?nc2=h_ct&region=ap-south-1&src=header-signin#
aws
Search
[Alt+S]
Asia Pacific (Mumbai)
Once you log in to your account, you will be redirected to the AWS console Home page
Console Home Info
Reset to default layout
+ Add widgets
Recently visited Info
EC2
WorkSpaces
Directory Service
EC2 Global View
Billing and Cost Management
View all services
Applications (0) Info
Create application
Region: Asia Pacific (Mumbai)
Select Region
ap-south-1 (Current Region)
Find applications
1
Name
Description
Region
Originati.
No applications
Get started by creating an application.
Create application
Go to myApplications
Welcome to AWS
Getting started with AWS
AWS Health Info
Open issues
Cost and usage Info
Current month costs
Cost ($)
CloudShell
Feedback
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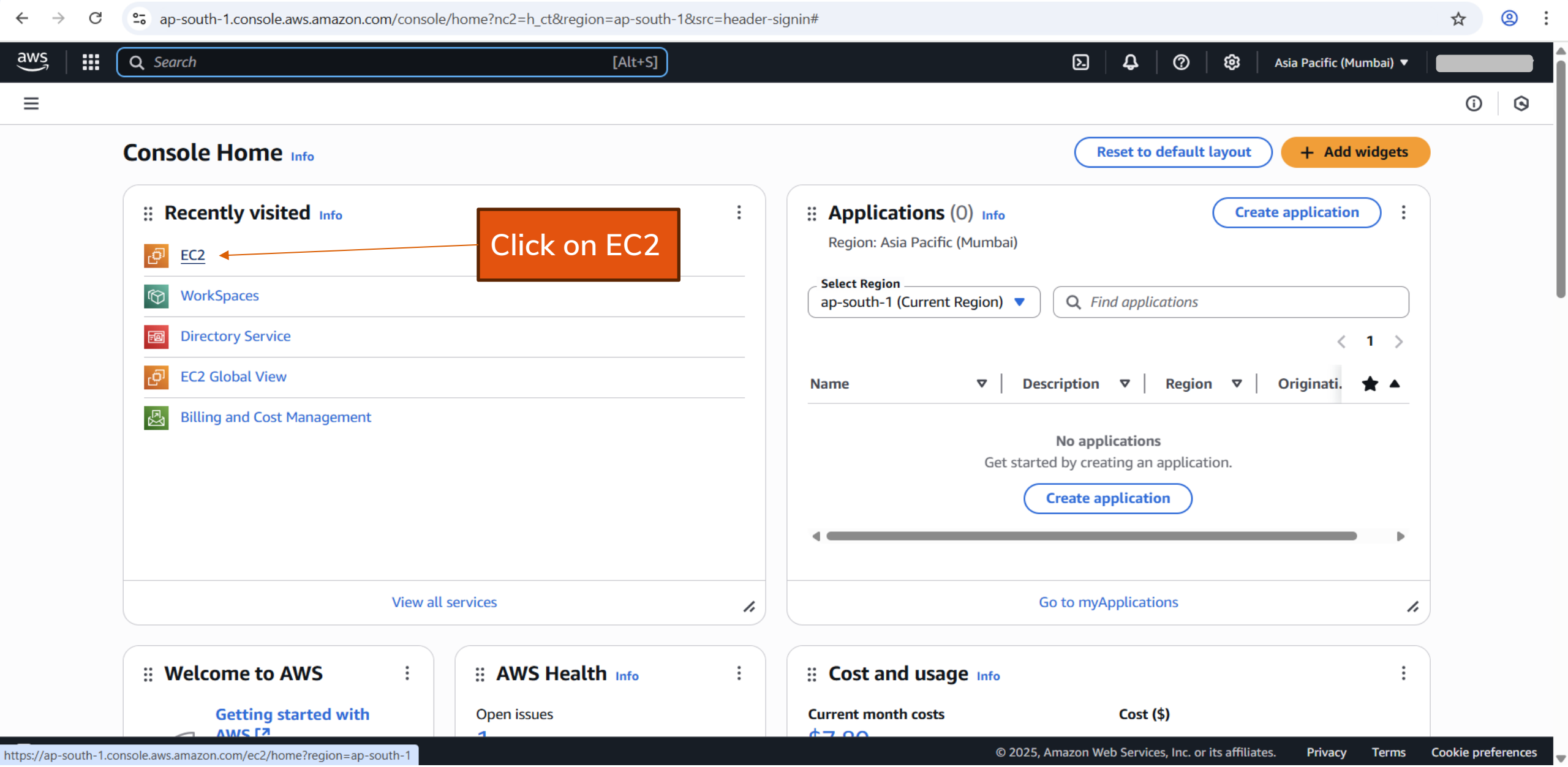
ap-south-1.console.aws.amazon.com/console/home?nc2=h_ct&region=ap-south-1&src=header-signin#
aws
Search
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Asia Pacific (Mumbai)
Console Home Info
Reset to default layout
+ Add widgets
Recently visited Info
Click on EC2
EC2
WorkSpaces
Directory Service
EC2 Global View
Billing and Cost Management
View all services
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Open issues
Cost and usage Info
Current month costs
Cost ($)
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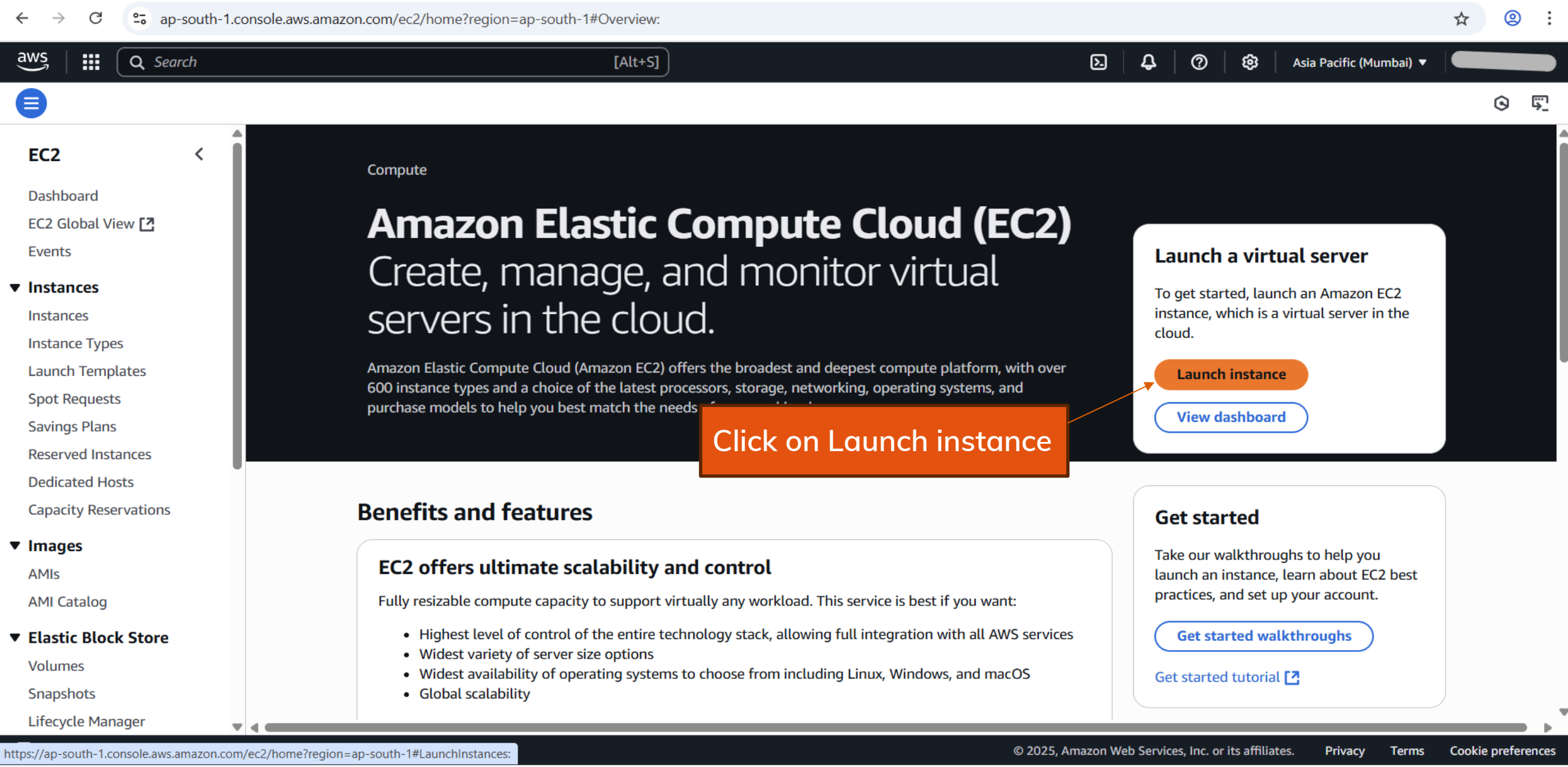
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Overview:
aws
Search
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Asia Pacific (Mumbai)
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Compute
Amazon Elastic Compute Cloud (EC2)
Create, manage, and monitor virtual servers in the cloud.
Amazon Elastic Compute Cloud (Amazon EC2) offers the broadest and deepest compute platform, with over 600 instance types and a choice of the latest processors, storage, networking, operating systems, and purchase models to help you best match the needs
Launch a virtual server
To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.
Launch instance
View dashboard
Click on Launch instance
Benefits and features
EC2 offers ultimate scalability and control
Fully resizable compute capacity to support virtually any workload. This service is best if you want:
Highest level of control of the entire technology stack, allowing full integration with all AWS services
Widest variety of server size options
Widest availability of operating systems to choose from including Linux, Windows, and macOS
Global scalability
Get started
Take our walkthroughs to help you launch an instance, learn about EC2 best practices, and set up your account.
Get started walkthroughs
Get started tutorial
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:

aws | Search [Alt+S] | Asia Pacific (Mumbai)

EC2 > Instances > Launch an instance

Name and tags Info

Name the instance

Name

Add additional tags

Application and OS Images (Amazon Machine Image) Info

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Search our full catalog including 1000s of application and OS images

Recents | Quick Start

Amazon Linux | macOS | Ubuntu | Windows | Red Hat | SUSE Linux | Debian

Browse more AMIs

Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

Amazon Linux 2023 kernel-6.1 AMI — Free tier eligible

ami-0b09627181c8d5778 (64-bit (x86), uefi-preferred) / ami-0f4448044b7b1e09b (64-bit (Arm), uefi)

Virtualization: hvm ENA enabled: true Root device type: ebs

Summary

Number of instances Info

1

Software Image (AMI)

Amazon Linux 2023 AMI 2023.7.2...read more

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Free tier: In your first year of opening an AWS account, you get 750 hours per month of t2.micro instance usage (or t3.micro where t2.micro isn't available) when used with free tier

Cancel | Launch instance | Preview code

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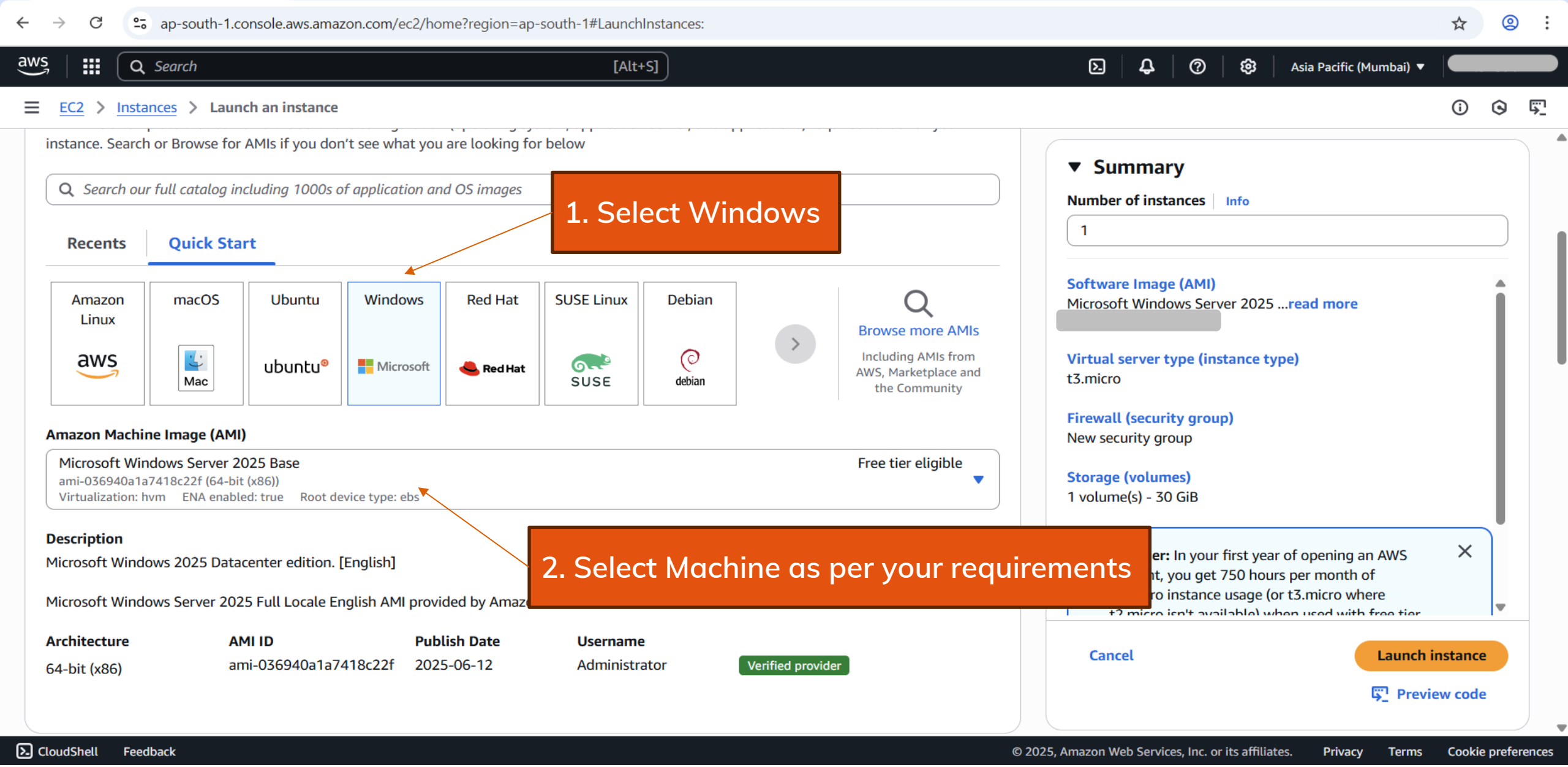
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
Search [Alt+S]
Asia Pacific (Mumbai)
EC2 > Instances > Launch an instance
instance. Search or Browse for AMIs if you don't see what you are looking for below
Search our full catalog including 1000s of application and OS images
1. Select Windows
Recents
Quick Start
Amazon Linux
macOS
Ubuntu
Windows
Red Hat
SUSE Linux
Debian
Browse more AMIs
Including AMIs from AWS, Marketplace and the Community
Amazon Machine Image (AMI)
Microsoft Windows Server 2025 Base
ami-036940a1a7418c22f (64-bit (x86))
Virtualization: hvm ENA enabled: true Root device type: ebs
Free tier eligible
2. Select Machine as per your requirements
Description
Microsoft Windows 2025 Datacenter edition. [English]
Microsoft Windows Server 2025 Full Locale English AMI provided by Amaz
Architecture
64-bit (x86)
AMI ID
ami-036940a1a7418c22f
Publish Date
2025-06-12
Username
Administrator
Verified provider
Summary
Number of instances Info
1
Software Image (AMI)
Microsoft Windows Server 2025 ...read more
Virtual server type (instance type)
t3.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 30 GiB
er: In your first year of opening an AWS
t, you get 750 hours per month of
o instance usage (or t3.micro where
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Instance type Info | Get advice

Instance type

t2.micro — Free tier eligible

Family: t2 1 vCPU 1 GiB Memory Current generation: true

On-Demand Linux base pricing: 0.0124 USD per Hour On-Demand Windows base pricing: 0.017 USD per Hour

On-Demand RHEL base pricing: 0.0268 USD per Hour

On-Demand Ubuntu Pro base pricing: 0.0142 USD per Hour On-Demand SUSE base pricing: 0.0124 USD per Hour

All generations

Compare instance types

Additional costs apply for AMIs with pre-installed software

Key pair (login) Info

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name - *required*

Select

Create new key pair

Network settings Info

Edit

Network Info

Subnet Info

Summary

Number of instances Info

1

Software Image (AMI)

Amazon Linux 2023 AMI 2023.7.2...read more

Virtual server type (instance type)

t2.micro

Storage (volumes)

1 volume(s) - 8 GiB

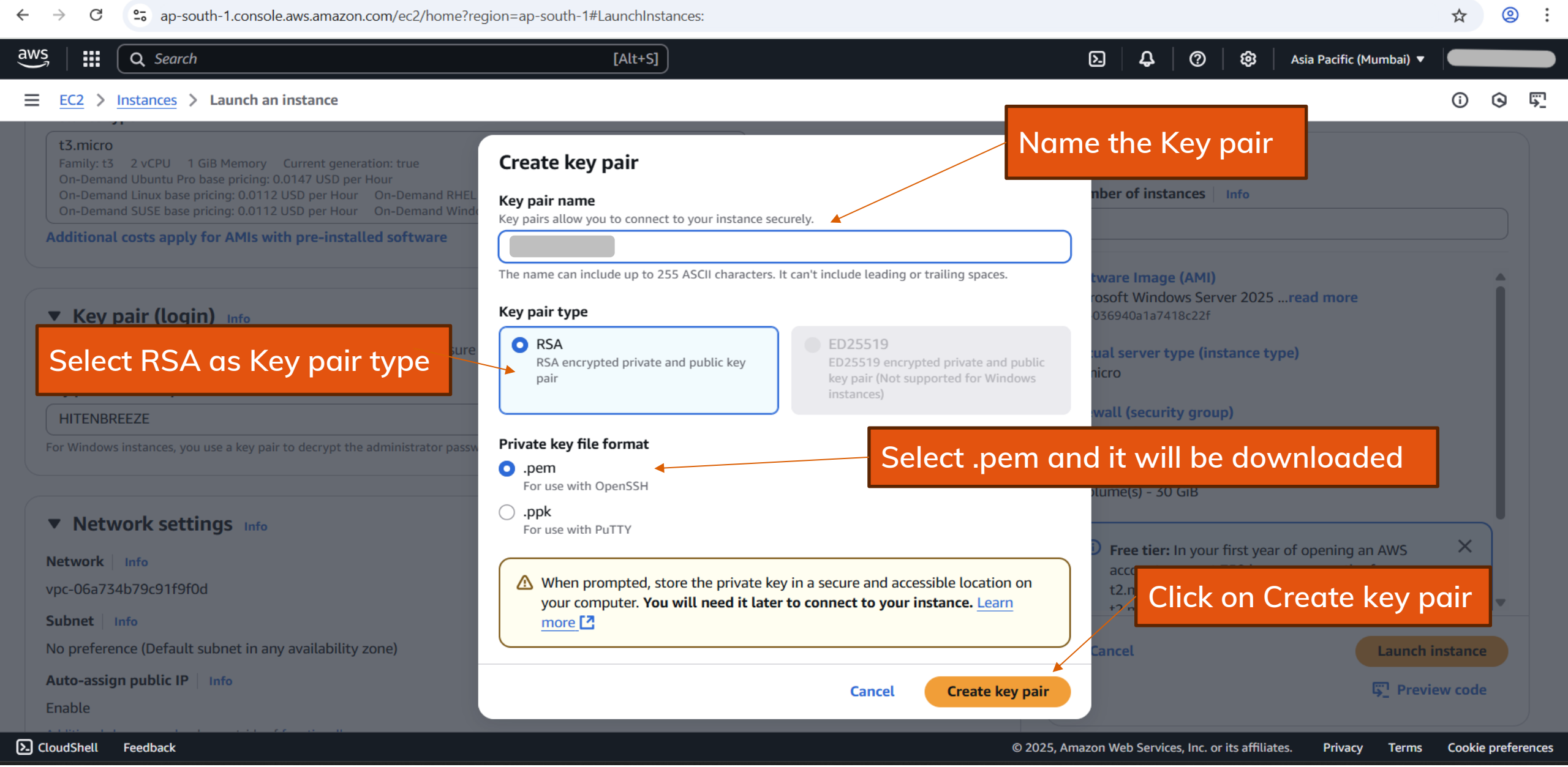
Free tier: In your first year of opening an AWS account, you get 750 hours per month of

Cancel

Launch instance

Preview code

Click on Create new key pair


ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
Search
[Alt+S]
Asia Pacific (Mumbai)
EC2 > Instances > Launch an instance
t3.micro
Family: t3 2 vCPU 1 GiB Memory Current generation: true
On-Demand Ubuntu Pro base pricing: 0.0147 USD per Hour
On-Demand Linux base pricing: 0.0112 USD per Hour
On-Demand SUSE base pricing: 0.0112 USD per Hour
Additional costs apply for AMIs with pre-installed software
Key pair (login) Info
HITENBREEZE
For Windows instances, you use a key pair to decrypt the administrator passw
Network settings Info
Network Info
vpc-06a734b79c91f9f0d
Subnet Info
No preference (Default subnet in any availability zone)
Auto-assign public IP Info
Enable
Create key pair
Key pair name
Key pairs allow you to connect to your instance securely.
The name can include up to 255 ASCII characters. It can't include leading or trailing spaces.
Key pair type
RSA
RSA encrypted private and public key pair
ED25519
ED25519 encrypted private and public key pair (Not supported for Windows instances)
Private key file format
.pem
For use with OpenSSH
.ppk
For use with PuTTY
When prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance. Learn more
Cancel
Create key pair
Name the Key pair
Select RSA as Key pair type
Select .pem and it will be downloaded
Click on Create key pair
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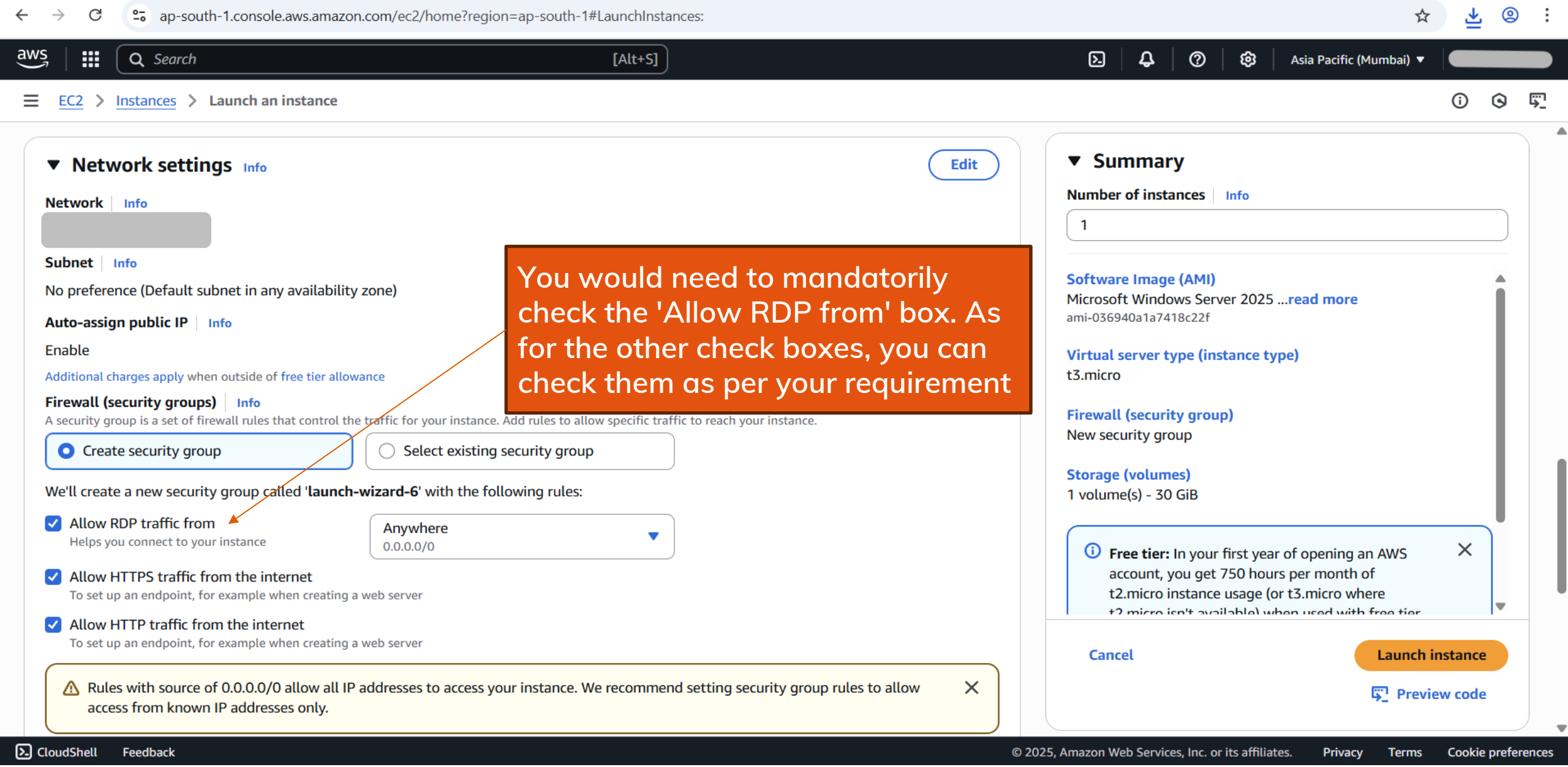
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
Search [Alt+S]
Asia Pacific (Mumbai)
EC2 > Instances > Launch an instance
Network settings Info
Edit
Network Info
Subnet Info
No preference (Default subnet in any availability zone)
Auto-assign public IP Info
Enable
Additional charges apply when outside of free tier allowance
Firewall (security groups) Info
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.
Create security group
Select existing security group
We'll create a new security group called 'launch-wizard-6' with the following rules:
Allow RDP traffic from
Helps you connect to your instance
Anywhere
0.0.0.0/0
Allow HTTPS traffic from the internet
To set up an endpoint, for example when creating a web server
Allow HTTP traffic from the internet
To set up an endpoint, for example when creating a web server
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.
You would need to mandatorily check the 'Allow RDP from' box. As for the other check boxes, you can check them as per your requirement
Summary
Number of instances Info
1
Software Image (AMI)
Microsoft Windows Server 2025 ...read more
ami-036940a1a7418c22f
Virtual server type (instance type)
t3.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 30 GiB
Free tier: In your first year of opening an AWS account, you get 750 hours per month of t2.micro instance usage (or t3.micro where
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Configure Storage as per your need

Configure storage Info

Advanced

1x 30 GiB gp3 Root volume, 3000 IOPS, Not encrypted

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage

Add new volume

The selected AMI contains instance store volumes, however the instance does not allow any instance store volumes. None of the instance store volumes from the AMI will be accessible from the instance

Click refresh to view backup information

The tags that you assign determine whether the instance will be backed up by any Data Lifecycle Manager policies.

0 x File systems Edit

Advanced details Info

1

Software Image (AMI)
Microsoft Windows Server 2025 ...read more
ami-036940a1a7418c22f

Virtual server type (instance type)
t3.micro

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 30 GiB

Free tier: In your first year of opening an AWS account, you get 750 hours per month of t2.micro instance usage (or t3.micro where t2.micro isn't available) when used with free tier

Cancel Launch instance

Preview code

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:

aws | Search [Alt+S] | Asia Pacific (Mumbai)

EC2 > Instances > Launch an instance

access from known IP addresses only.

Configure storage Info

Advanced

1x 30 GiB gp3 Root volume, 3000 IOPS, Not encrypted

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage

Add new volume

The selected AMI contains instance store volumes, however the instance does not allow any instance store volumes. None of the instance store volumes from the AMI will be accessible from the instance

Click refresh to view backup information

The tags that you assign determine whether the instance will be backed up by any Data Lifecycle Manager policies.

0 x File systems

Advanced details Info

Summary

Number of instances Info

1

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 30 GiB

Free tier: In your first year of opening an AWS account, you get 750 hours per month of t2.micro instance usage (or t3.micro where t2.micro isn't available) when used with free tier AMIs, 750 hours per month of public IPv4 address usage, 30 GiB of EBS storage, 2 million I/Os, 1 GB of snapshots, and 100 GB of t.

Click on Launch instance

Cancel

Launch instance

Preview code

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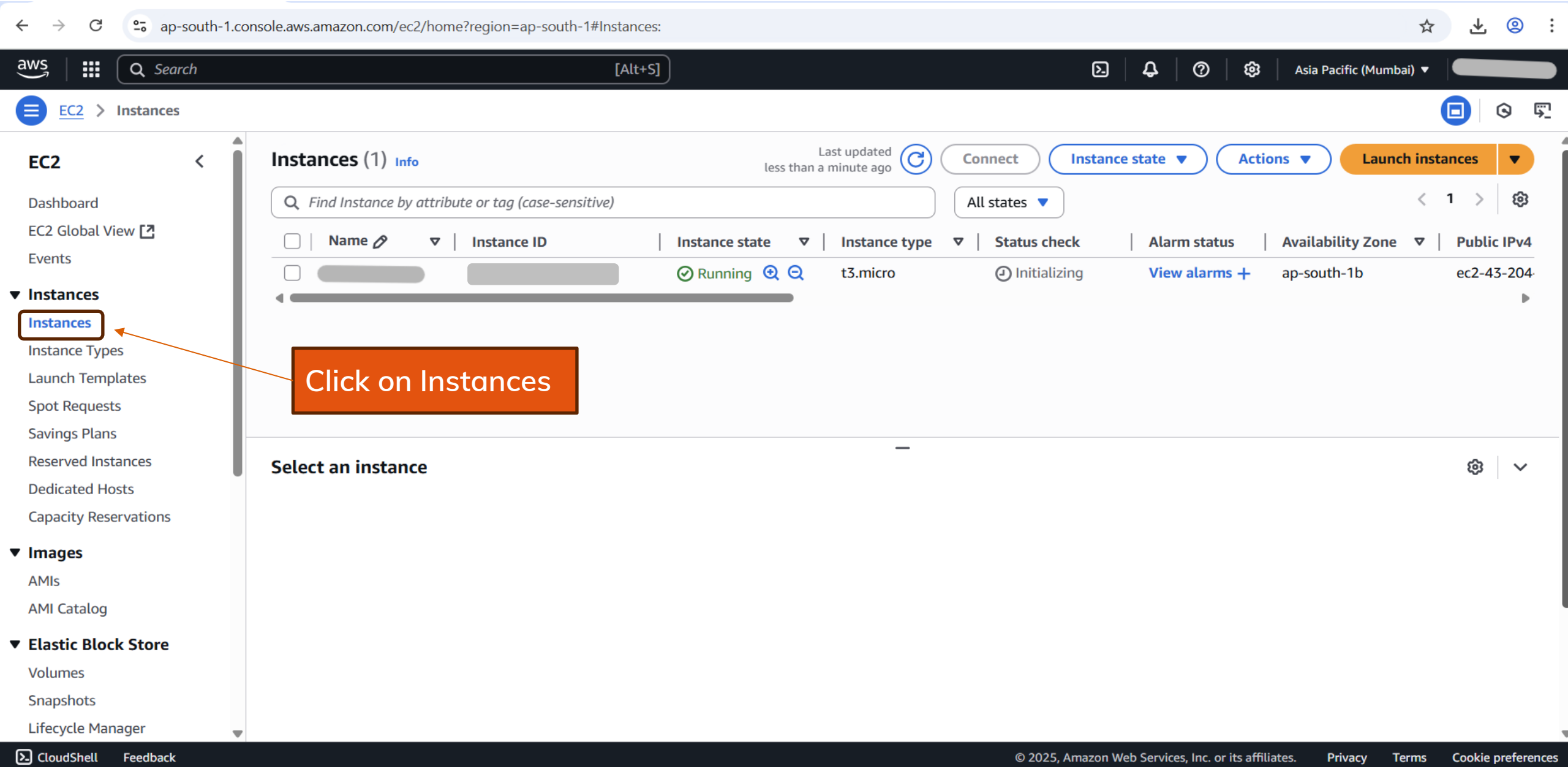
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
Search
[Alt+S]
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EC2 > Instances
EC2
Dashboard
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Events
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Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
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AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Instances (1) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
Running
t3.micro
Initializing
View alarms
ap-south-1b
ec2-43-204
Click on Instances
Select an instance
CloudShell
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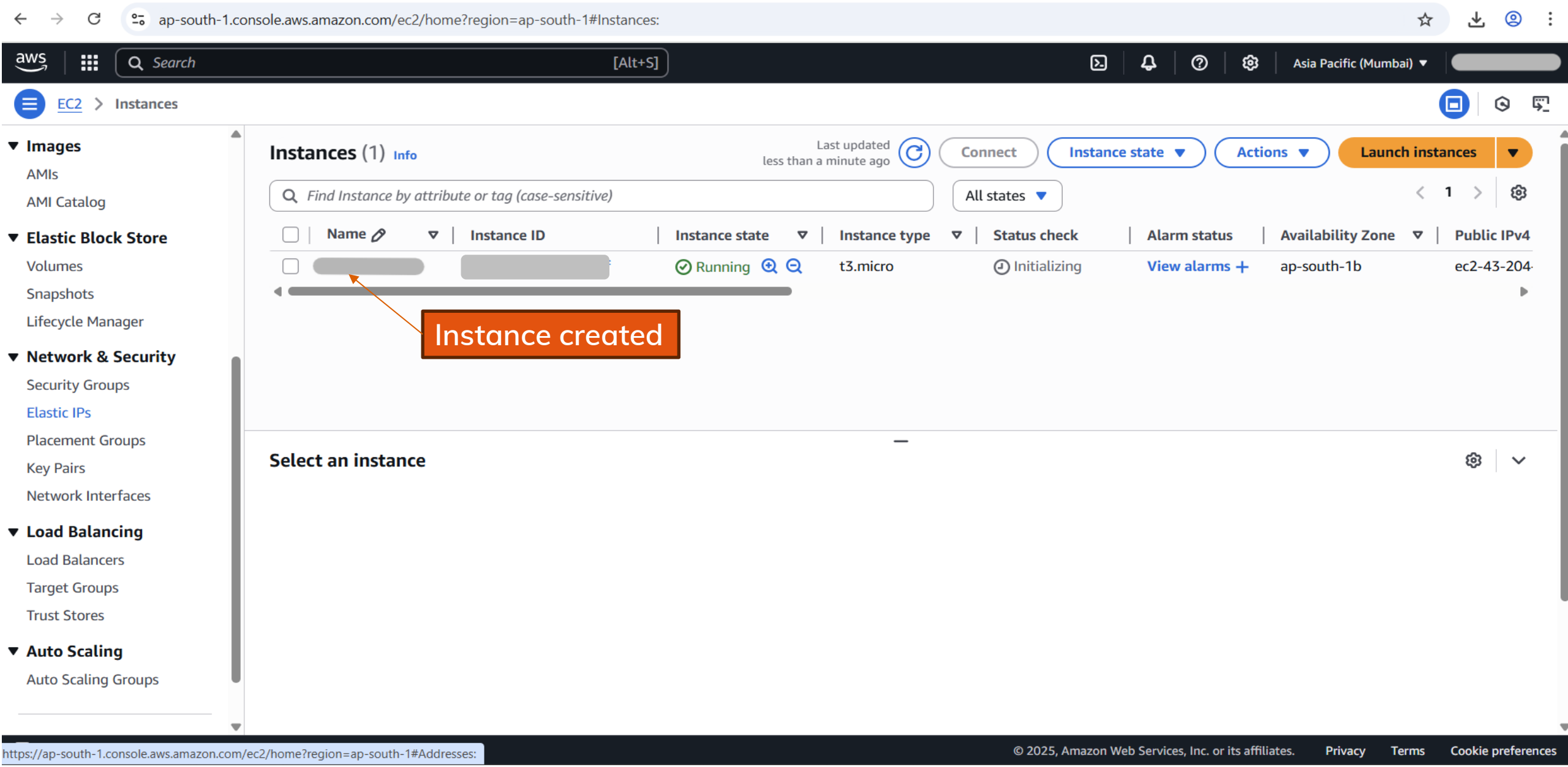
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
Search
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Asia Pacific (Mumbai)
EC2 > Instances
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Trust Stores
Auto Scaling
Auto Scaling Groups
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Instance type
Status check
Alarm status
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Public IPv4
Running
t3.micro
Initializing
View alarms
ap-south-1b
ec2-43-204
Instance created
Select an instance
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Addresses:
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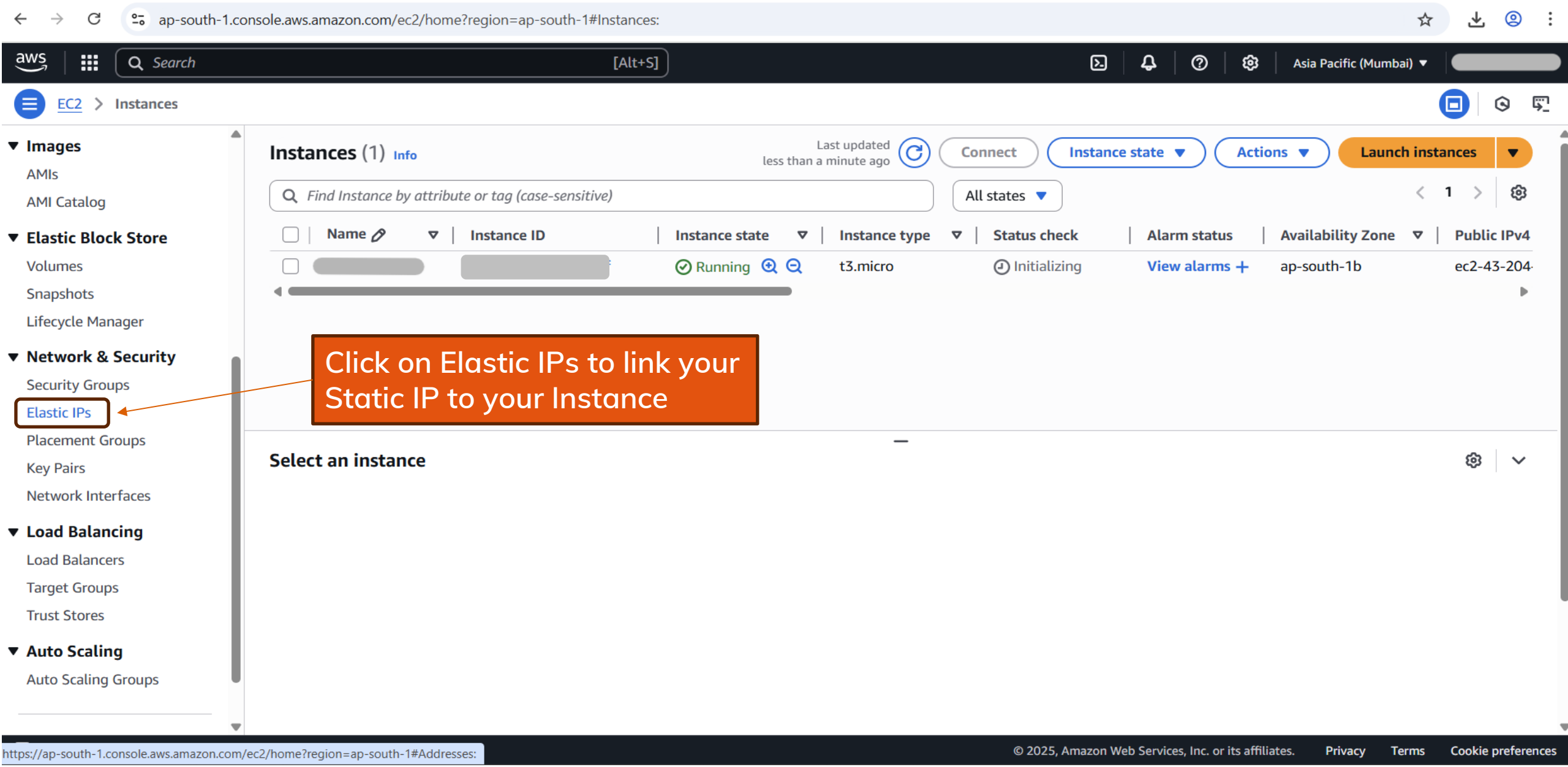
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
Search
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EC2 > Instances
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Trust Stores
Auto Scaling
Auto Scaling Groups
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Instance type
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Alarm status
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Public IPv4
Running
t3.micro
Initializing
View alarms
ap-south-1b
ec2-43-204
Click on Elastic IPs to link your Static IP to your Instance
Select an instance
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Addresses:
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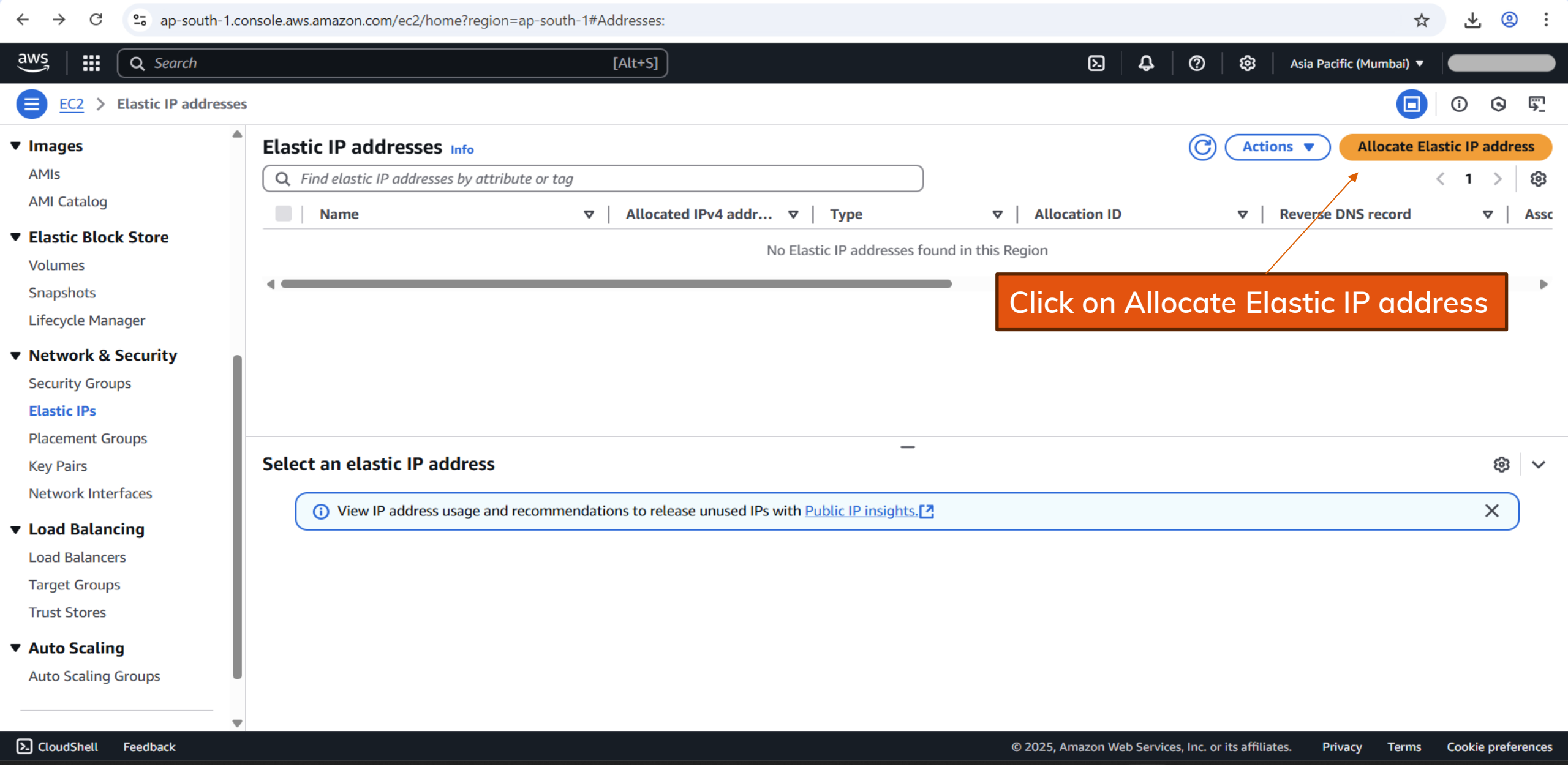
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Addresses:
Search
[Alt+S]
Asia Pacific (Mumbai)
EC2
Elastic IP addresses
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AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
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Load Balancing
Load Balancers
Target Groups
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Auto Scaling Groups
Elastic IP addresses Info
Actions
Allocate Elastic IP address
Find elastic IP addresses by attribute or tag
1
Name
Allocated IPv4 addr...
Type
Allocation ID
Reverse DNS record
Assc
No Elastic IP addresses found in this Region
Click on Allocate Elastic IP address
Select an elastic IP address
View IP address usage and recommendations to release unused IPs with Public IP insights.
CloudShell
Feedback
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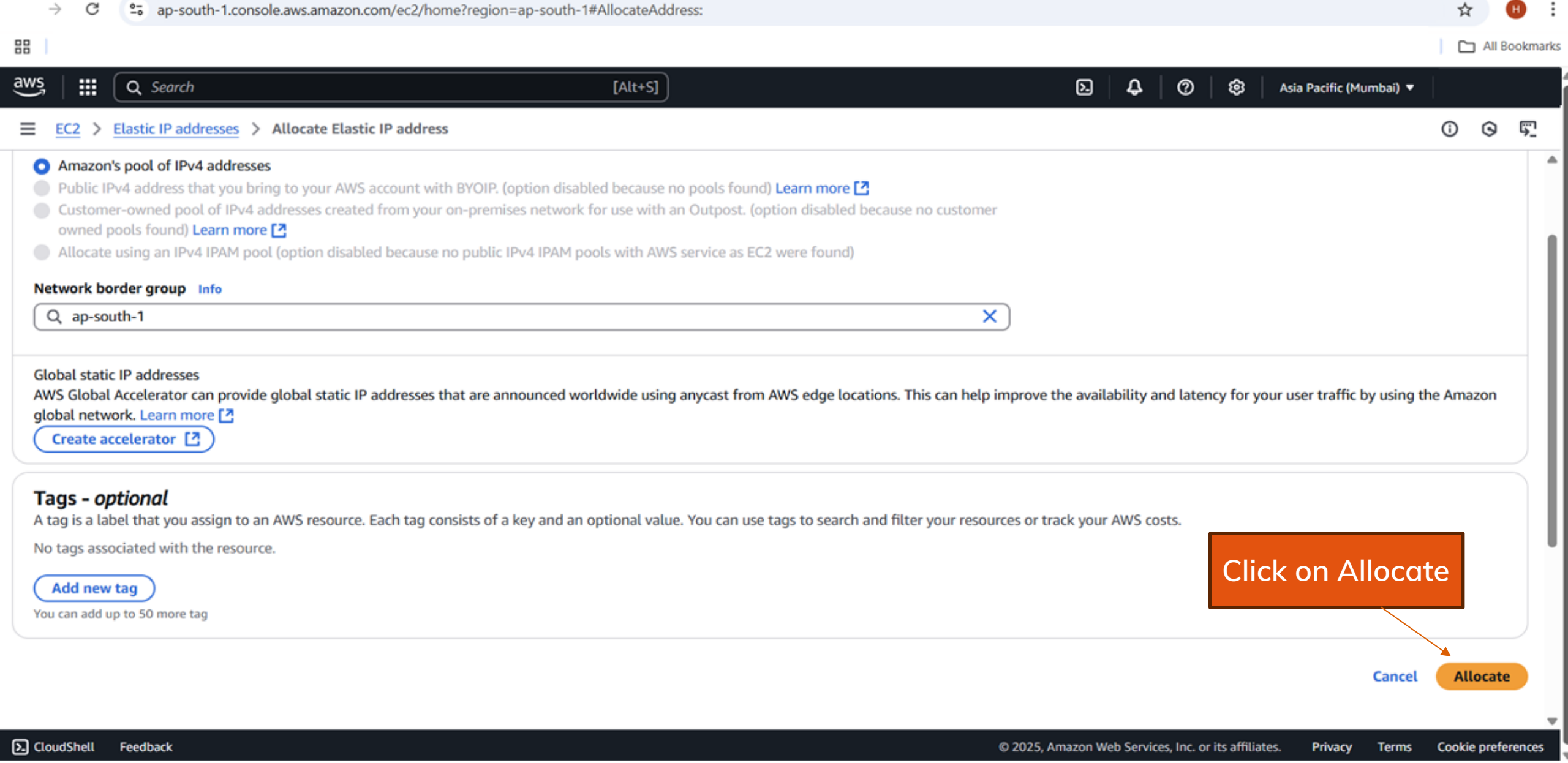
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#AllocateAddress:
All Bookmarks
aws
Search
[Alt+S]
Asia Pacific (Mumbai)
EC2 > Elastic IP addresses > Allocate Elastic IP address
Amazon's pool of IPv4 addresses
Public IPv4 address that you bring to your AWS account with BYOIP. (option disabled because no pools found) Learn more
Customer-owned pool of IPv4 addresses created from your on-premises network for use with an Outpost. (option disabled because no customer owned pools found) Learn more
Allocate using an IPv4 IPAM pool (option disabled because no public IPv4 IPAM pools with AWS service as EC2 were found)
Network border group Info
ap-south-1
Global static IP addresses
AWS Global Accelerator can provide global static IP addresses that are announced worldwide using anycast from AWS edge locations. This can help improve the availability and latency for your user traffic by using the Amazon global network. Learn more
Create accelerator
Tags - optional
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
No tags associated with the resource.
Add new tag
You can add up to 50 more tag
Click on Allocate
Cancel
Allocate
CloudShell
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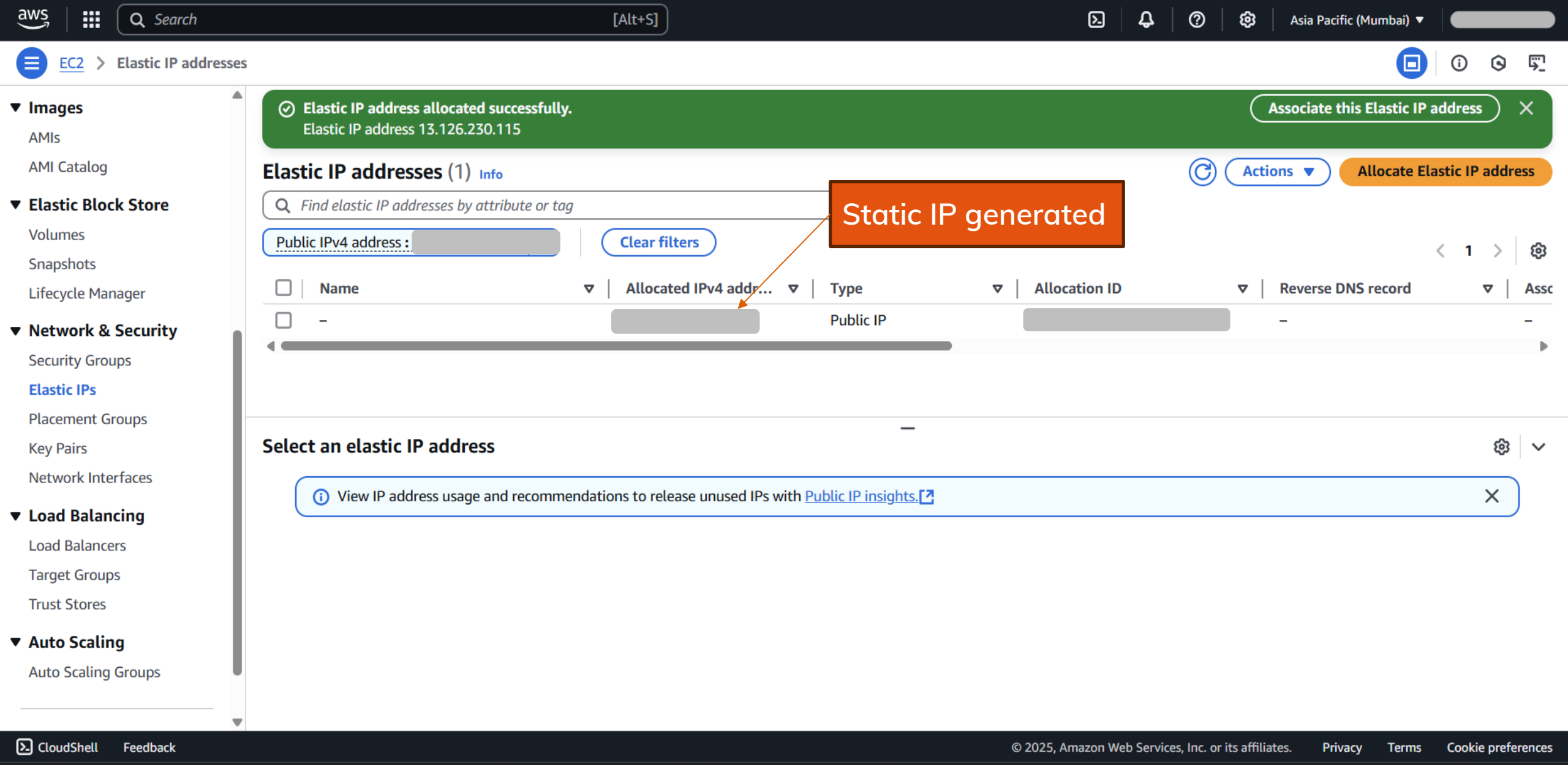
Search [Alt+S]
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Elastic IP address allocated successfully.
Elastic IP address 13.126.230.115
Associate this Elastic IP address
Elastic IP addresses (1) Info
Actions
Allocate Elastic IP address
Find elastic IP addresses by attribute or tag
Static IP generated
Public IPv4 address :
Clear filters
Name
Allocated IPv4 addr...
Type
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Public IP
Select an elastic IP address
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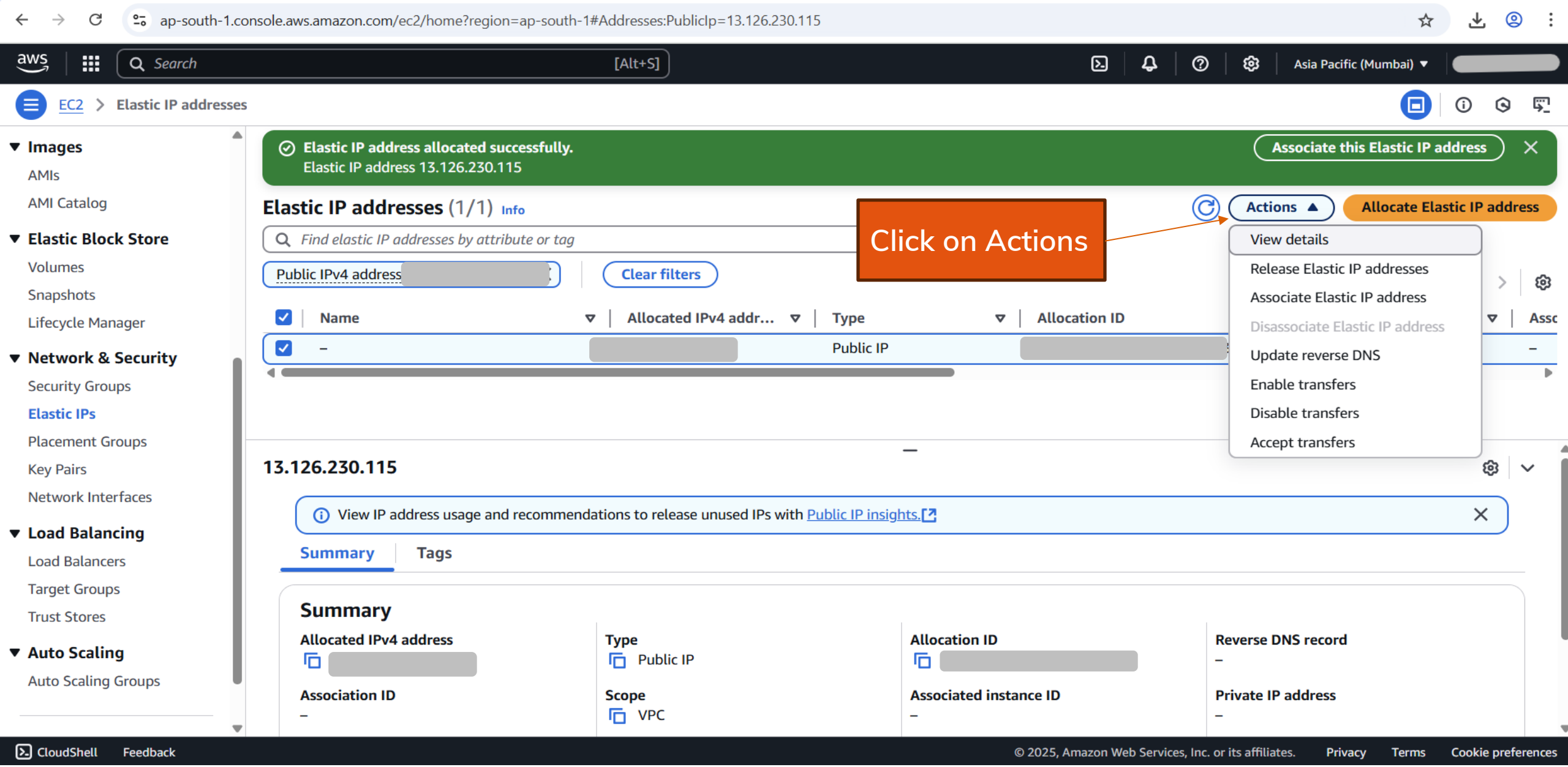
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Addresses:PublicIp=13.126.230.115
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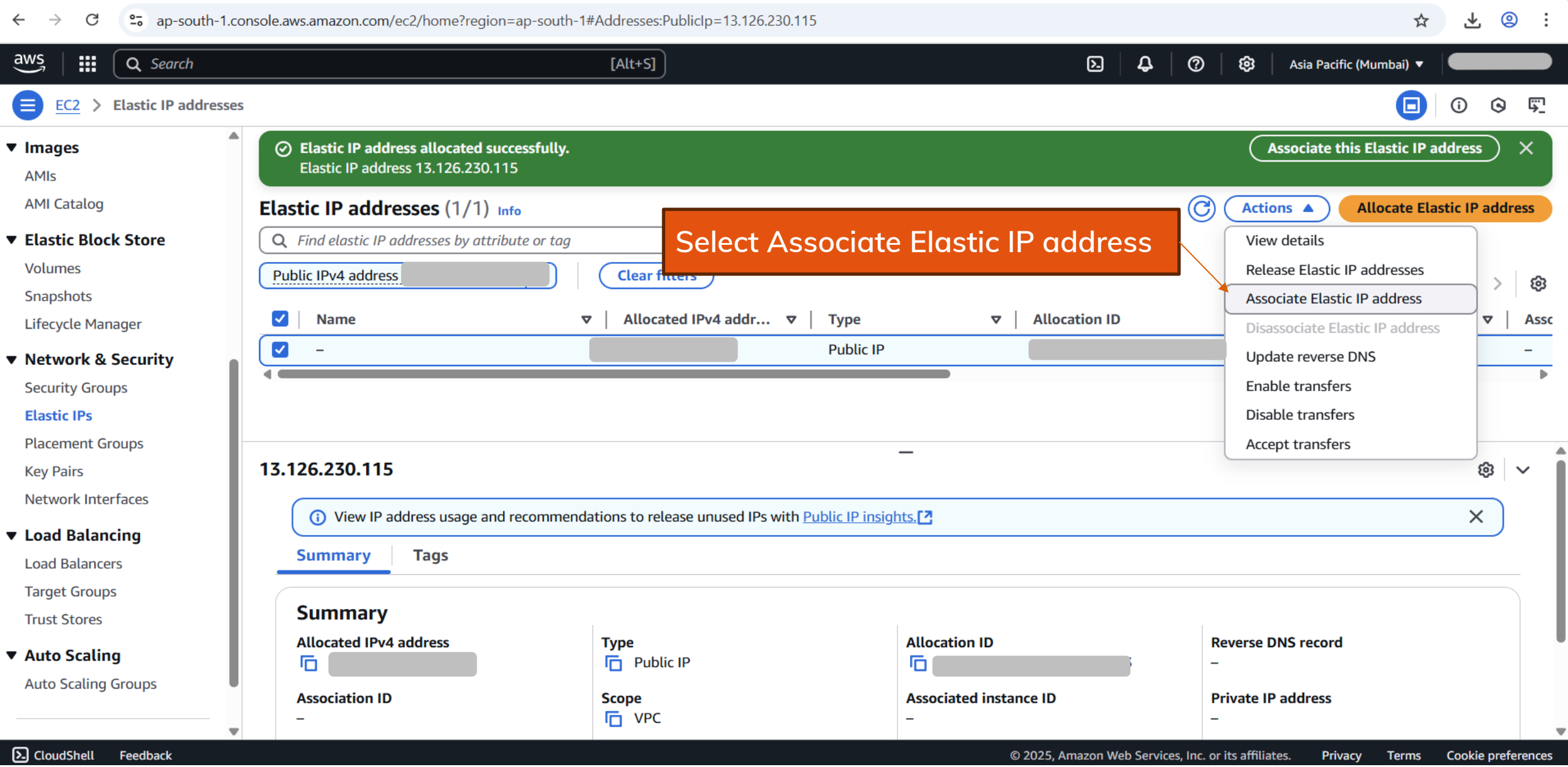
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Addresses:PublicIp=13.126.230.115
Search [Alt+S]
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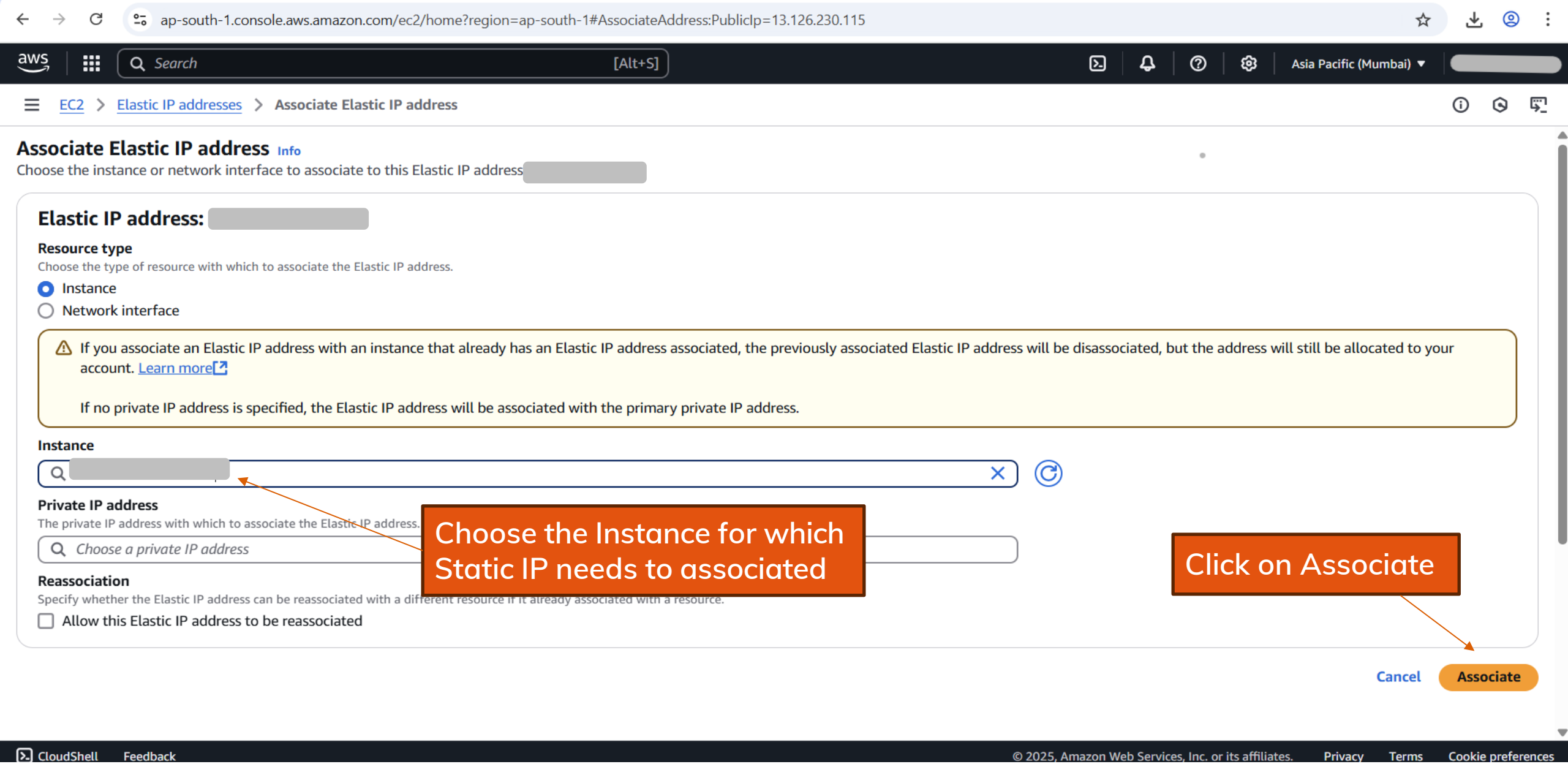
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#AssociateAddress:PublicIp=13.126.230.115
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Asia Pacific (Mumbai)
EC2 > Elastic IP addresses > Associate Elastic IP address
Associate Elastic IP address Info
Choose the instance or network interface to associate to this Elastic IP address
Elastic IP address:
Resource type
Choose the type of resource with which to associate the Elastic IP address.
Instance
Network interface
If you associate an Elastic IP address with an instance that already has an Elastic IP address associated, the previously associated Elastic IP address will be disassociated, but the address will still be allocated to your account. Learn more
If no private IP address is specified, the Elastic IP address will be associated with the primary private IP address.
Instance
Private IP address
The private IP address with which to associate the Elastic IP address.
Choose a private IP address
Reassociation
Specify whether the Elastic IP address can be reassociated with a different resource if it already associated with a resource.
Allow this Elastic IP address to be reassociated
Choose the Instance for which Static IP needs to associated
Click on Associate
Cancel
Associate
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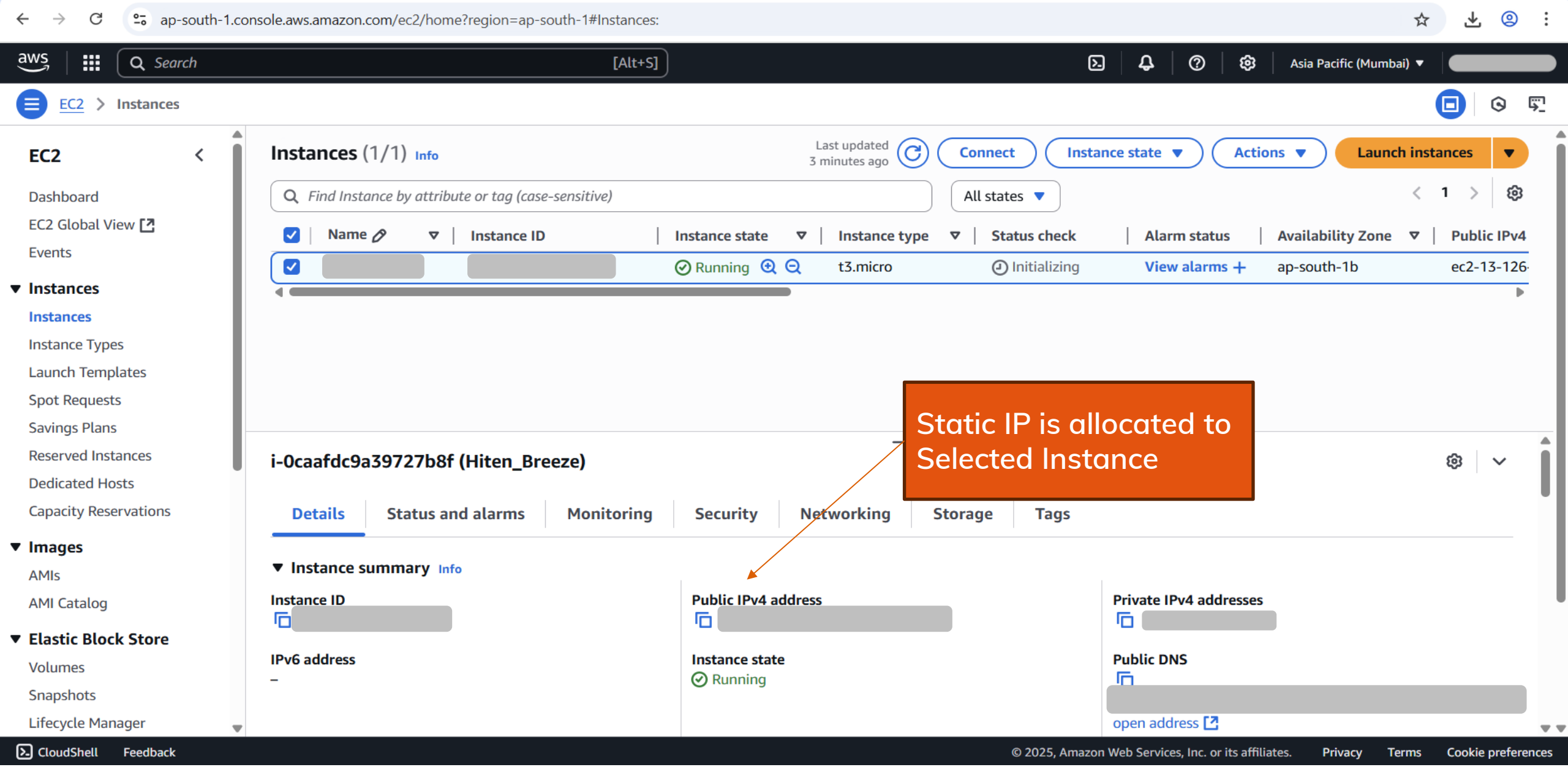
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
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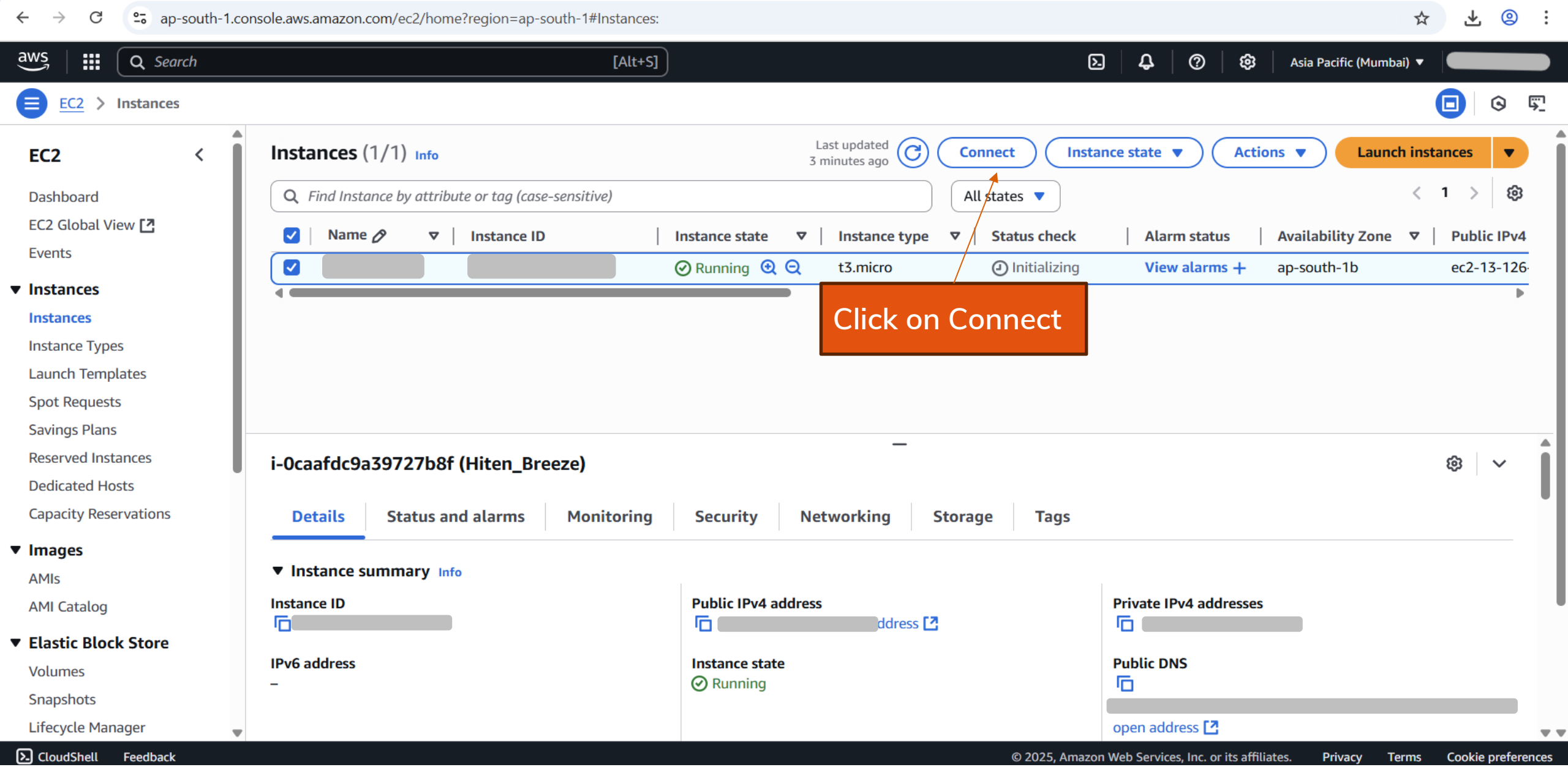
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
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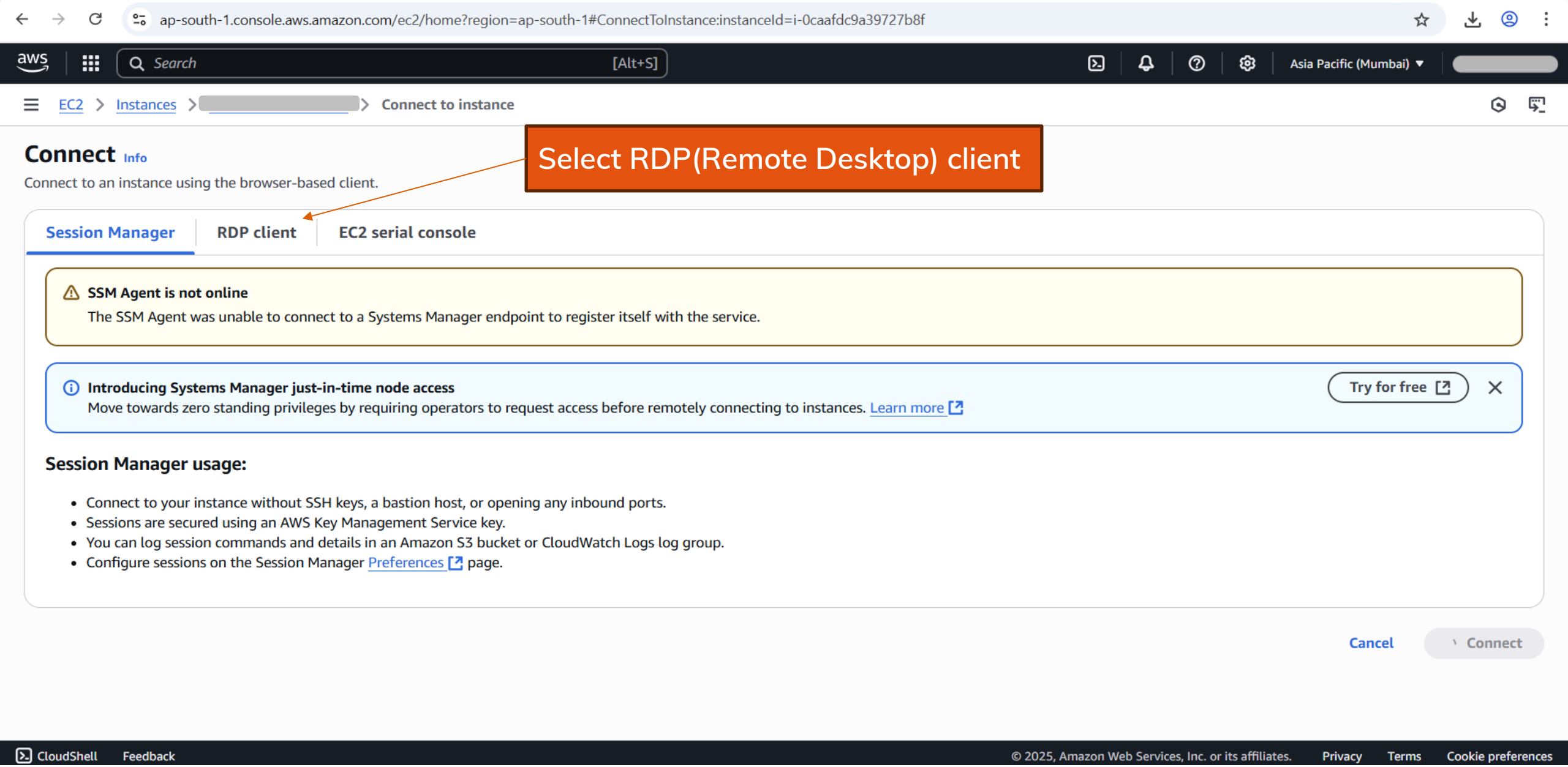
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-0caafdc9a39727b8f
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Connect to instance
Connect Info
Connect to an instance using the browser-based client.
Select RDP(Remote Desktop) client
Session Manager
RDP client
EC2 serial console
SSM Agent is not online
The SSM Agent was unable to connect to a Systems Manager endpoint to register itself with the service.
Introducing Systems Manager just-in-time node access
Move towards zero standing privileges by requiring operators to request access before remotely connecting to instances. Learn more
Try for free
Session Manager usage:
Connect to your instance without SSH keys, a bastion host, or opening any inbound ports.
Sessions are secured using an AWS Key Management Service key.
You can log session commands and details in an Amazon S3 bucket or CloudWatch Logs log group.
Configure sessions on the Session Manager Preferences page.
Cancel
Connect
CloudShell
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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-0caafdc9a39727b8f

aws | Search [Alt+S] | Asia Pacific (Mumbai)

EC2 > Instances > [redacted] > Connect to instance

Session Manager | RDP client | EC2 serial console

Record RDP connections
You can now record RDP connections using AWS Systems Manager just-in-time node access. Learn more

Try for free

Instance ID
[redacted]

Connection Type

- (•) Connect using RDP client
  Download a file to use with your RDP client and retrieve your password.
- ( ) Connect using Fleet Manager
  To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see Working with SSM Agent

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

Download remote desktop file

When prompted, connect to your instance using the following username and password:

Public DNS
[redacted]

Username Info
Administrator

Password Get password

Click on Get password

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#GetWindowsPassword:instanceId=i-0caafdc9a39727b8f;previousPlace=ConnectToInstance;lang=English

aws | Search [Alt+S] | Asia Pacific (Mumbai)

EC2 > Instances > [redacted] > Get Windows password

Get Windows password Info

Use your private key to retrieve and decrypt the initial Windows administrator password for this instance.

Instance ID

[redacted]

Key pair associated with this instance

[redacted]

Private key

Either upload your private key file or copy and paste its contents into the field below.

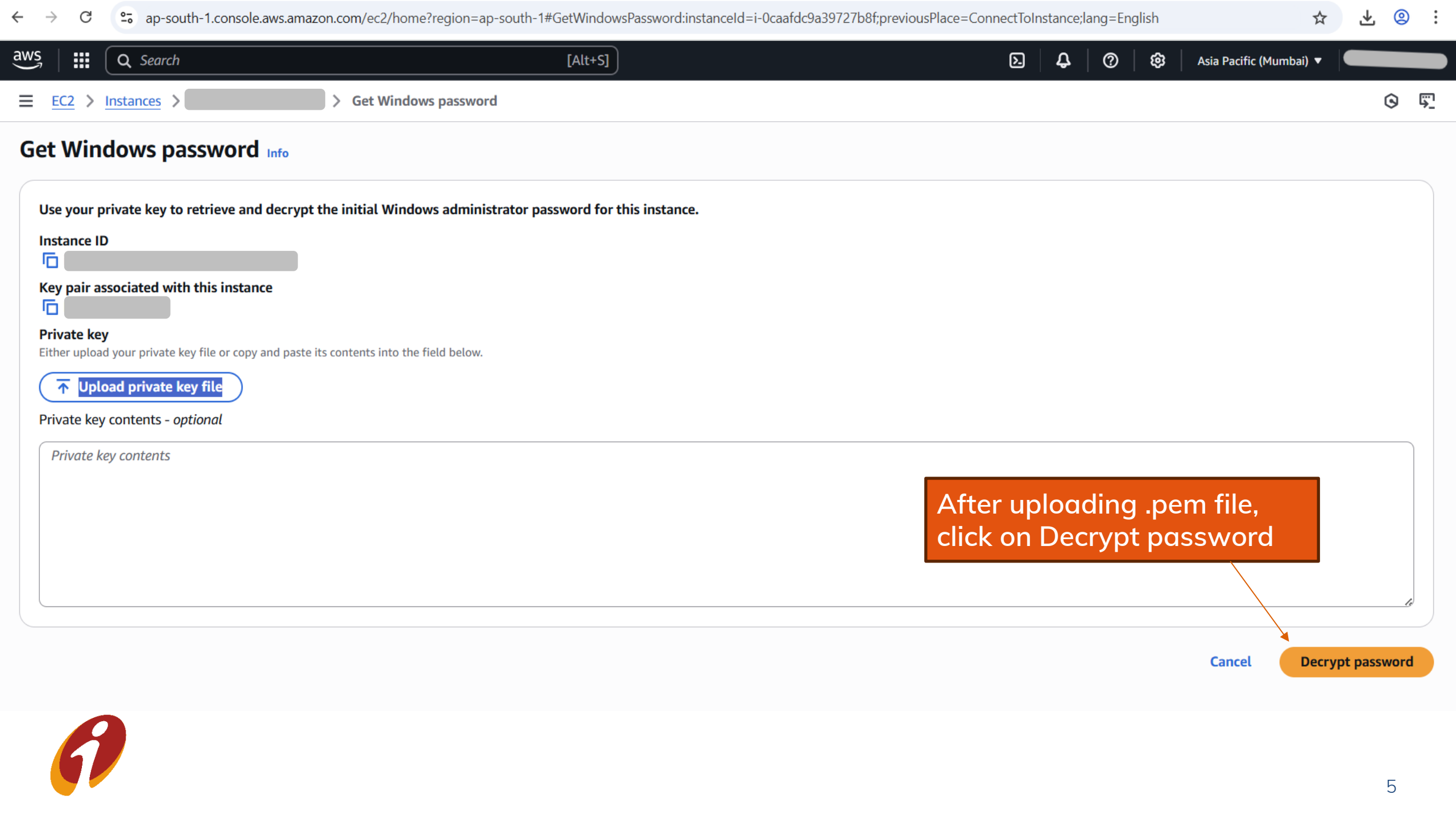
Upload .pem file

Upload private key file

Private key contents - *optional*

Private key contents

Cancel | Decrypt password


ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#GetWindowsPassword:instanceId=i-0caafdc9a39727b8f;previousPlace=ConnectToInstance;lang=English
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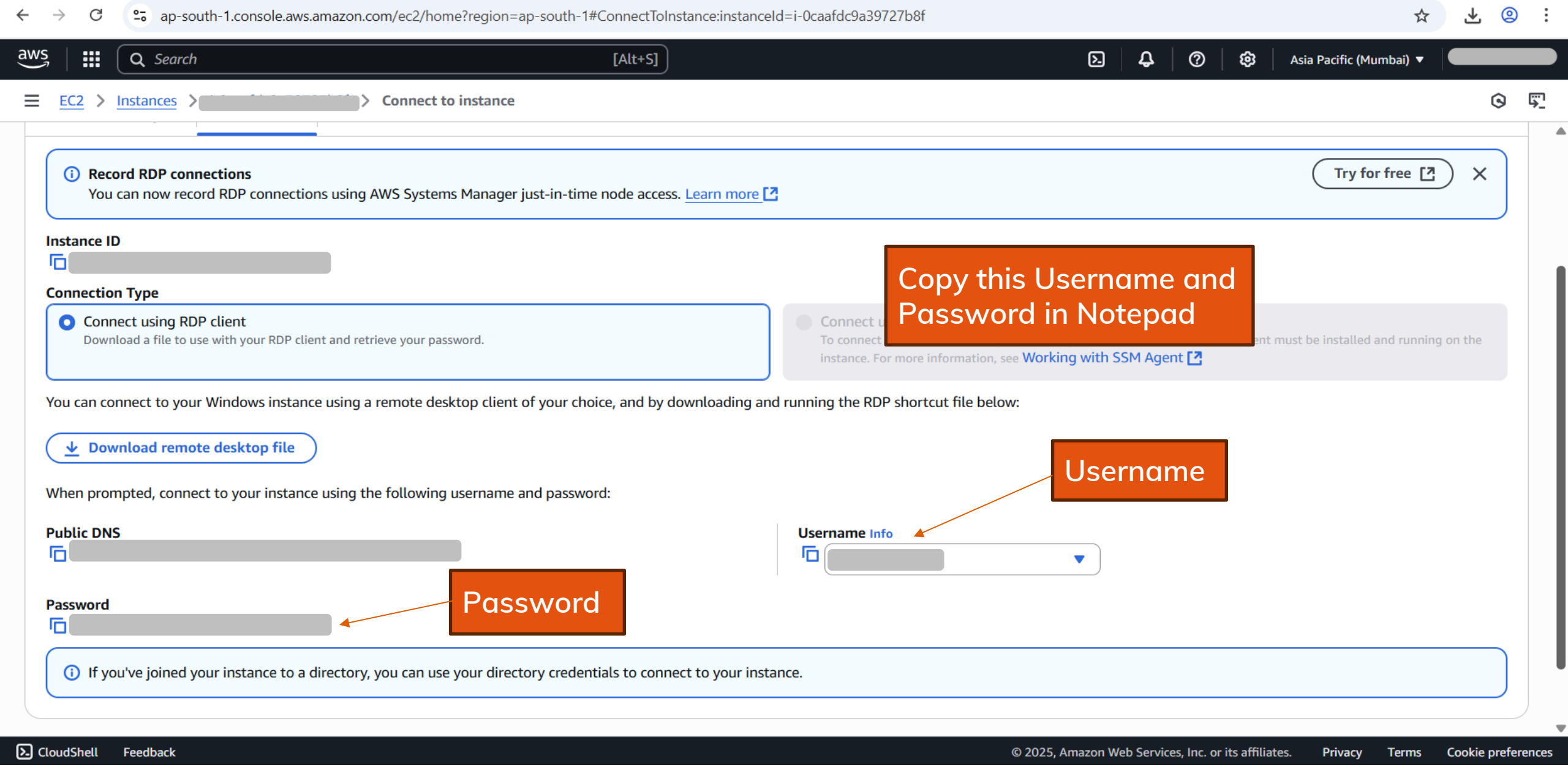
Get Windows password
Get Windows password Info
Use your private key to retrieve and decrypt the initial Windows administrator password for this instance.
Instance ID
Key pair associated with this instance
Private key
Either upload your private key file or copy and paste its contents into the field below.
Upload private key file
Private key contents - optional
Private key contents
After uploading .pem file, click on Decrypt password
Cancel
Decrypt password


ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-0caafdc9a39727b8f
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Connection Type
Connect using RDP client
Download a file to use with your RDP client and retrieve your password.
Copy this Username and Password in Notepad
instance. For more information, see Working with SSM Agent
You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:
Download remote desktop file
Username
When prompted, connect to your instance using the following username and password:
Public DNS
Username Info
Password
Password
If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.
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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#InstanceDetails:instanceId=i-0caafdc9a39727b8f

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EC2 > Instances > [redacted]

Open remote Desktop in your Local System

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- Capacity Reservations

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- AMIs
- AMI Catalog

Elastic Block Store
- Volumes
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- Lifecycle Manager

Instance summary for [redacted]

Updated less than a minute ago

Connect | Instance state | Actions

Instance ID
[redacted]

IPv6 address
–

Hostname type
IP name: [redacted]

Answer private resource DNS name
IPv4 (A)

Auto-assigned IP address
–

IAM Role
–

IMDSv2
Required

Public IPv4 address
[redacted] | open address

Instance state
Running

Private IP DNS name (IPv4 only)
[redacted]

Instance type
t3.micro

VPC ID
[redacted]

Subnet ID
[redacted]

Instance ARN
[redacted]
fdc9a39727b8f

Private IPv4 addresses
[redacted]

Public DNS
[redacted]
open address

Elastic IP addresses
[redacted]

AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations.
| Learn more

Auto Scaling Group name
–

Managed
false

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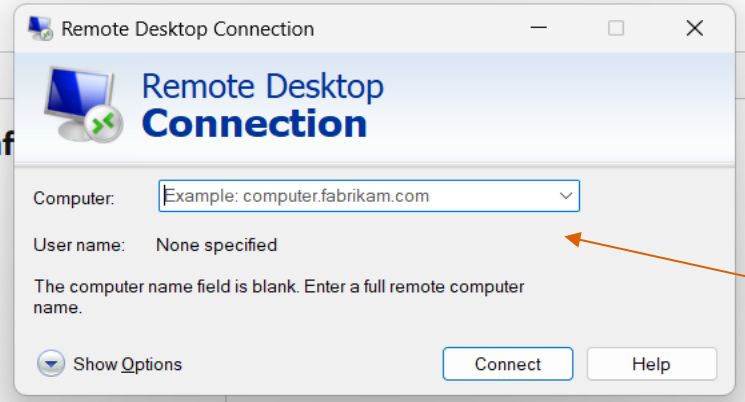
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#InstanceDetails:instanceId=i-0caafdc9a39727b8f

aws | Search [Alt+S] | Asia Pacific (Mumbai)

EC2 > Instances > [redacted]



Pass the Static IP

EC2

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Instance summary for i-0caaf

Updated less than a minute ago

Connect | Instance state | Actions

Instance ID
[redacted]

IPv6 address
–

Hostname type
IP name: [redacted]

Answer private resource DNS name
IPv4 (A)

Auto-assigned IP address
–

IAM Role
–

IMDSv2
Required

Private IP DNS name (IPv4 only)
[redacted]

Instance type
t3.micro

VPC ID
[redacted]

Subnet ID
[redacted]

Instance ARN
[redacted]
fdc9a39727b8f

[redacted]
open address

Elastic IP addresses
[redacted]

AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations.
| Learn more

Auto Scaling Group name
–

Managed
false

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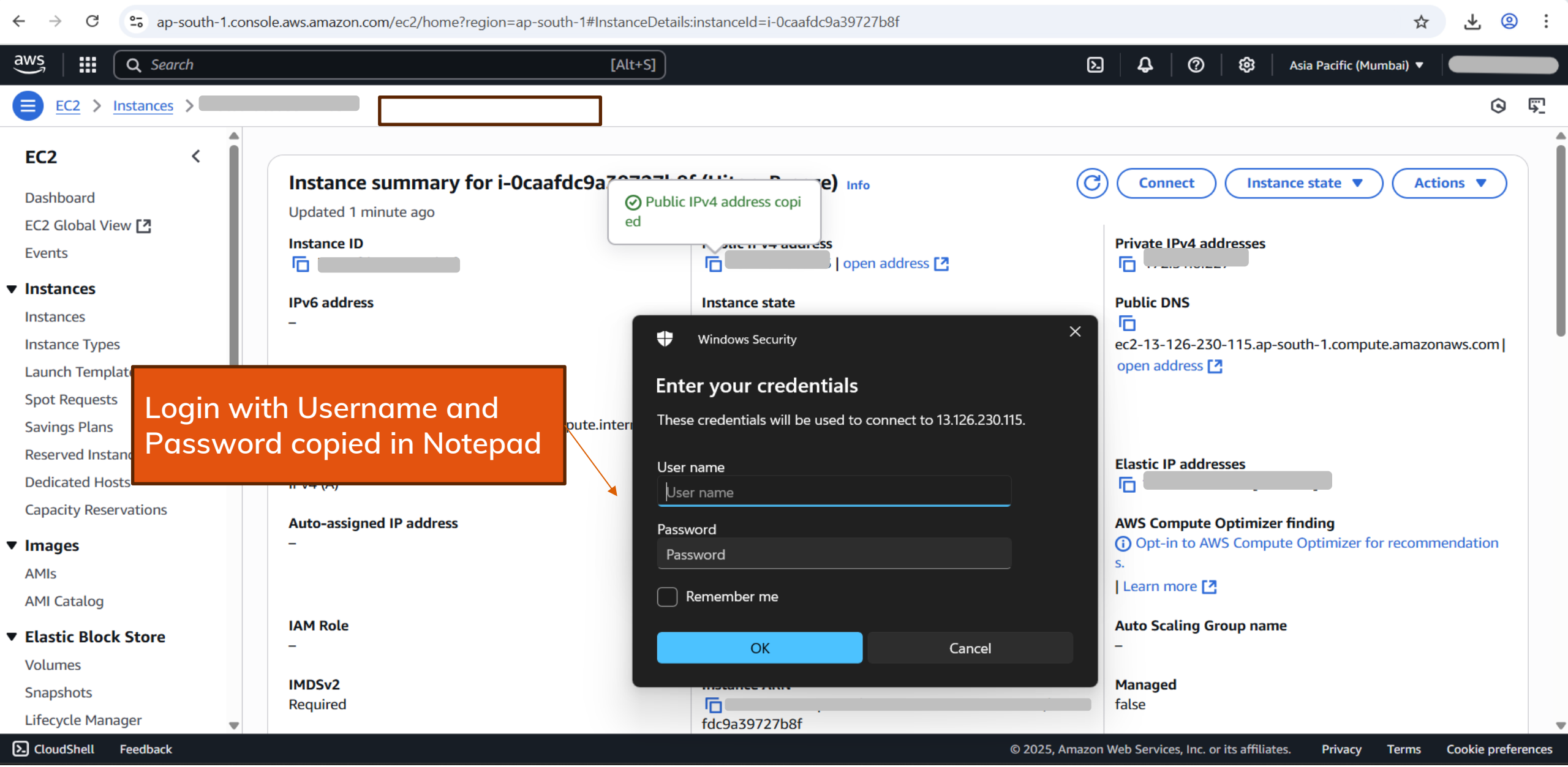
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#InstanceDetails:instanceId=i-0caafdc9a39727b8f
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AWS Compute Optimizer finding
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Windows Security
Enter your credentials
These credentials will be used to connect to 13.126.230.115.
User name
User name
Password
Password
Remember me
OK
Cancel
Login with Username and Password copied in Notepad
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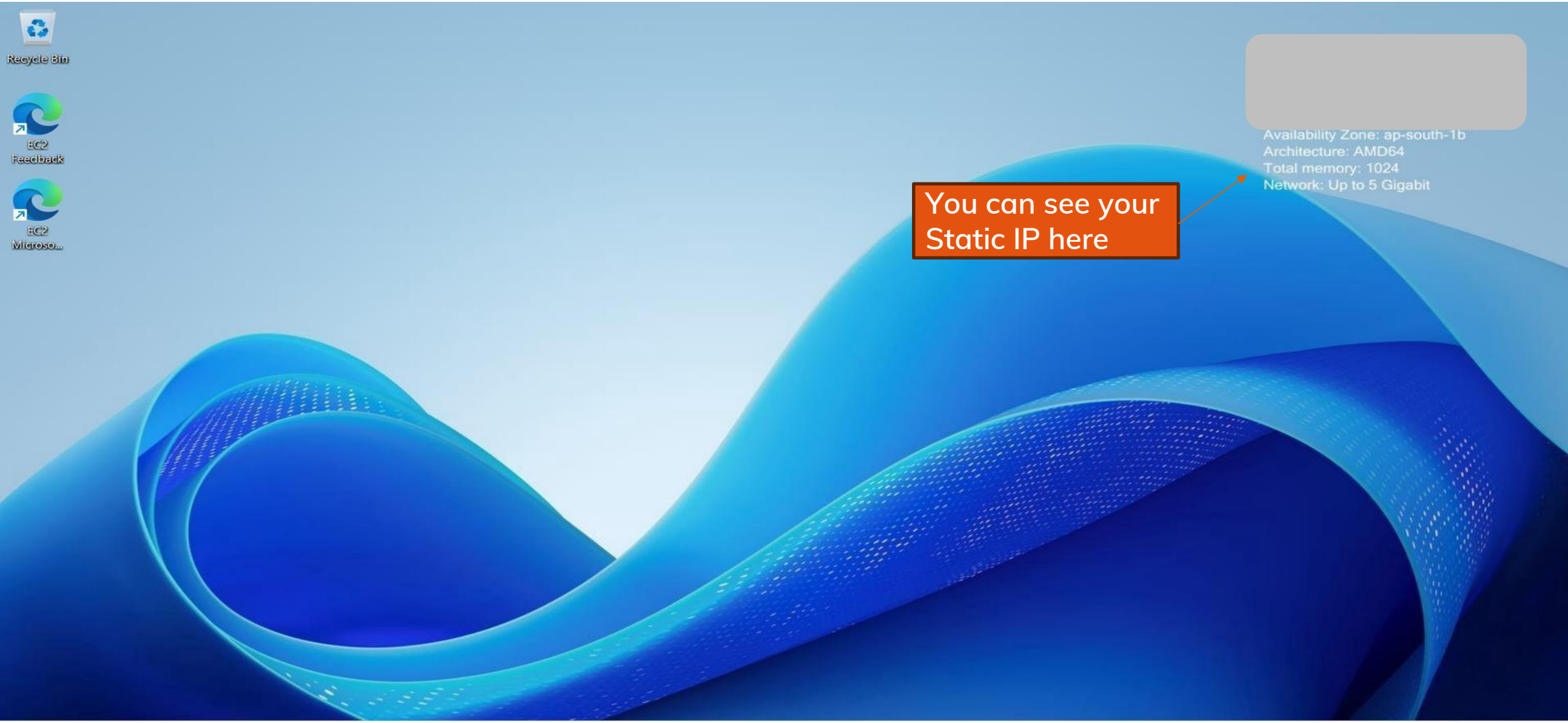
Recycle Bin
EC2 Feedback
EC2 Microso...
Availability Zone: ap-south-1b
Architecture: AMD64
Total memory: 1024
Network: Up to 5 Gigabit
You can see your Static IP here

ICICI Direct

LOGOUT

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- B2B Documentation
- Breeze Community
- Breeze Python SDK
- Breeze C# SDK
- Breeze JS SDK

Home | Register an App | View Apps | Webhook | FAQ's on static IP | How to get Static IP

Register App

App Name*

Redirect URL*

Primary IP Address*

Secondary IP Address

Submit

Click on “Register an App”, and insert your Static IP here.

Disclaimer

Thank You

In case of any queries, please write to us at breezeapi@icicisecurities.com