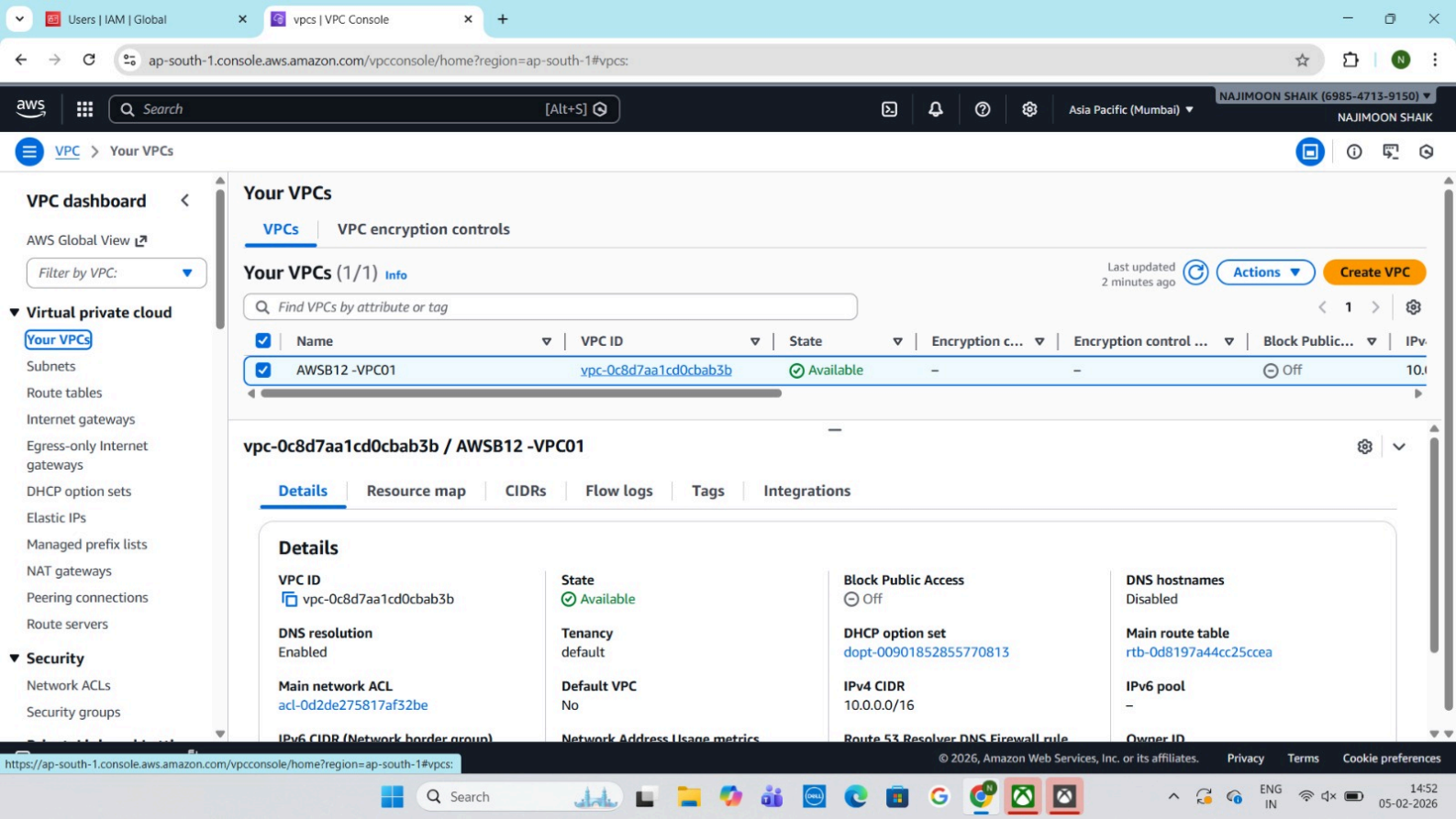
Users | IAM | Global
vpcs | VPC Console
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#vpcs:
Search
[Alt+S]
Asia Pacific (Mumbai)
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
VPC
Your VPCs
VPC dashboard
AWS Global View
Filter by VPC:
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only Internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
NAT gateways
Peering connections
Route servers
Security
Network ACLs
Security groups
Your VPCs
VPCs
VPC encryption controls
Your VPCs (1/1) Info
Last updated 2 minutes ago
Actions
Create VPC
Find VPCs by attribute or tag
Name
VPC ID
State
Encryption c...
Encryption control ...
Block Public...
AWSB12 -VPC01
vpc-0c8d7aa1cd0cbab3b
Available
–
–
Off
vpc-0c8d7aa1cd0cbab3b / AWSB12 -VPC01
Details
Resource map
CIDRs
Flow logs
Tags
Integrations
Details
VPC ID
vpc-0c8d7aa1cd0cbab3b
State
Available
Block Public Access
Off
DNS hostnames
Disabled
DNS resolution
Enabled
Tenancy
default
DHCP option set
dopt-00901852855770813
Main route table
rtb-0d8197a44cc25ccea
Main network ACL
acl-0d2de275817af32be
Default VPC
No
IPv4 CIDR
10.0.0.0/16
IPv6 pool
–
IPv6 CIDR (Network border group)
Network Address Usage metrics
Route 53 Resolver DNS Firewall rule
Owner ID
https://ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#vpcs:
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Terms
Cookie preferences
Search
ENG
IN
14:52
05-02-2026

VPC - *required* Info

vpc-0c8d7aa1cd0cbab3b (AWSB12 -VPC01)
10.0.0.0/16

Subnet Info

subnet-0d47b38b414acfc76 SUBNET01
VPC: vpc-0c8d7aa1cd0cbab3b Owner: 698547139150
Availability Zone: ap-south-1a (aps1-az1) Zone type: Availability Zone
IP addresses available: 251 CIDR: 10.0.1.0/24)

Create new subnet

Auto-assign public IP Info

Enable

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

Common security groups Info

Select security groups

default sg-06a157d21f5464821
VPC: vpc-0c8d7aa1cd0cbab3b

Compare security group rules

Security groups that you add or remove here will be added to or removed from all your network interfaces.

▸ **Advanced network configuration**

Summary

Number of instances Info

2

When launching more than 1 instance, consider EC2 Auto Scaling

Software Image (AMI)
Canonical, Ubuntu, 24.04, amd6...read more
ami-019715e0d74f695be

Virtual server type (instance type)
t3.micro

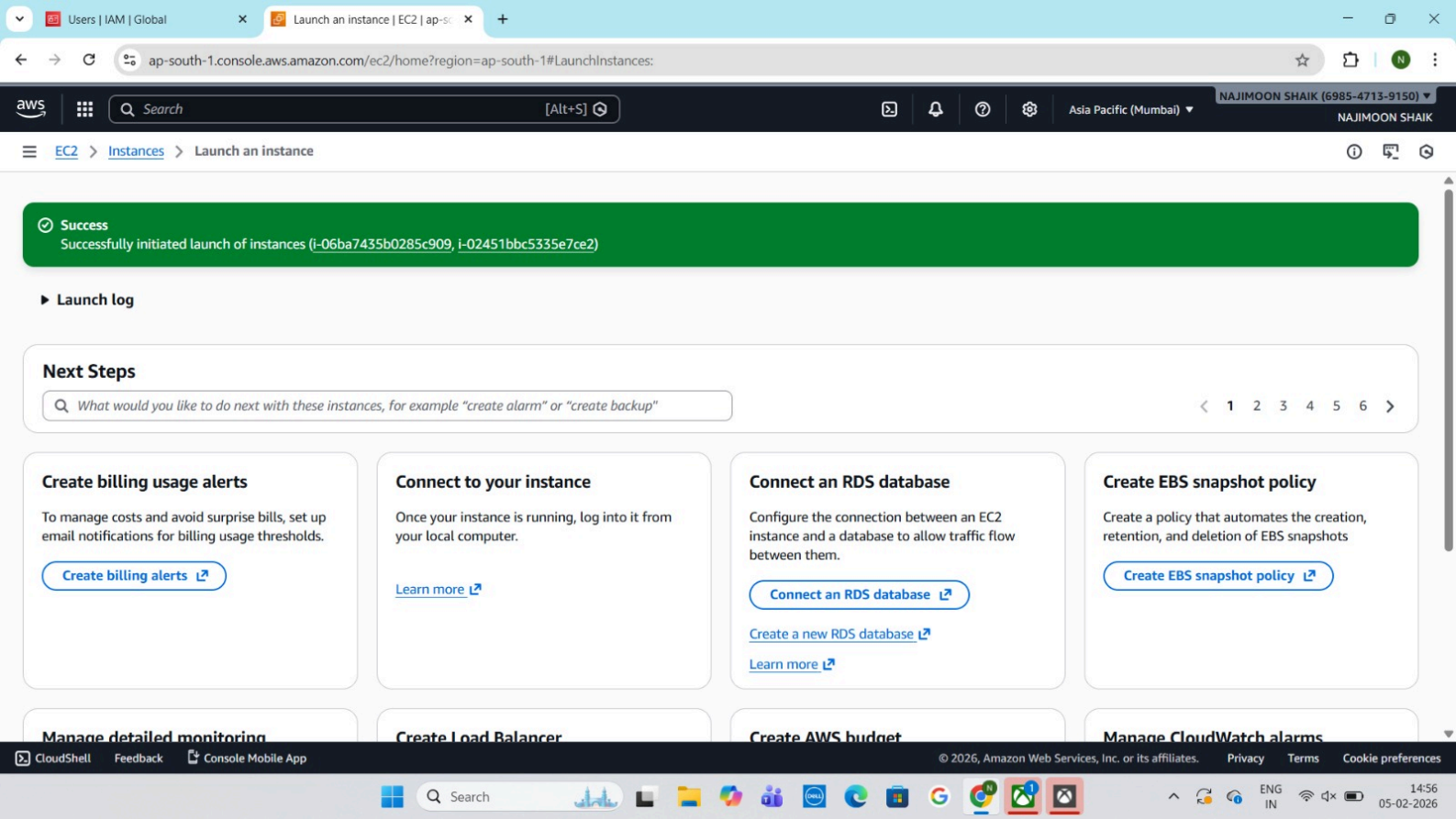
Firewall (security group)
default

Storage (volumes)
1 volume(s) - 8 GiB

Cancel Launch instance

Preview code

▾ **Configure storage** Info Advanced


Users | IAM | Global
Launch an instance | EC2 | ap-s
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
aws
Search
[Alt+S]
Asia Pacific (Mumbai)
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
EC2
Instances
Launch an instance
Success
Successfully initiated launch of instances (i-06ba7435b0285c909, i-02451bbc5335e7ce2)
Launch log
Next Steps
What would you like to do next with these instances, for example "create alarm" or "create backup"
1 2 3 4 5 6
Create billing usage alerts
To manage costs and avoid surprise bills, set up email notifications for billing usage thresholds.
Create billing alerts
Connect to your instance
Once your instance is running, log into it from your local computer.
Learn more
Connect an RDS database
Configure the connection between an EC2 instance and a database to allow traffic flow between them.
Connect an RDS database
Create a new RDS database
Learn more
Create EBS snapshot policy
Create a policy that automates the creation, retention, and deletion of EBS snapshots
Create EBS snapshot policy
Manage detailed monitoring
Create Load Balancer
Create AWS budget
Manage CloudWatch alarms
CloudShell
Feedback
Console Mobile App
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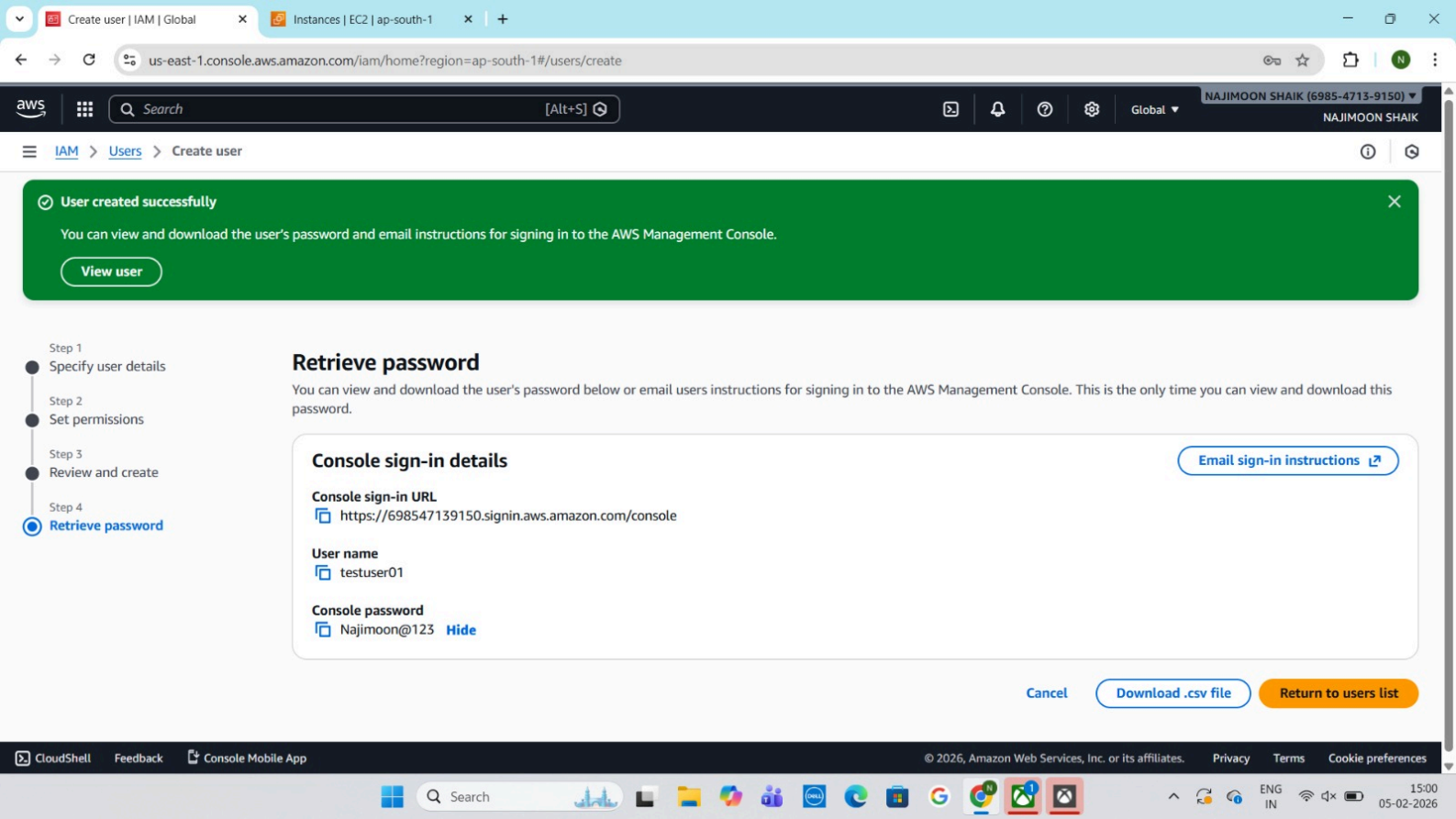
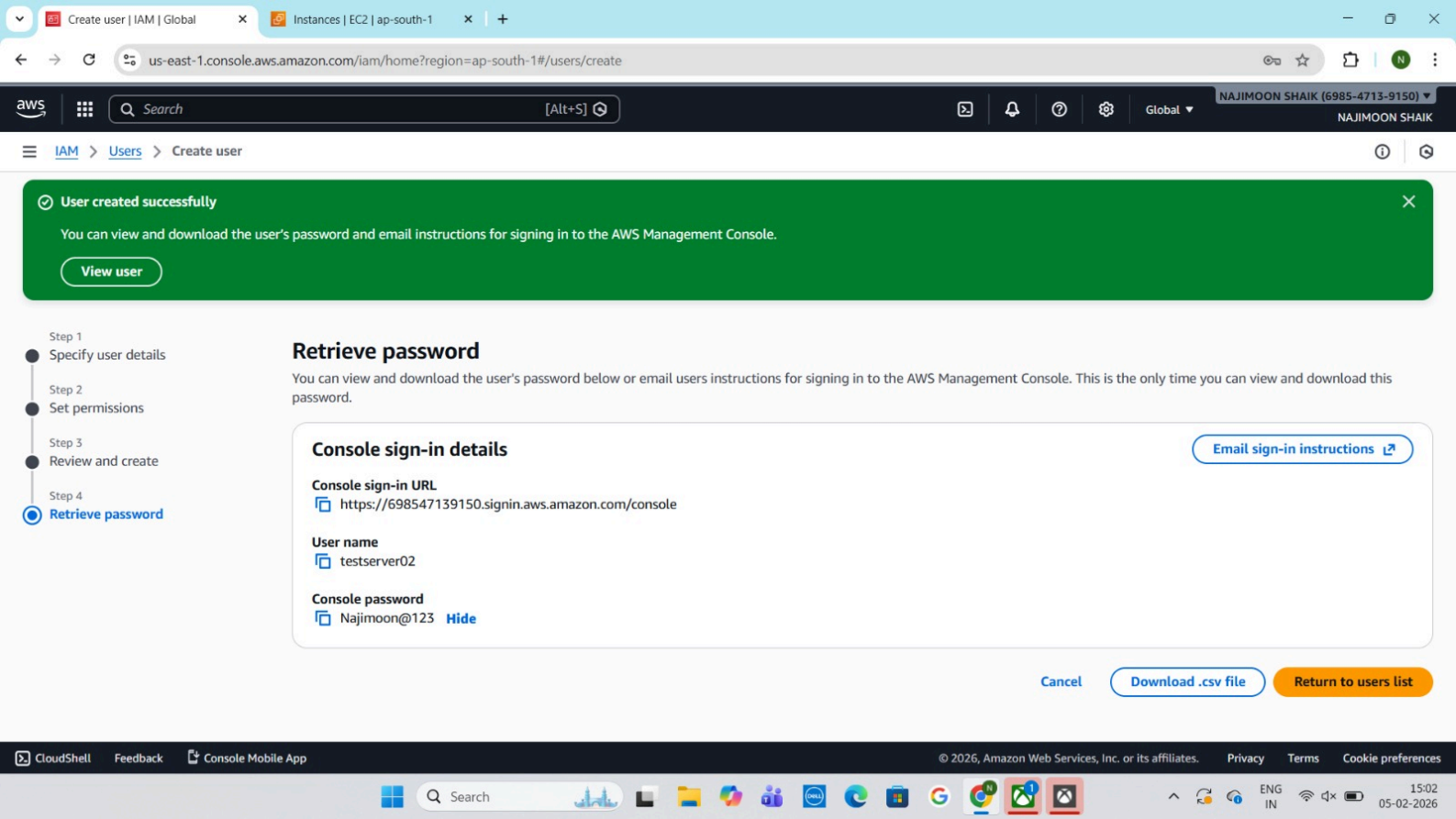
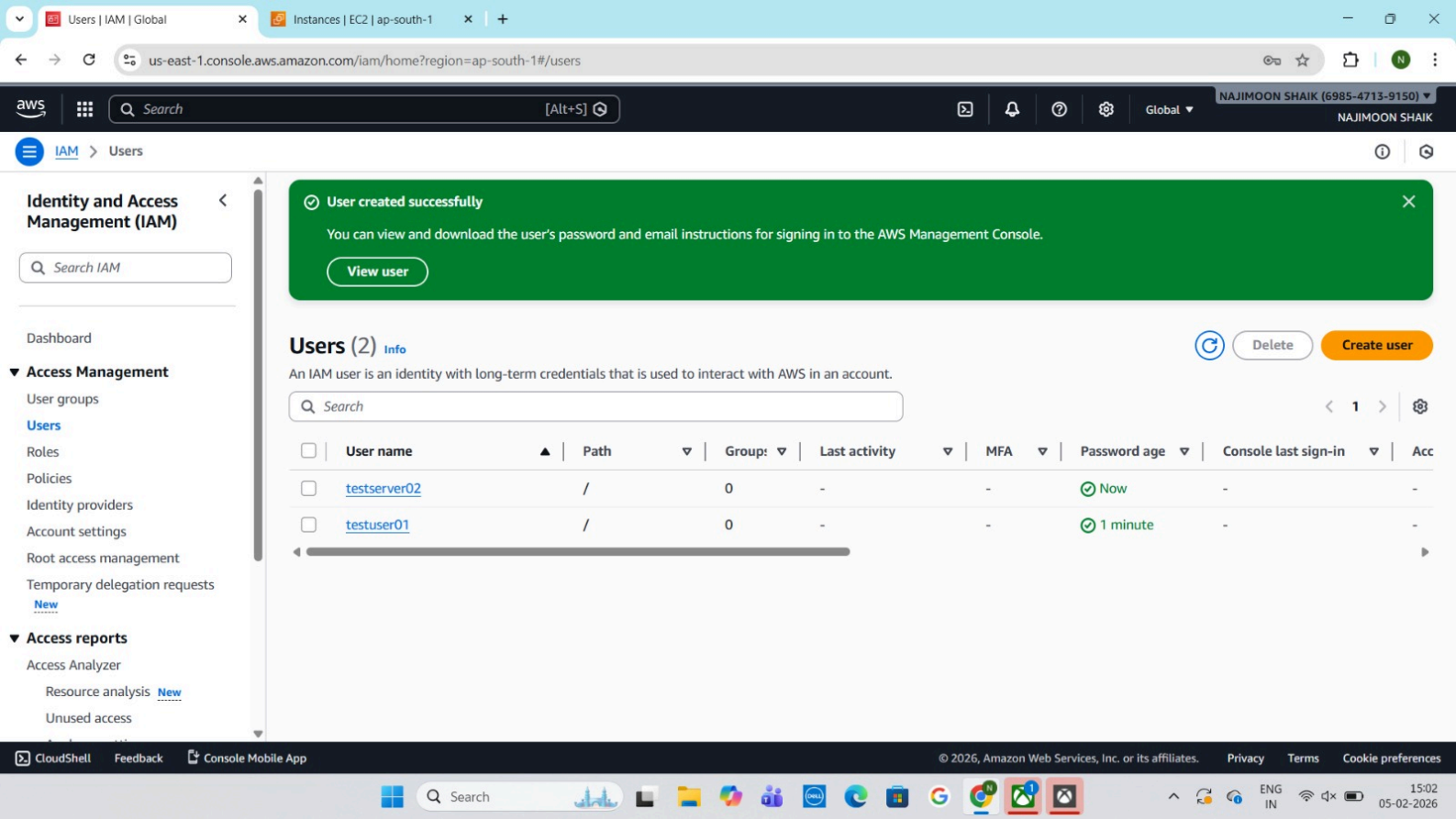
Cookie preferences
Search
ENG
IN
14:56
05-02-2026


Create user | IAM | Global
Instances | EC2 | ap-south-1
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Users
Create user
User created successfully
You can view and download the user's password and email instructions for signing in to the AWS Management Console.
View user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Step 4
Retrieve password
Retrieve password
You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.
Console sign-in details
Email sign-in instructions
Console sign-in URL
https://698547139150.signin.aws.amazon.com/console
User name
testuser01
Console password
Najimoon@123
Hide
Cancel
Download .csv file
Return to users list
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
Search
ENG
IN
15:00
05-02-2026


Create user | IAM | Global
Instances | EC2 | ap-south-1
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM > Users > Create user
User created successfully
You can view and download the user's password and email instructions for signing in to the AWS Management Console.
View user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Step 4
Retrieve password
Retrieve password
You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.
Console sign-in details
Email sign-in instructions
Console sign-in URL
https://698547139150.signin.aws.amazon.com/console
User name
testserver02
Console password
Najimoon@123 Hide
Cancel
Download .csv file
Return to users list
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
Search
ENG
IN
15:02
05-02-2026


Users | IAM | Global
Instances | EC2 | ap-south-1
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Users
Identity and Access Management (IAM)
Search IAM
Dashboard
Access Management
User groups
Users
Roles
Policies
Identity providers
Account settings
Root access management
Temporary delegation requests
New
Access reports
Access Analyzer
Resource analysis New
Unused access
User created successfully
You can view and download the user's password and email instructions for signing in to the AWS Management Console.
View user
Users (2) Info
An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.
Delete
Create user
Search
1
User name
Path
Groups
Last activity
MFA
Password age
Console last sign-in
Acc
testserver02
/
0
-
-
Now
-
-
testuser01
/
0
-
-
1 minute
-
-
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
Search
ENG
IN
15:02
05-02-2026

Amazon Web Services Sign-In

eu-north-1.signin.aws.amazon.com/oauth?client_id=arn%3Aaws%3Asignin%3A%3A%3Aconsole%2Fcanvas&code_challenge=pqTxndMxOLzh-NlVc-DFNve37BSFxXRcyYhsuG7O18I&cod...

Incognito

Provide feedback | Multi-session disabled | English

aws

IAM user sign in

Account ID or alias (Don't have?)

698547139150

Remember this account

IAM username

Password

sknajimoon143@gmail.com signin.aws.amazon.com

••••••••••••

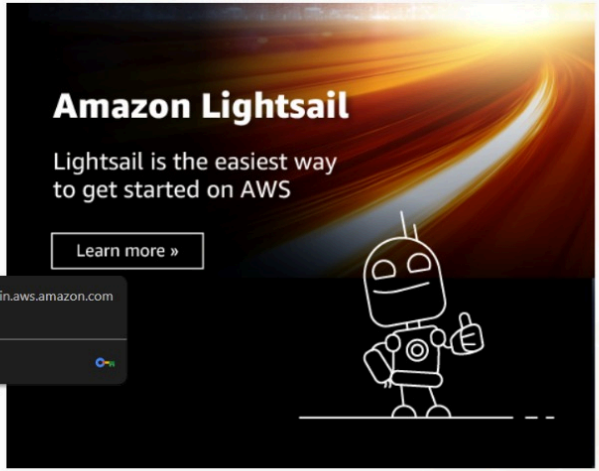
Manage passwords...

Show Passw

Sign in

Sign in using root user email

Create a new AWS account



Air: Moderate
Sunday

Search

ENG
IN

15:04
05-02-2026

Amazon Web Services Sign-In

eu-north-1.signin.aws.amazon.com/oauth?client_id=arn%3Aaws%3Asignin%3A%3A%3Aconsole%2Fcanvas&code_challenge=pqTxndMxOLzh-NlVc-DFNve37BSFxXRcyYhsuG7O18I&cod...

Incognito

Provide feedback | Multi-session disabled | English

aws

IAM user sign in

Account ID or alias (Don't have?)

698547139150

Remember this account

IAM username

testserver01

Password

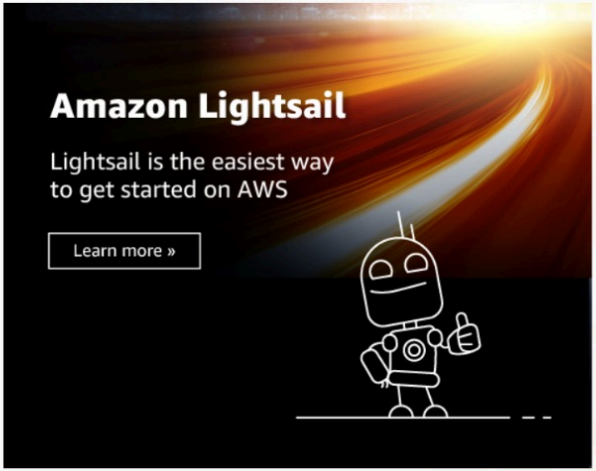
Najimoon@123

Show Password | Having trouble?

Sign in

Sign in using root user email

Create a new AWS account

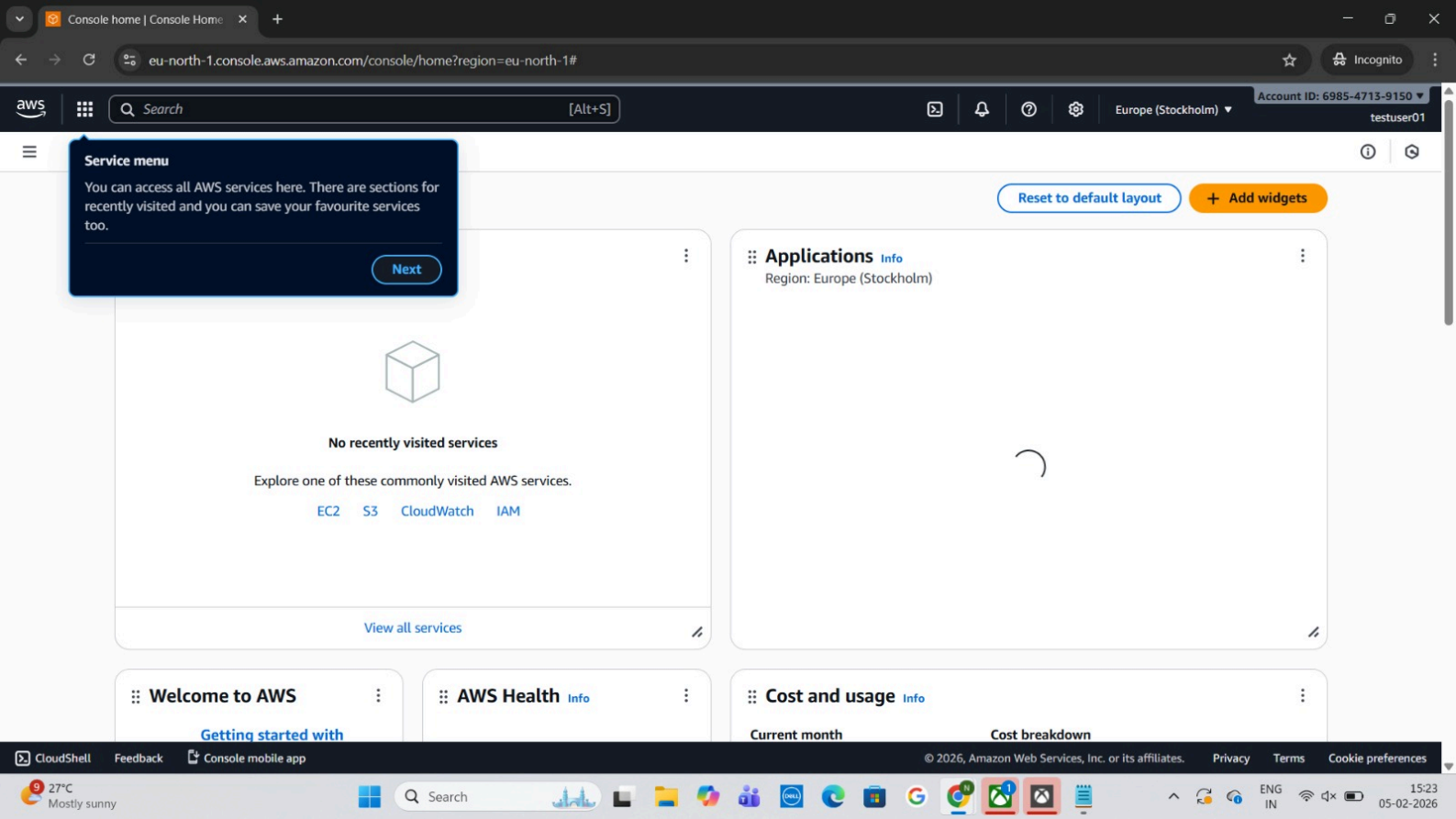


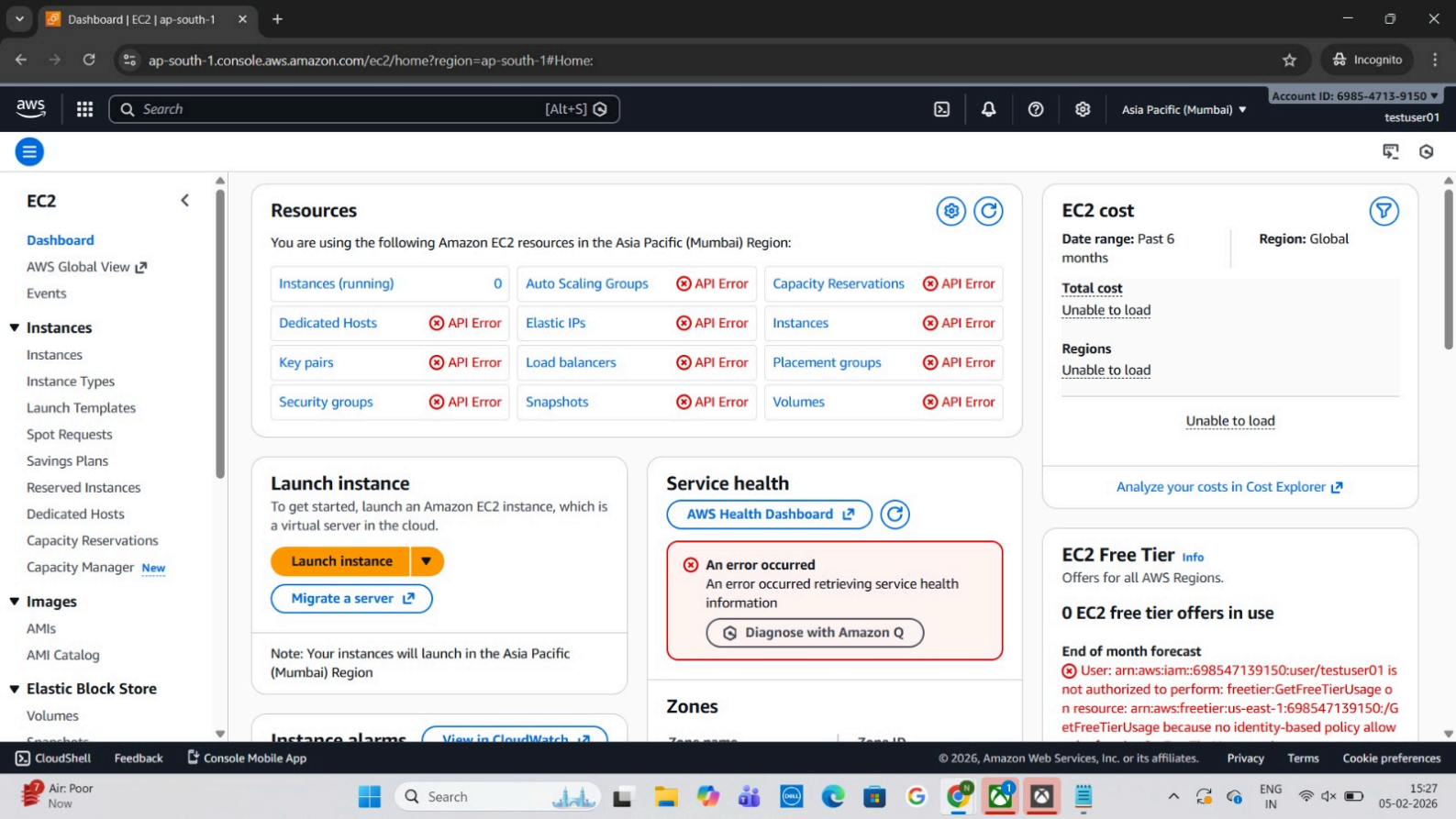
Air: Moderate
Sunday

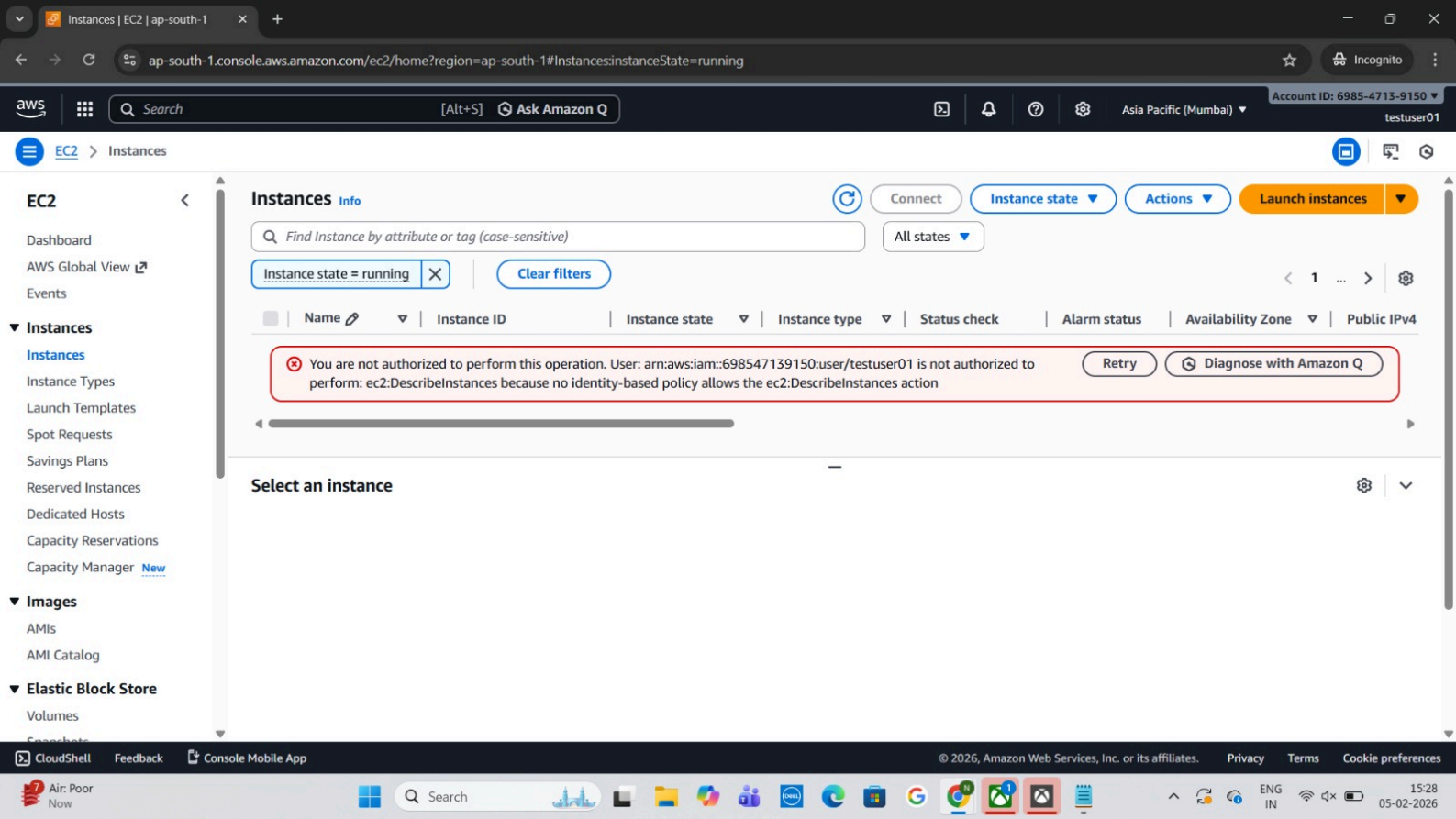
Search

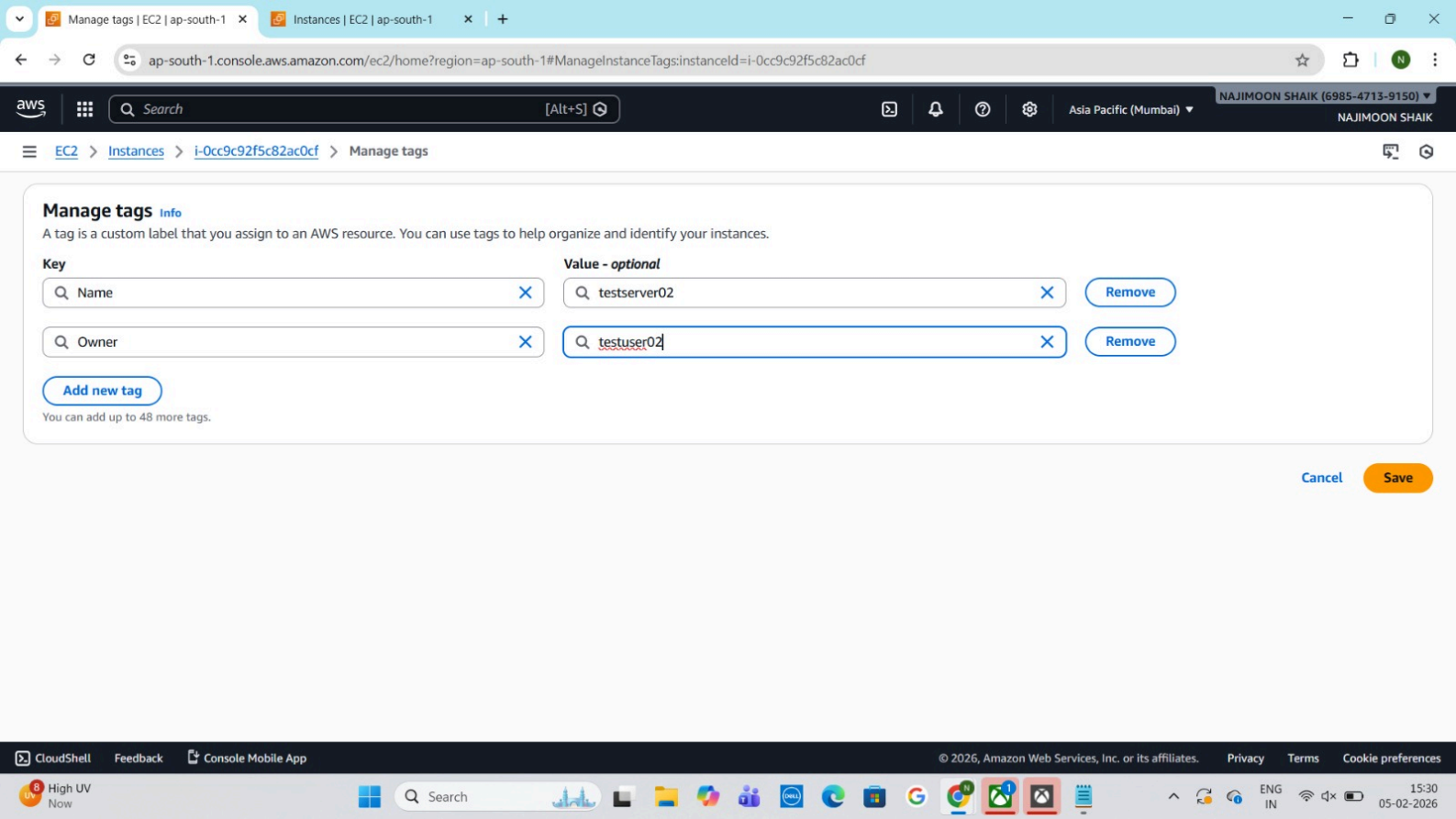
ENG
IN

15:05
05-02-2026


Console home | Console Home
eu-north-1.console.aws.amazon.com/console/home?region=eu-north-1#
Incognito
aws
Search
[Alt+S]
Europe (Stockholm)
Account ID: 6985-4713-9150
testuser01
Service menu
You can access all AWS services here. There are sections for recently visited and you can save your favourite services too.
Next
Reset to default layout
+ Add widgets
Applications Info
Region: Europe (Stockholm)
No recently visited services
Explore one of these commonly visited AWS services.
EC2 S3 CloudWatch IAM
View all services
Welcome to AWS
Getting started with
AWS Health Info
Cost and usage Info
Current month
Cost breakdown
CloudShell
Feedback
Console mobile app
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
27°C
Mostly sunny
Search
ENG
IN
15:23
05-02-2026


Dashboard | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Home:
Incognito
aws
Search
[Alt+S]
Asia Pacific (Mumbai)
Account ID: 6985-4713-9150
testuser01
EC2
Dashboard
AWS Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Resources
You are using the following Amazon EC2 resources in the Asia Pacific (Mumbai) Region:
Instances (running) 0
Auto Scaling Groups API Error
Capacity Reservations API Error
Dedicated Hosts API Error
Elastic IPs API Error
Instances API Error
Key pairs API Error
Load balancers API Error
Placement groups API Error
Security groups API Error
Snapshots API Error
Volumes API Error
EC2 cost
Date range: Past 6 months
Region: Global
Total cost
Unable to load
Regions
Unable to load
Unable to load
Analyze your costs in Cost Explorer
Launch instance
To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.
Launch instance
Migrate a server
Note: Your instances will launch in the Asia Pacific (Mumbai) Region
Service health
AWS Health Dashboard
An error occurred
An error occurred retrieving service health information
Diagnose with Amazon Q
Zones
EC2 Free Tier Info
Offers for all AWS Regions.
0 EC2 free tier offers in use
End of month forecast
User: arn:aws:iam::698547139150:user/testuser01 is not authorized to perform: freetier:GetFreeTierUsage on resource: arn:aws:freetier:us-east-1:698547139150:/GetFreeTierUsage because no identity-based policy allow
Instance alarms
View in CloudWatch
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
Air: Poor
Now
Search
ENG
IN
15:27
05-02-2026


Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:instanceState=running
Incognito
aws
Search
[Alt+S]
Ask Amazon Q
Asia Pacific (Mumbai)
Account ID: 6985-4713-9150
testuser01
EC2
Instances
EC2
Dashboard
AWS Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager
New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Instances Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Instance state = running
Clear filters
1
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
You are not authorized to perform this operation. User: arn:aws:iam::698547139150:user/testuser01 is not authorized to perform: ec2:DescribeInstances because no identity-based policy allows the ec2:DescribeInstances action
Retry
Diagnose with Amazon Q
Select an instance
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
Air: Poor
Now
Search
ENG
IN
15:28
05-02-2026


Manage tags | EC2 | ap-south-1
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ManageInstanceTags:instanceId=i-0cc9c92f5c82ac0cf
Search
[Alt+S]
Asia Pacific (Mumbai)
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
EC2
Instances
i-0cc9c92f5c82ac0cf
Manage tags
Manage tags Info
A tag is a custom label that you assign to an AWS resource. You can use tags to help organize and identify your instances.
Key
Value - optional
Name
testserver02
Remove
Owner
testuser02
Remove
Add new tag
You can add up to 48 more tags.
Cancel
Save
CloudShell
Feedback
Console Mobile App
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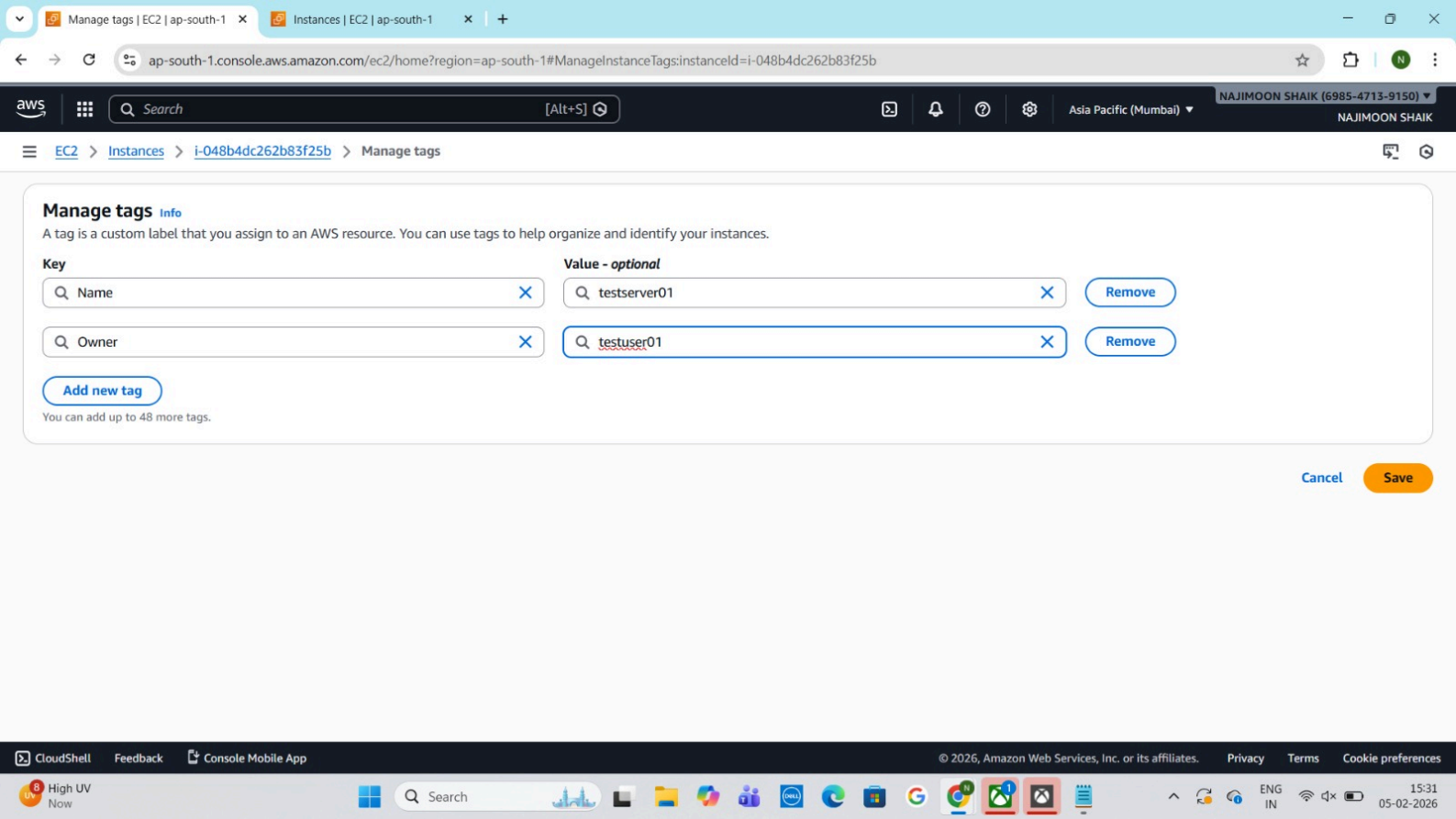
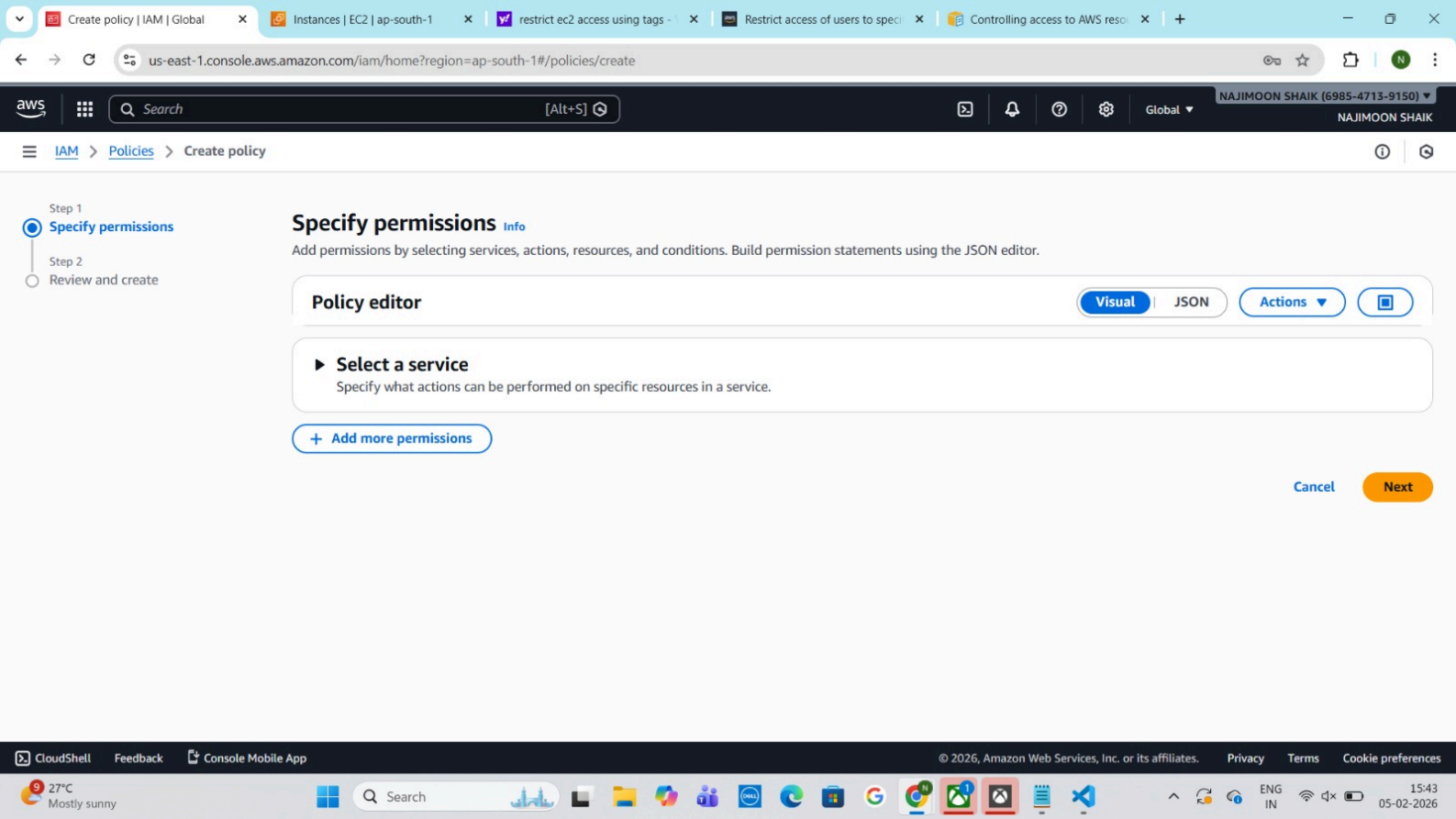
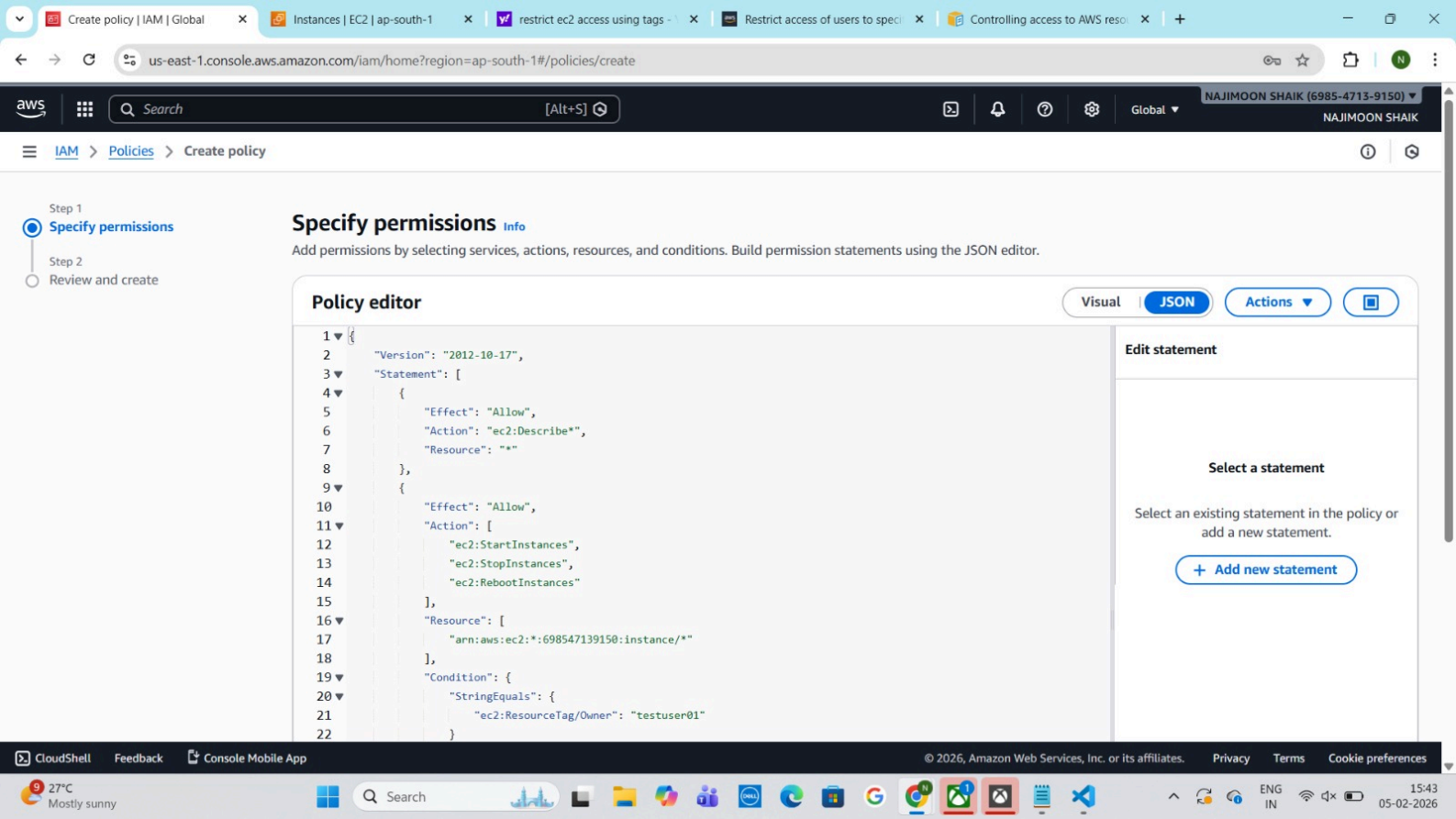
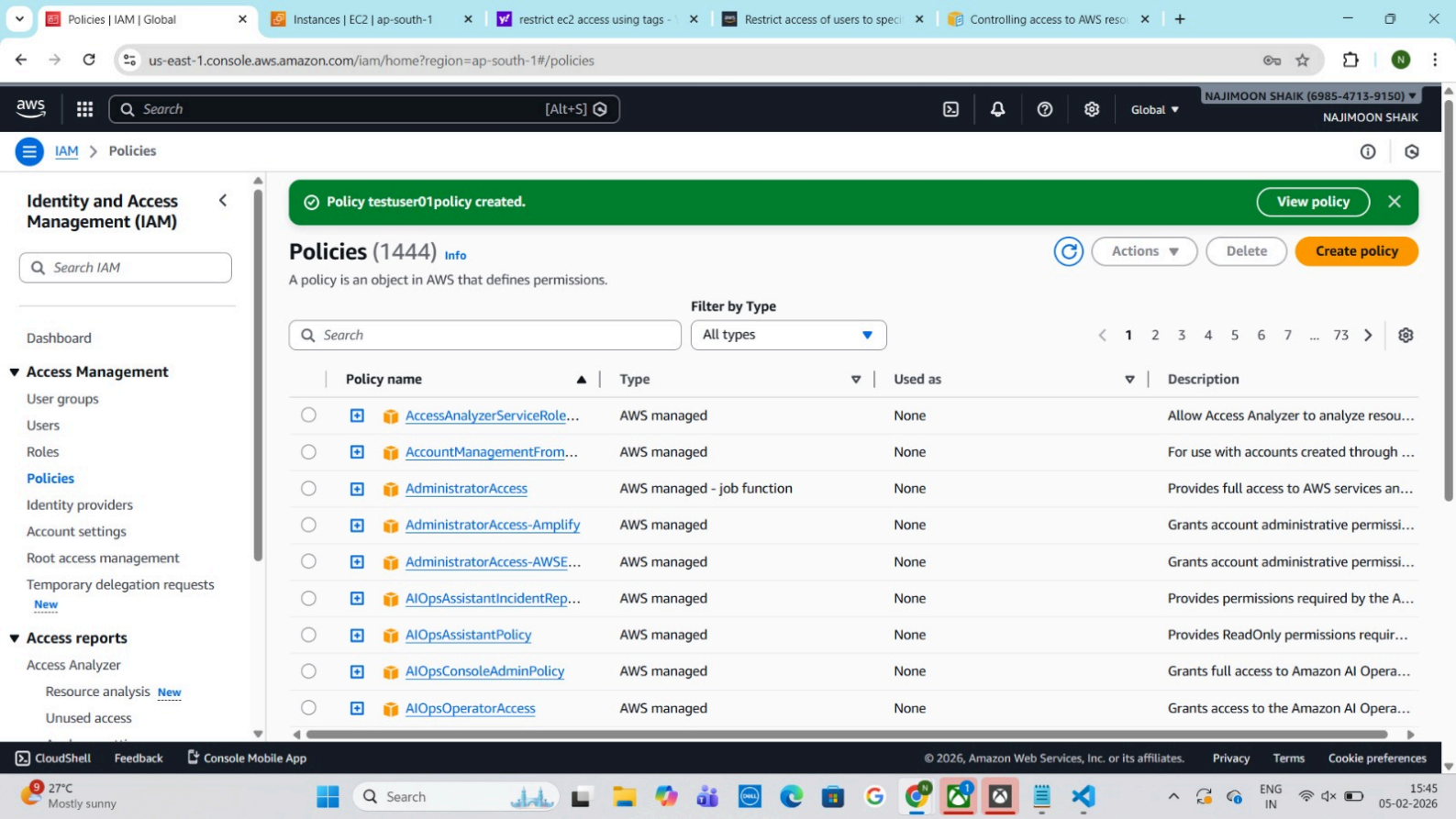
Privacy
Terms
Cookie preferences
High UV
Now
Search
ENG
IN
15:30
05-02-2026


Manage tags | EC2 | ap-south-1
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ManageInstanceTags:instanceId=i-048b4dc262b83f25b
Search
[Alt+S]
Asia Pacific (Mumbai)
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
EC2 > Instances > i-048b4dc262b83f25b > Manage tags
Manage tags Info
A tag is a custom label that you assign to an AWS resource. You can use tags to help organize and identify your instances.
Key
Value - optional
Name
testserver01
Remove
Owner
testuser01
Remove
Add new tag
You can add up to 48 more tags.
Cancel
Save
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
High UV
Now
Search
ENG
IN
15:31
05-02-2026


Create policy | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags -
Restrict access of users to speci
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/policies/create
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Policies
Create policy
Step 1
Specify permissions
Step 2
Review and create
Specify permissions
Info
Add permissions by selecting services, actions, resources, and conditions. Build permission statements using the JSON editor.
Policy editor
Visual
JSON
Actions
Select a service
Specify what actions can be performed on specific resources in a service.
Add more permissions
Cancel
Next
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
27°C
Mostly sunny
Search
ENG
IN
15:43
05-02-2026


Create policy | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags -
Restrict access of users to speci
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/policies/create
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Policies
Create policy
Step 1
Specify permissions
Step 2
Review and create
Specify permissions
Info
Add permissions by selecting services, actions, resources, and conditions. Build permission statements using the JSON editor.
Policy editor
Visual
JSON
Actions
{
"Version": "2012-10-17",
"Statement": [
{
"Effect": "Allow",
"Action": "ec2:Describe*",
"Resource": "*"
},
{
"Effect": "Allow",
"Action": [
"ec2:StartInstances",
"ec2:StopInstances",
"ec2:RebootInstances"
],
"Resource": [
"arn:aws:ec2:*:698547139150:instance/*"
],
"Condition": {
"StringEquals": {
"ec2:ResourceTag/Owner": "testuser01"
}
Edit statement
Select a statement
Select an existing statement in the policy or add a new statement.
+ Add new statement
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
27°C
Mostly sunny
Search
ENG
IN
15:43
05-02-2026


Policies | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags -
Restrict access of users to speci
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/policies
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Policies
Identity and Access Management (IAM)
Search IAM
Dashboard
Access Management
User groups
Users
Roles
Policies
Identity providers
Account settings
Root access management
Temporary delegation requests
New
Access reports
Access Analyzer
Resource analysis New
Unused access
Policy testuser01policy created.
View policy
Policies (1444) Info
A policy is an object in AWS that defines permissions.
Actions
Delete
Create policy
Filter by Type
Search
All types
1 2 3 4 5 6 7 ... 73
Policy name
Type
Used as
Description
AccessAnalyzerServiceRole... AWS managed None Allow Access Analyzer to analyze resou...
AccountManagementFrom... AWS managed None For use with accounts created through ...
AdministratorAccess AWS managed - job function None Provides full access to AWS services an...
AdministratorAccess-Amplify AWS managed None Grants account administrative permissi...
AdministratorAccess-AWSE... AWS managed None Grants account administrative permissi...
AIOpsAssistantIncidentRep... AWS managed None Provides permissions required by the A...
AIOpsAssistantPolicy AWS managed None Provides ReadOnly permissions requir...
AIOpsConsoleAdminPolicy AWS managed None Grants full access to Amazon AI Opera...
AIOpsOperatorAccess AWS managed None Grants access to the Amazon AI Opera...
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Feedback
Console Mobile App
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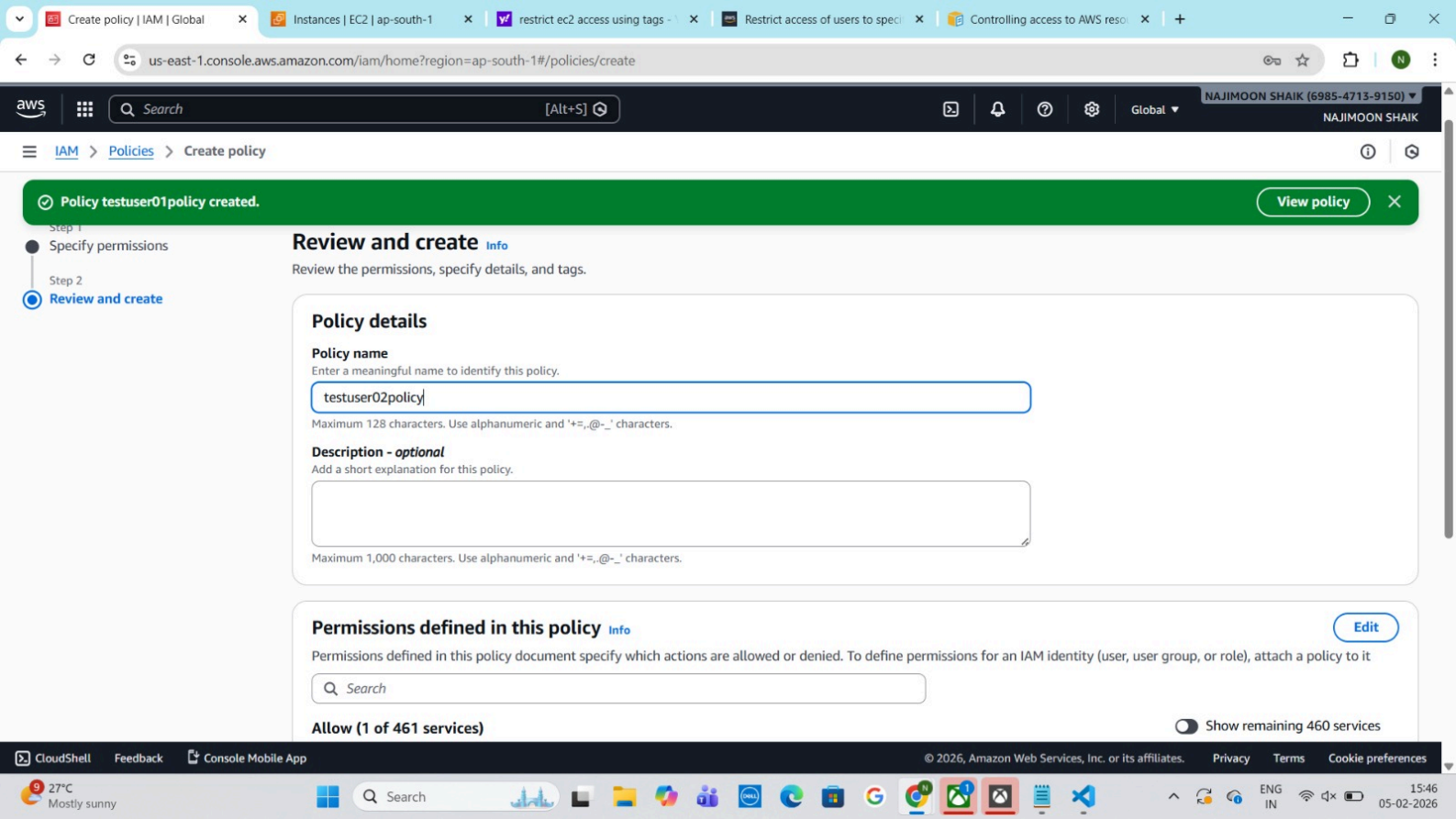
Search
ENG
IN
15:45
05-02-2026


Create policy | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags -
Restrict access of users to speci
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/policies/create
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Policies
Create policy
Policy testuser01policy created.
View policy
Step 1
Specify permissions
Step 2
Review and create
Review and create Info
Review the permissions, specify details, and tags.
Policy details
Policy name
Enter a meaningful name to identify this policy.
testuser02policy
Maximum 128 characters. Use alphanumeric and '+=,.@-_' characters.
Description - optional
Add a short explanation for this policy.
Maximum 1,000 characters. Use alphanumeric and '+=,.@-_' characters.
Permissions defined in this policy Info
Edit
Permissions defined in this policy document specify which actions are allowed or denied. To define permissions for an IAM identity (user, user group, or role), attach a policy to it
Search
Allow (1 of 461 services)
Show remaining 460 services
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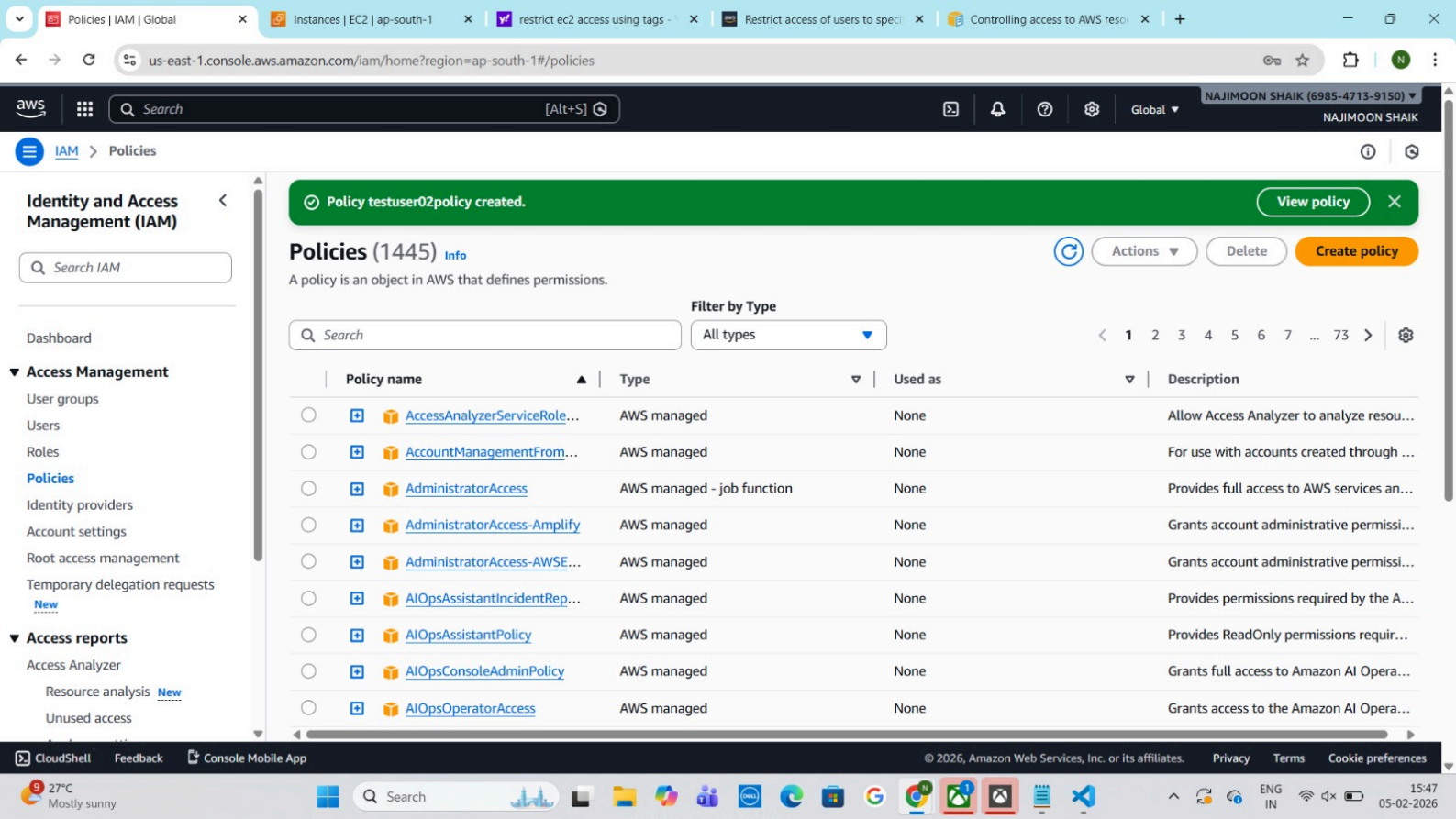
Policies | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags -
Restrict access of users to spec
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/policies
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Policies
Identity and Access Management (IAM)
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Temporary delegation requests
New
Access reports
Access Analyzer
Resource analysis New
Unused access
Policy testuser02policy created.
View policy
Policies (1445) Info
A policy is an object in AWS that defines permissions.
Actions
Delete
Create policy
Filter by Type
Search
All types
1 2 3 4 5 6 7 ... 73
Policy name
Type
Used as
Description
AccessAnalyzerServiceRole...
AWS managed
None
Allow Access Analyzer to analyze resou...
AccountManagementFrom...
AWS managed
None
For use with accounts created through ...
AdministratorAccess
AWS managed - job function
None
Provides full access to AWS services an...
AdministratorAccess-Amplify
AWS managed
None
Grants account administrative permissi...
AdministratorAccess-AWSE...
AWS managed
None
Grants account administrative permissi...
AIOpsAssistantIncidentRep...
AWS managed
None
Provides permissions required by the A...
AIOpsAssistantPolicy
AWS managed
None
Provides ReadOnly permissions requir...
AIOpsConsoleAdminPolicy
AWS managed
None
Grants full access to Amazon AI Opera...
AIOpsOperatorAccess
AWS managed
None
Grants access to the Amazon AI Opera...
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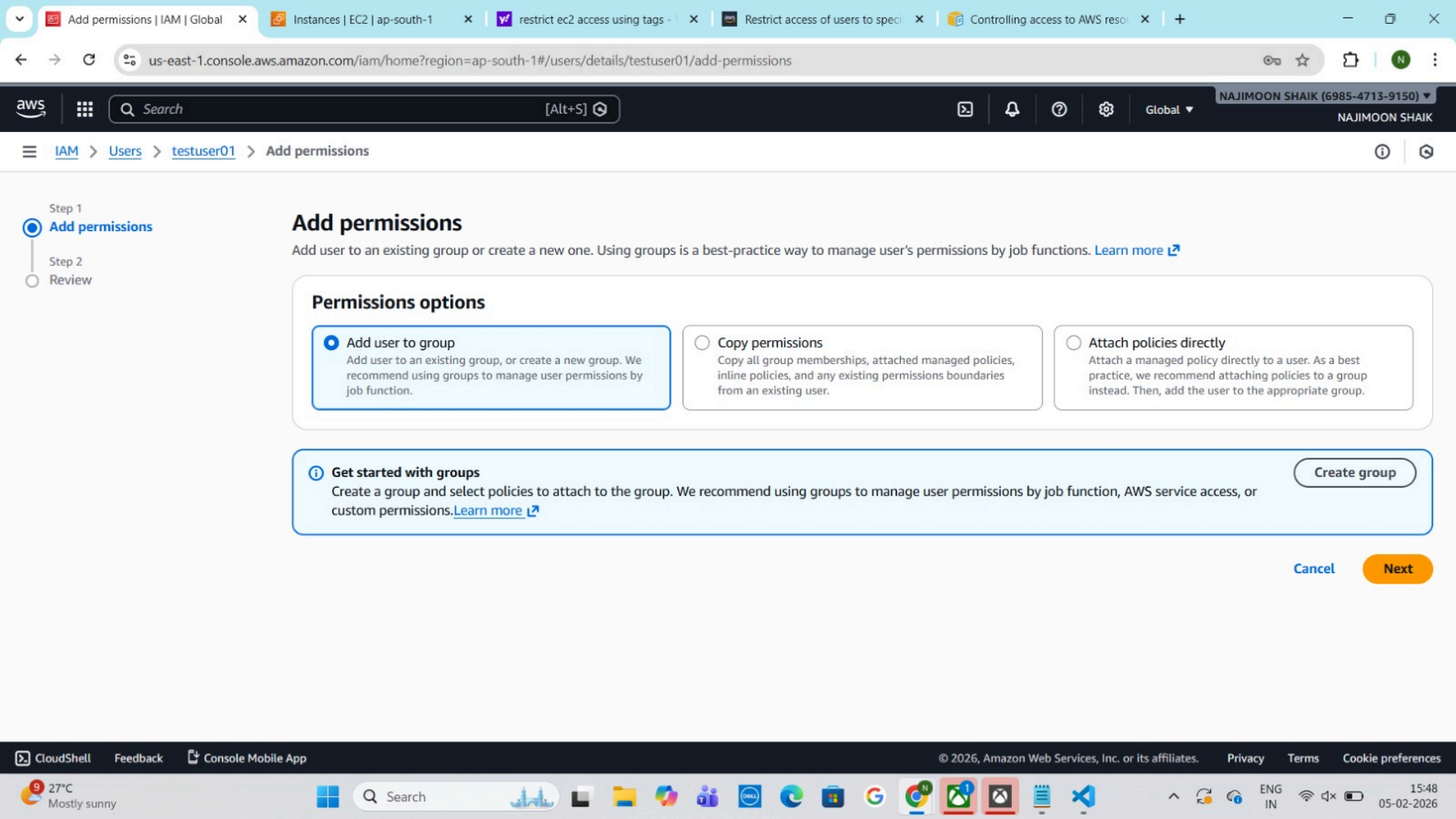
Add permissions | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags
Restrict access of users to speci
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/testuser01/add-permissions
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Users
testuser01
Add permissions
Step 1
Add permissions
Step 2
Review
Add permissions
Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. Learn more
Permissions options
Add user to group
Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.
Copy permissions
Copy all group memberships, attached managed policies, inline policies, and any existing permissions boundaries from an existing user.
Attach policies directly
Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.
Get started with groups
Create a group and select policies to attach to the group. We recommend using groups to manage user permissions by job function, AWS service access, or custom permissions.Learn more
Create group
Cancel
Next
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Search
ENG
IN
15:48
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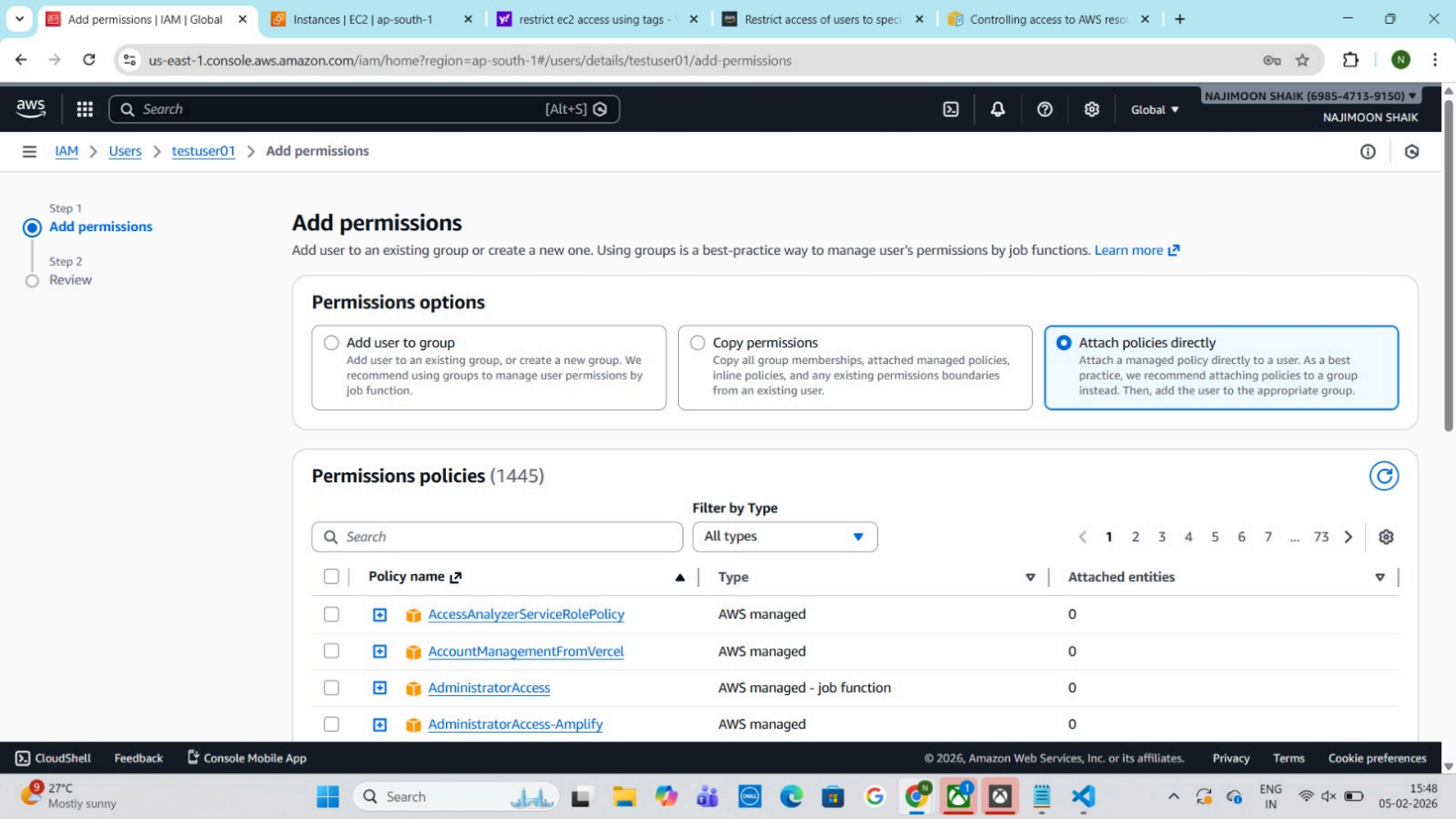
Add permissions | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags
Restrict access of users to spec
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/testuser01/add-permissions
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM
Users
testuser01
Add permissions
Step 1
Add permissions
Step 2
Review
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Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. Learn more
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Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.
Permissions policies (1445)
Filter by Type
Search
All types
1 2 3 4 5 6 7 ... 73
Policy name
Type
Attached entities
AccessAnalyzerServiceRolePolicy
AWS managed
0
AccountManagementFromVercel
AWS managed
0
AdministratorAccess
AWS managed - job function
0
AdministratorAccess-Amplify
AWS managed
0
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Search
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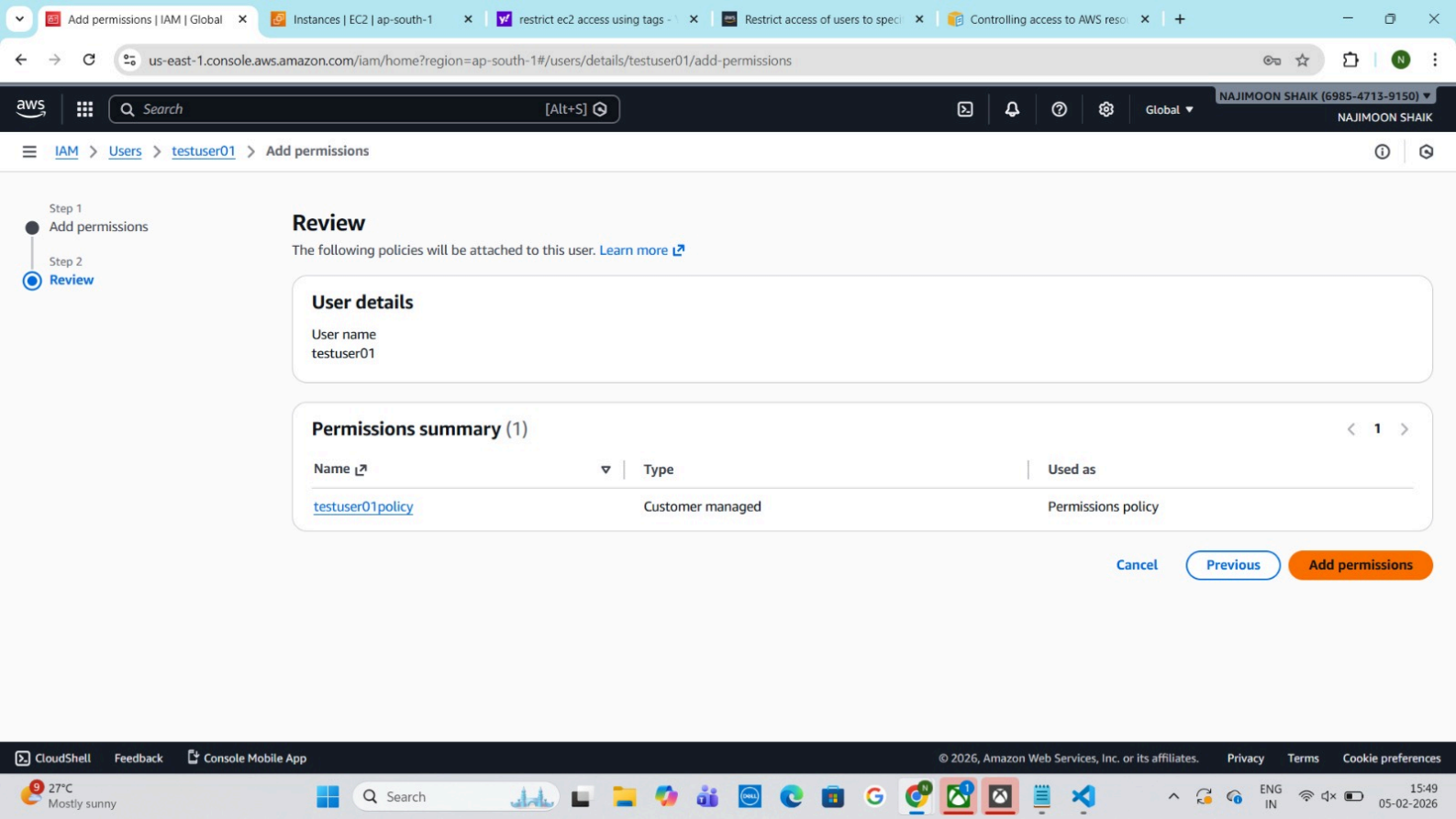
Add permissions | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags -
Restrict access of users to speci
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/testuser01/add-permissions
aws
Search
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IAM
Users
testuser01
Add permissions
Step 1
Add permissions
Step 2
Review
Review
The following policies will be attached to this user. Learn more
User details
User name
testuser01
Permissions summary (1)
1
Name
Type
Used as
testuser01policy
Customer managed
Permissions policy
Cancel
Previous
Add permissions
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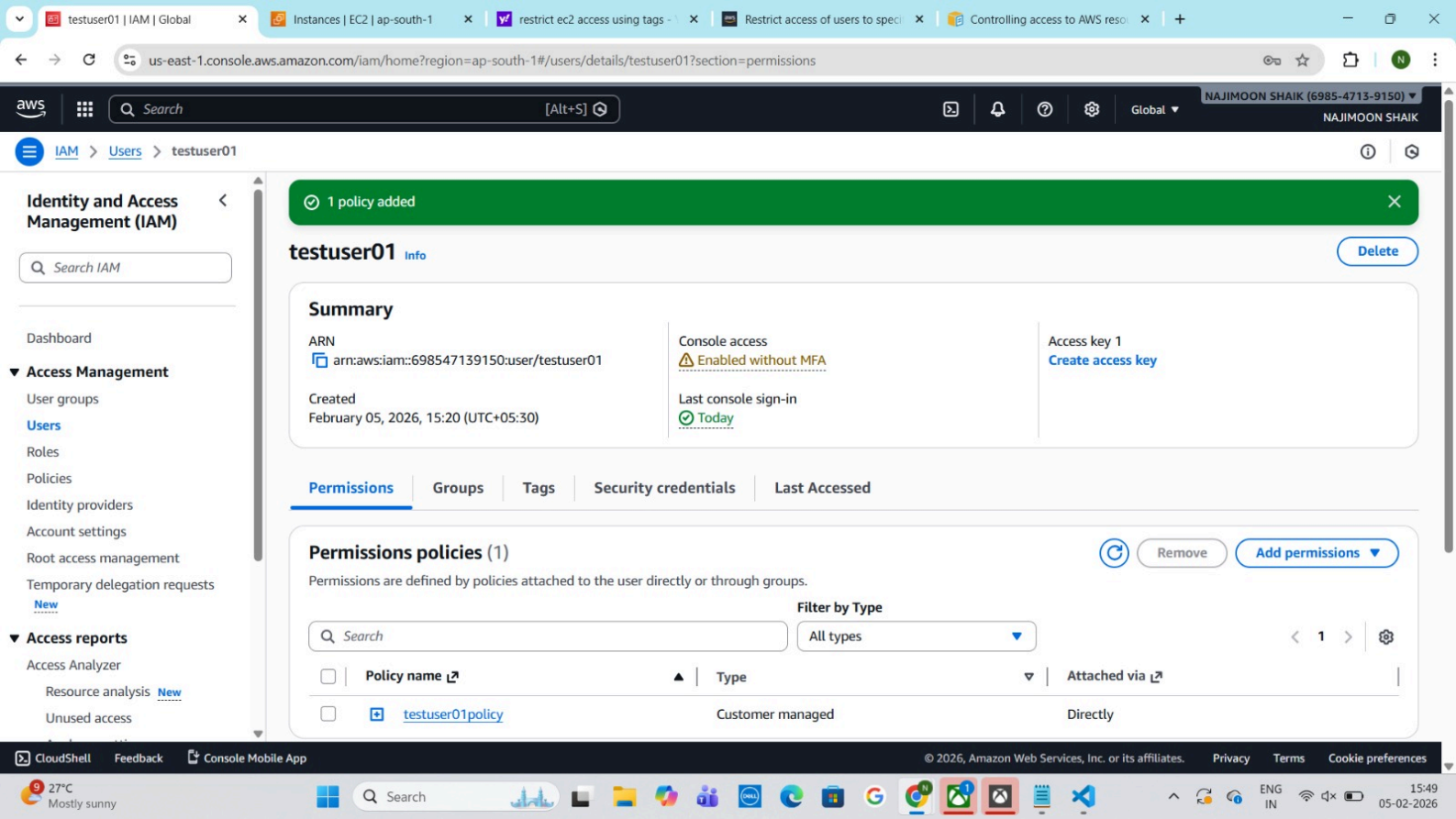
testuser01 | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags
Restrict access of users to spec
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/testuser01?section=permissions
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM > Users > testuser01
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Temporary delegation requests
New
Access reports
Access Analyzer
Resource analysis New
Unused access
1 policy added
testuser01 Info
Delete
Summary
ARN
arn:aws:iam::698547139150:user/testuser01
Created
February 05, 2026, 15:20 (UTC+05:30)
Console access
Enabled without MFA
Last console sign-in
Today
Access key 1
Create access key
Permissions
Groups
Tags
Security credentials
Last Accessed
Permissions policies (1)
Permissions are defined by policies attached to the user directly or through groups.
Remove
Add permissions
Filter by Type
Search
All types
1
Policy name
Type
Attached via
testuser01policy
Customer managed
Directly
CloudShell
Feedback
Console Mobile App
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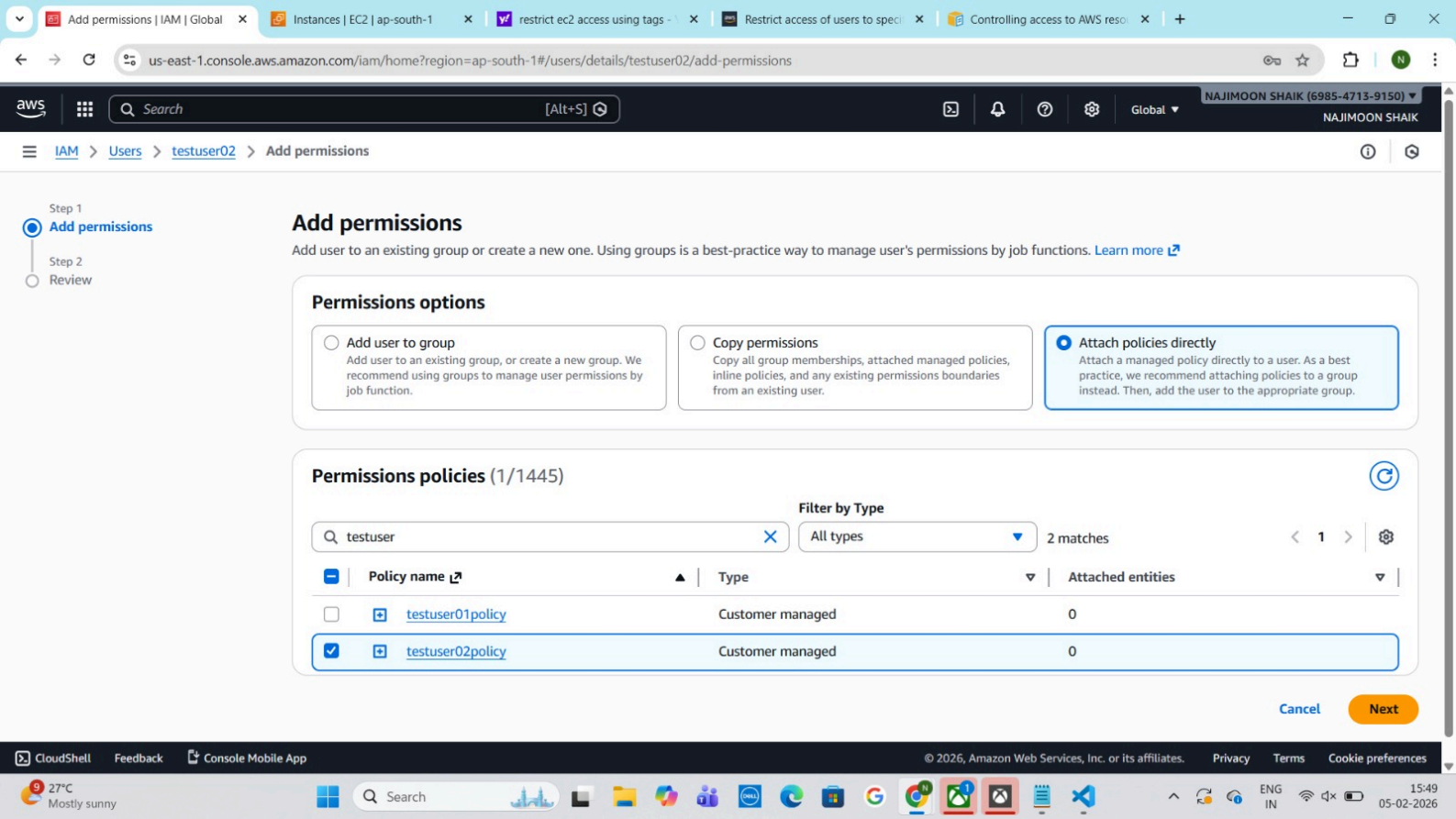
Search
ENG
IN
15:49
05-02-2026


Add permissions | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags
Restrict access of users to spec
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/testuser02/add-permissions
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM > Users > testuser02 > Add permissions
Step 1
Add permissions
Step 2
Review
Add permissions
Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. Learn more
Permissions options
Add user to group
Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.
Copy permissions
Copy all group memberships, attached managed policies, inline policies, and any existing permissions boundaries from an existing user.
Attach policies directly
Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.
Permissions policies (1/1445)
Filter by Type
testuser
All types
2 matches
1
Policy name
Type
Attached entities
testuser01policy
Customer managed
0
testuser02policy
Customer managed
0
Cancel
Next
CloudShell
Feedback
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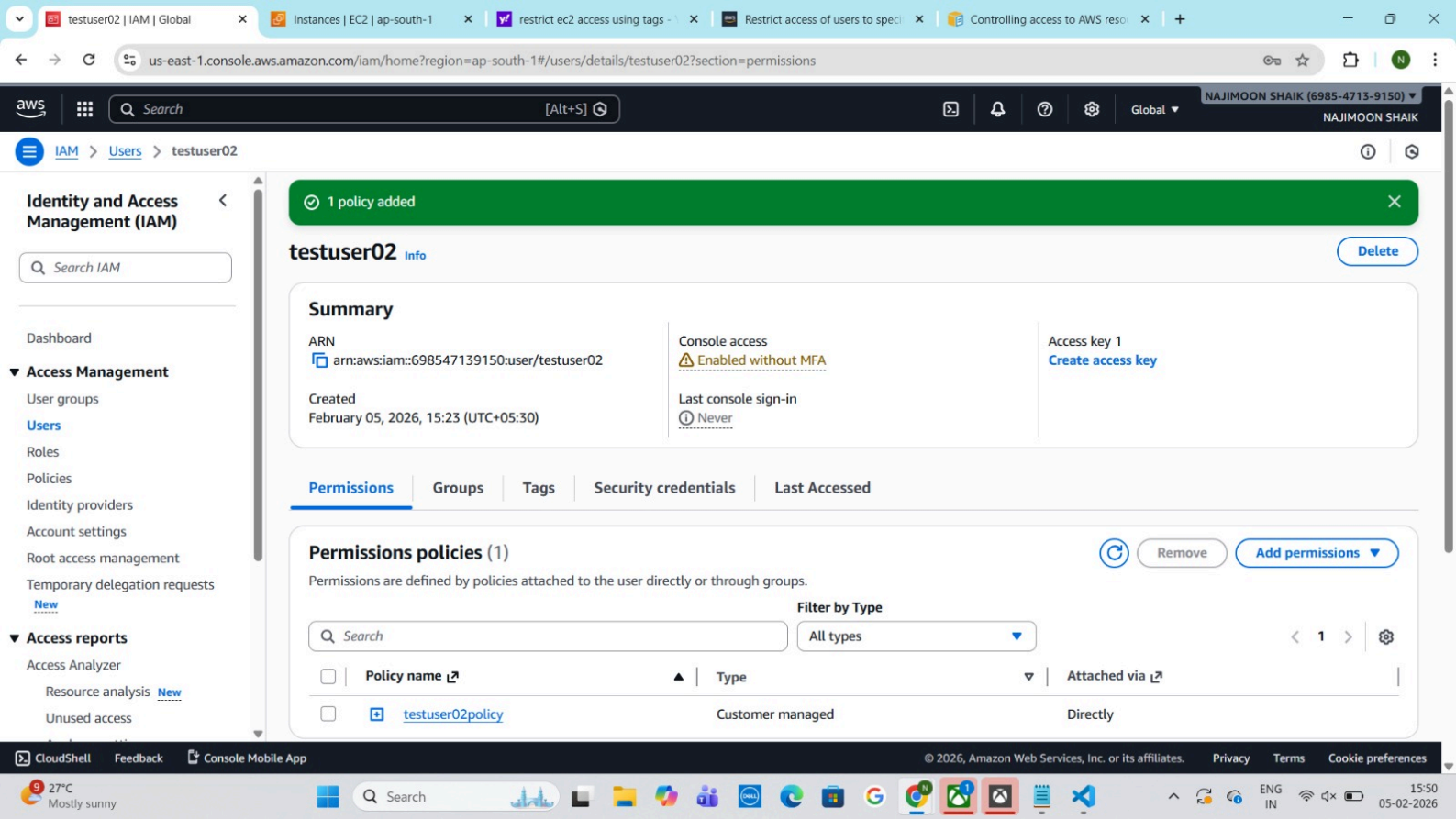
Search
ENG
IN
15:49
05-02-2026


testuser02 | IAM | Global
Instances | EC2 | ap-south-1
restrict ec2 access using tags
Restrict access of users to spec
Controlling access to AWS reso
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/testuser02?section=permissions
aws
Search
[Alt+S]
Global
NAJIMOON SHAIK (6985-4713-9150)
NAJIMOON SHAIK
IAM > Users > testuser02
Identity and Access Management (IAM)
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Access Management
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Roles
Policies
Identity providers
Account settings
Root access management
Temporary delegation requests
New
Access reports
Access Analyzer
Resource analysis New
Unused access
1 policy added
testuser02 Info
Delete
Summary
ARN
arn:aws:iam::698547139150:user/testuser02
Created
February 05, 2026, 15:23 (UTC+05:30)
Console access
Enabled without MFA
Last console sign-in
Never
Access key 1
Create access key
Permissions
Groups
Tags
Security credentials
Last Accessed
Permissions policies (1)
Permissions are defined by policies attached to the user directly or through groups.
Remove
Add permissions
Filter by Type
Search
All types
1
Policy name
Type
Attached via
testuser02policy
Customer managed
Directly
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Search
ENG
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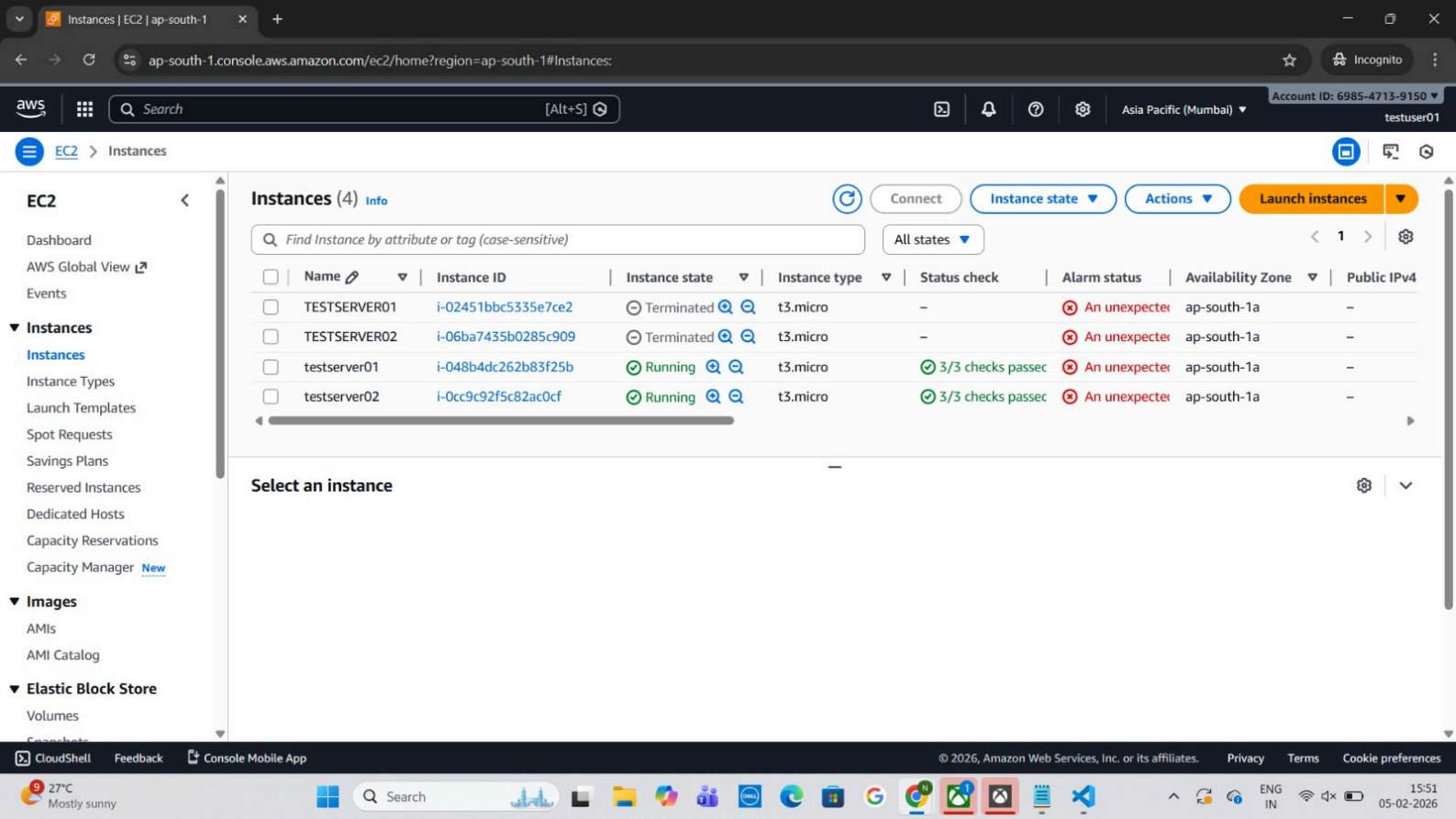
15:50
05-02-2026


Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
Incognito
aws
Search
[Alt+S]
Asia Pacific (Mumbai)
Account ID: 6985-4713-9150
testuser01
EC2
Instances
EC2
Dashboard
AWS Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Instances (4) Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
1
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
TESTSERVER01
i-02451bbc5335e7ce2
Terminated
t3.micro
–
An unexpecte
ap-south-1a
–
TESTSERVER02
i-06ba7435b0285c909
Terminated
t3.micro
–
An unexpecte
ap-south-1a
–
testserver01
i-048b4dc262b83f25b
Running
t3.micro
3/3 checks passec
An unexpecte
ap-south-1a
–
testserver02
i-0cc9c92f5c82ac0cf
Running
t3.micro
3/3 checks passec
An unexpecte
ap-south-1a
–
Select an instance
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