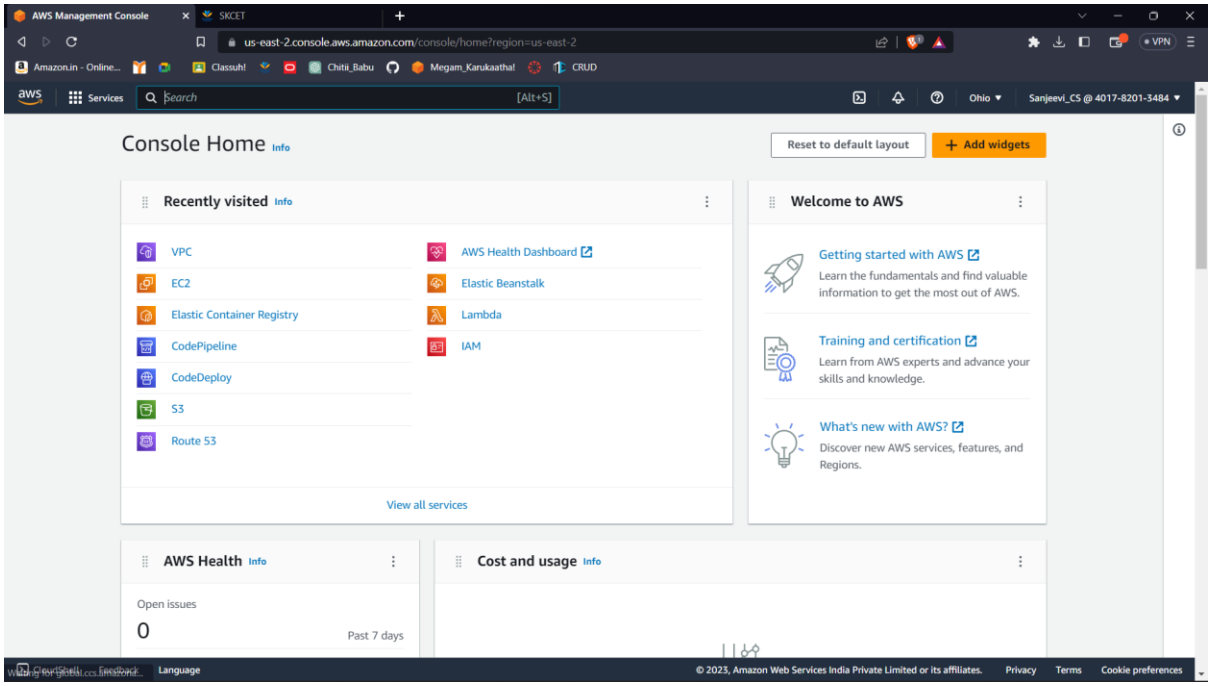
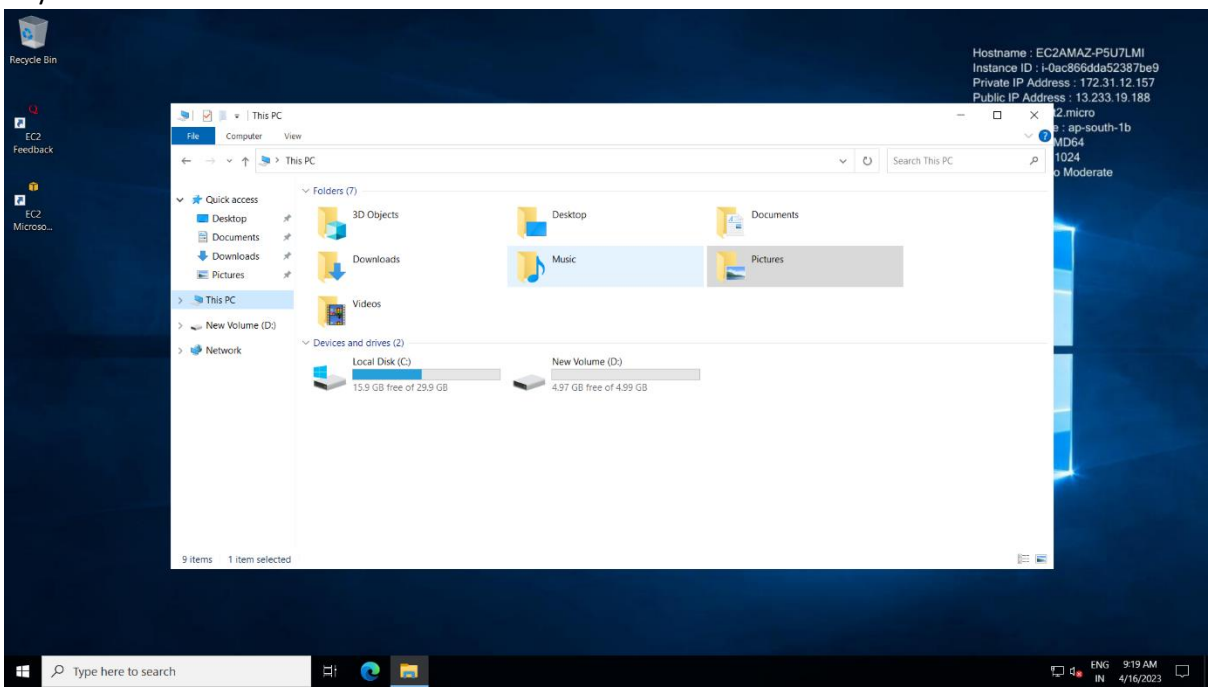
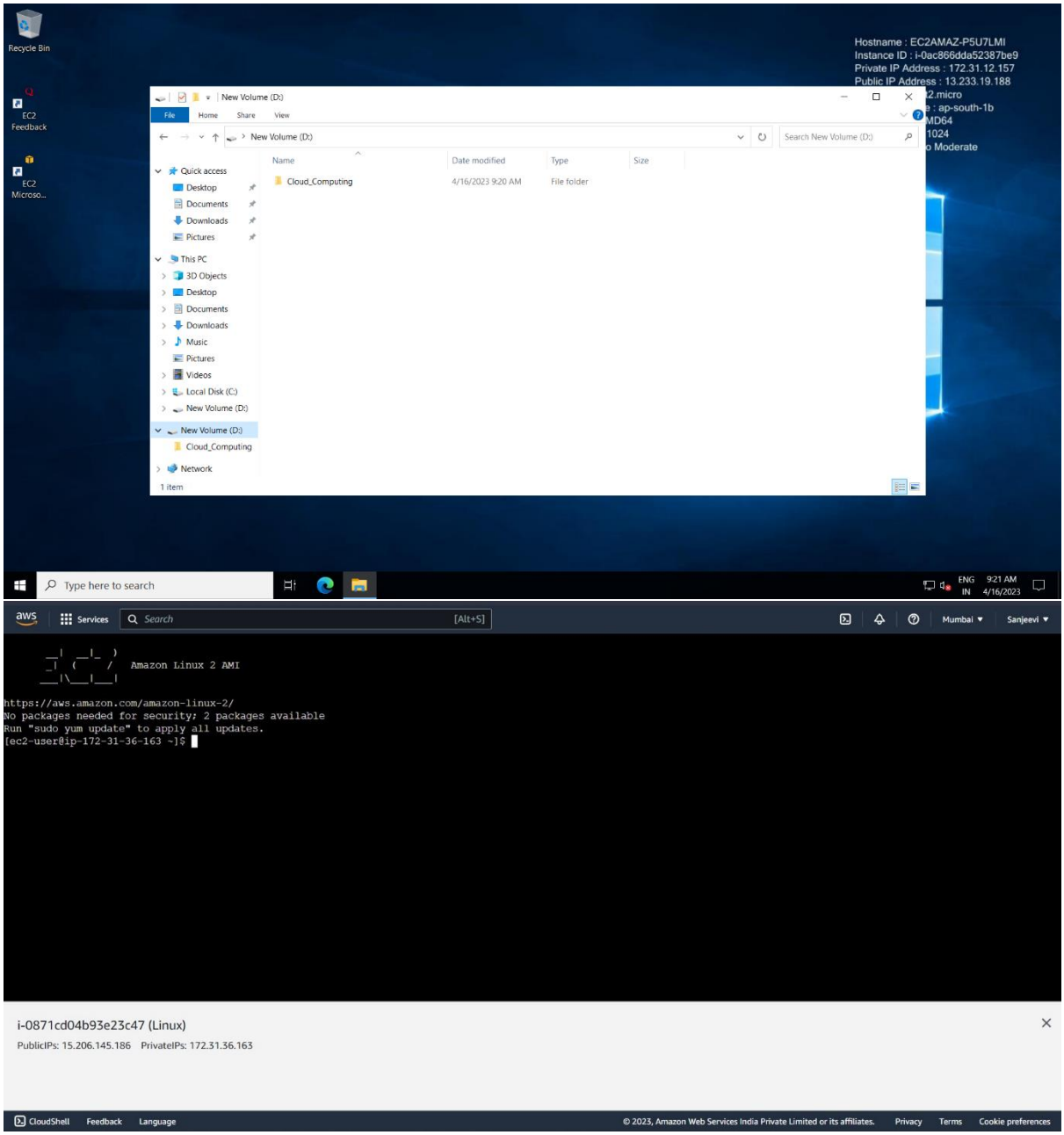
Sanjeevi CS

DAY 1:



Day2:




Recycle Bin
EC2 Feedback
EC2 Microso...
Hostname : EC2AMAZ-P5U7LMI
Instance ID : i-0ac866dda52387be9
Private IP Address : 172.31.12.157
Public IP Address : 13.233.19.188
New Volume (D:)
File Home Share View
Search New Volume (D:)
Quick access
Desktop
Documents
Downloads
Pictures
This PC
3D Objects
Desktop
Documents
Downloads
Music
Pictures
Videos
Local Disk (C:)
New Volume (D:)
Network
Name
Date modified
Type
Size
Cloud_Computing
4/16/2023 9:20 AM
File folder
1 item
Type here to search
ENG
IN
9:21 AM
4/16/2023

aws
Services
Search
[Alt+S]
Mumbai
Sanjeevi
Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
No packages needed for security; 2 packages available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-36-163 ~]$
i-0871cd04b93e23c47 (Linux)
PublicIPs: 15.206.145.186 PrivateIPs: 172.31.36.163
CloudShell
Feedback
Language
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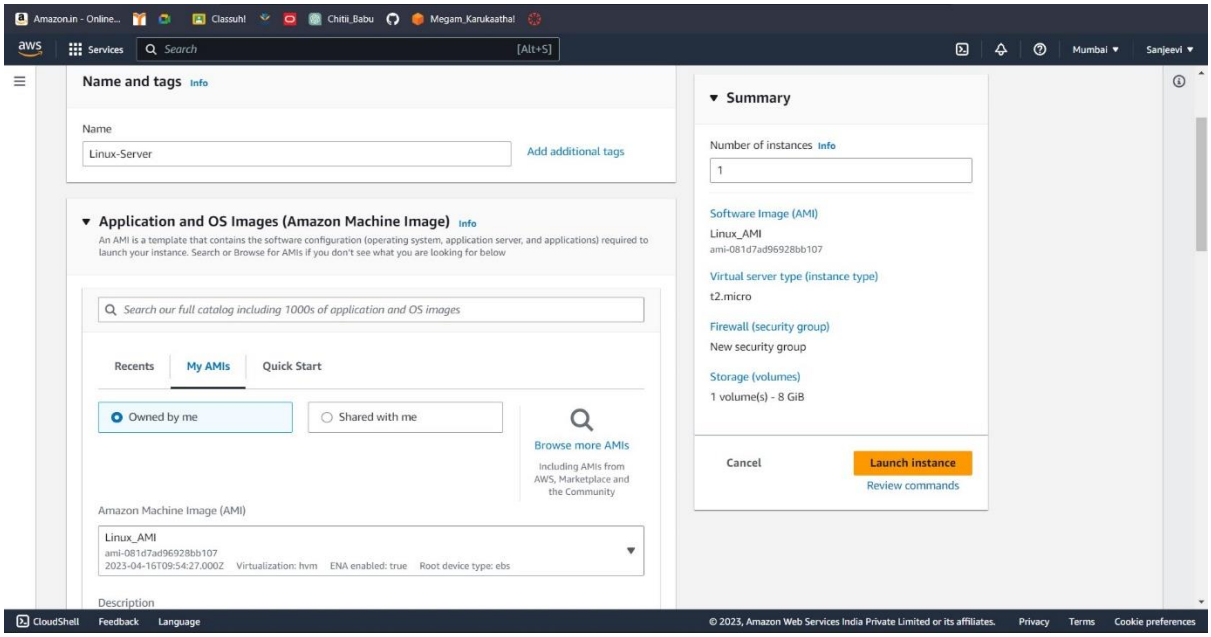
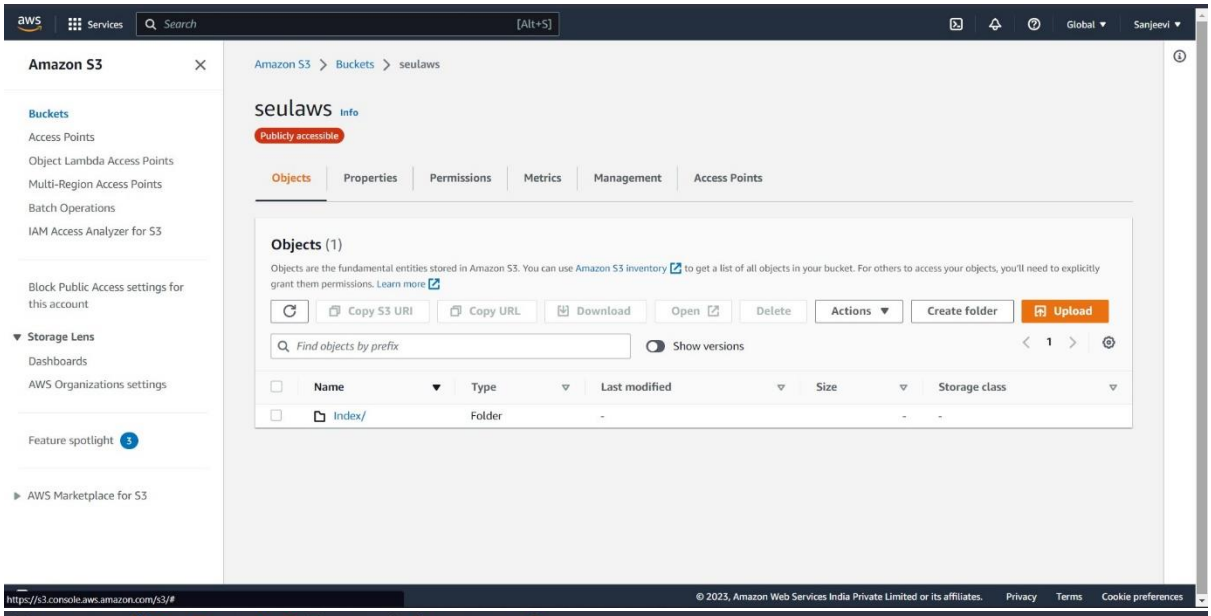
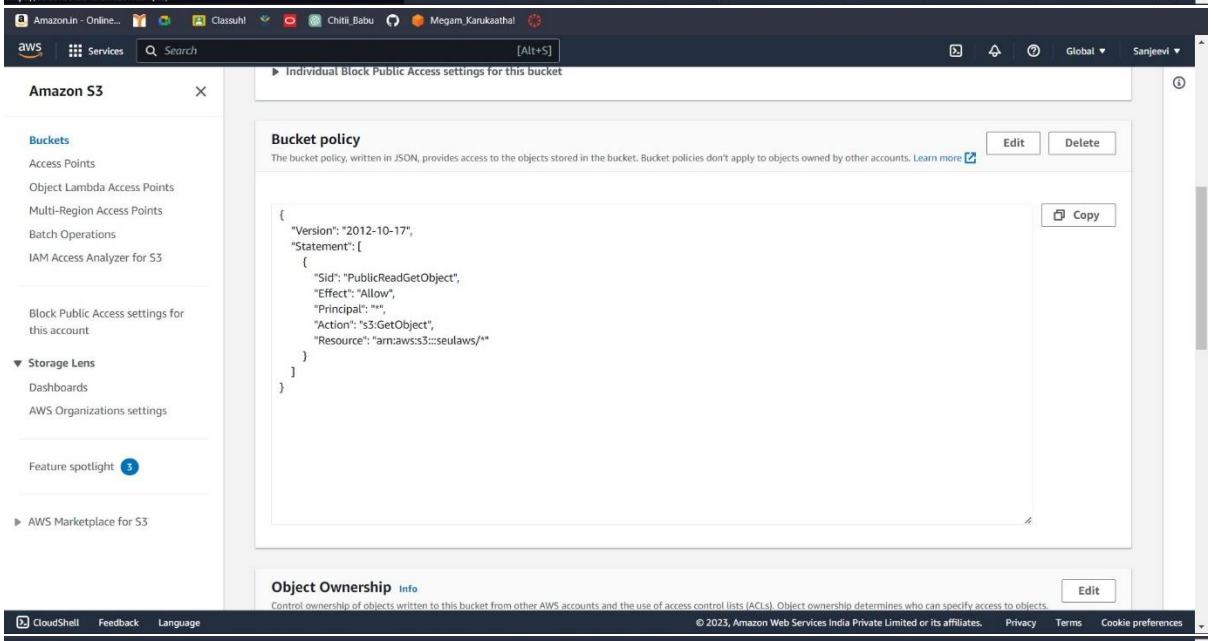
Privacy
Terms
Cookie preferences

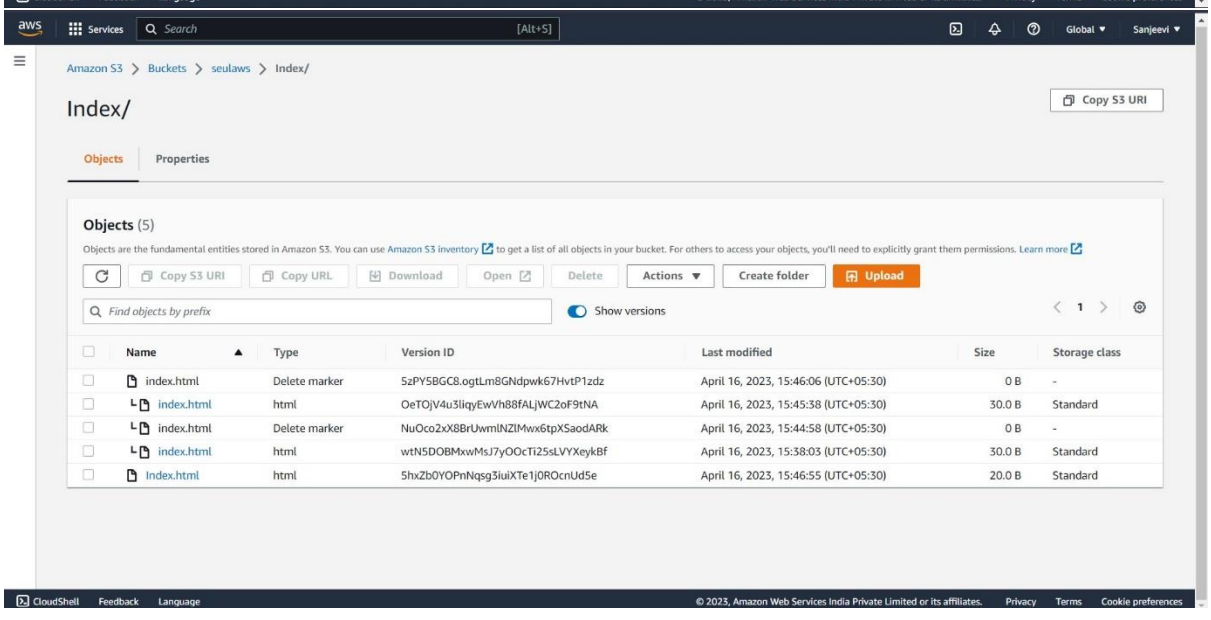
It works!



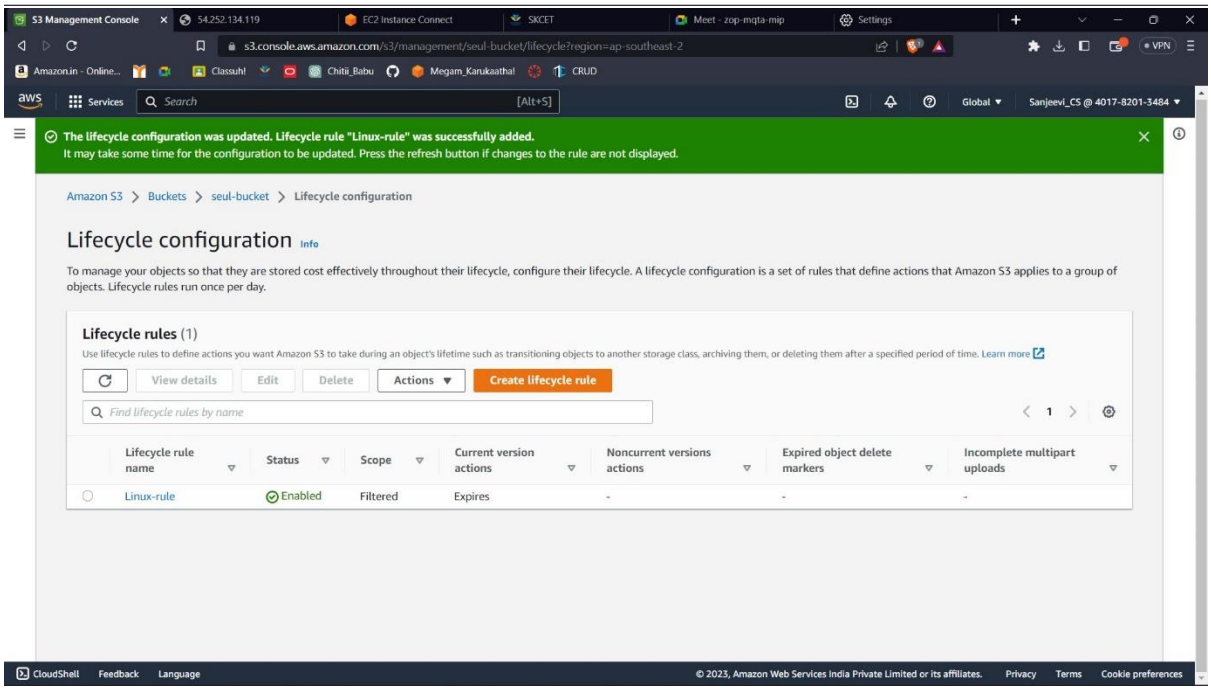
Day3:


Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight
AWS Marketplace for S3
Amazon S3 > Buckets > seulaws
seulaws Info
Publicly accessible
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (1)
Copy S3 URI
Copy URL
Download
Open
Delete
Actions
Create folder
Upload
Find objects by prefix
Show versions
Name
Type
Last modified
Size
Storage class
Index/
Folder

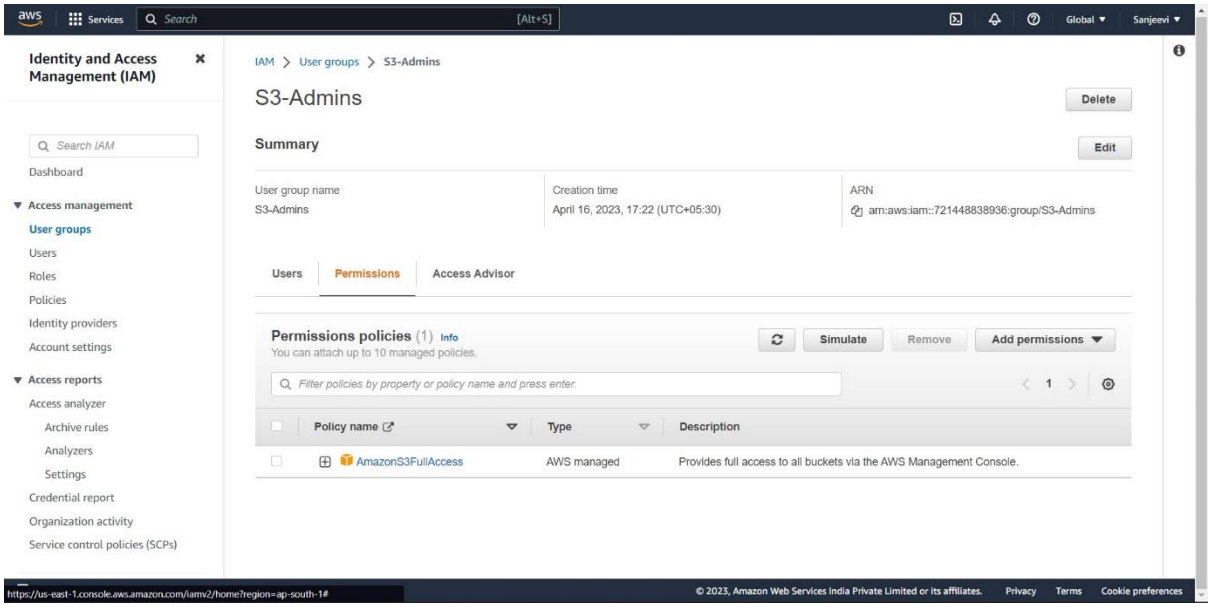

Individual Block Public Access settings for this bucket
Bucket policy
The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more
Edit
Delete
Copy
{
"Version": "2012-10-17",
"Statement": [
{
"Sid": "PublicReadGetObject",
"Effect": "Allow",
"Principal": "*",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::seulaws/*"
}
]
}
Object Ownership Info
Edit


Amazon S3 > Buckets > seulaws > Index/
Index/
Copy S3 URI
Objects
Properties
Objects (5)
Copy S3 URI
Copy URL
Download
Open
Delete
Actions
Create folder
Upload
Find objects by prefix
Show versions
Name
Type
Version ID
Last modified
Size
Storage class
index.html
Delete marker
5zPY5BGC8.ogtLm8GNdpwk67HvtP1zdz
April 16, 2023, 15:46:06 (UTC+05:30)
0 B
index.html
html
OeTOjV4u3liqyEwVh88fALjWC2oF9tNA
April 16, 2023, 15:45:38 (UTC+05:30)
30.0 B
Standard
index.html
Delete marker
NuOco2xX8BrUwmlNZIMwx6tpXSaodARk
April 16, 2023, 15:44:58 (UTC+05:30)
0 B
index.html
html
wtN5DOBMxwMsJ7yOOcTi25sLVYXeykBf
April 16, 2023, 15:38:03 (UTC+05:30)
30.0 B
Standard
Index.html
html
5hxZb0YOPnNqsg3iuiXTe1j0ROcnUd5e
April 16, 2023, 15:46:55 (UTC+05:30)
20.0 B
Standard

Sample page



Day4:


Identity and Access Management (IAM)
IAM > User groups > S3-Admins
S3-Admins
Delete
Summary
Edit
User group name
S3-Admins
Creation time
April 16, 2023, 17:22 (UTC+05:30)
ARN
arn:aws:iam::721448838936:group/S3-Admins
Users
Permissions
Access Advisor
Permissions policies (1) Info
You can attach up to 10 managed policies.
Simulate
Remove
Add permissions
Filter policies by property or policy name and press enter.
Policy name
Type
Description
AmazonS3FullAccess
AWS managed
Provides full access to all buckets via the AWS Management Console.
https://us-east-1.console.aws.amazon.com/iamv2/home?region=ap-south-1#
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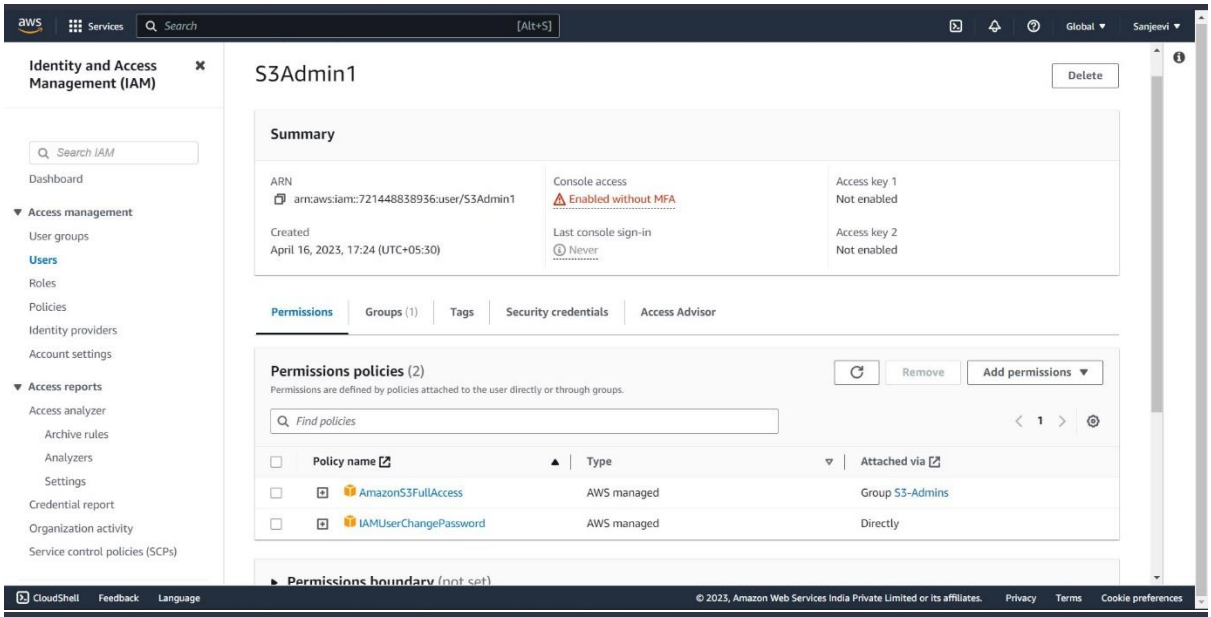
Privacy
Terms
Cookie preferences


Identity and Access Management (IAM)
S3Admin1
Delete
Summary
ARN
arn:aws:iam::721448838936:user/S3Admin1
Console access
Enabled without MFA
Access key 1
Not enabled
Created
April 16, 2023, 17:24 (UTC+05:30)
Last console sign-in
Never
Access key 2
Not enabled
Permissions
Groups (1)
Tags
Security credentials
Access Advisor
Permissions policies (2)
Permissions are defined by policies attached to the user directly or through groups.
Remove
Add permissions
Find policies
Policy name
Type
Attached via
AmazonS3FullAccess
AWS managed
Group S3-Admins
IAMUserChangePassword
AWS managed
Directly
Permissions boundary (not set)
CloudShell
Feedback
Language
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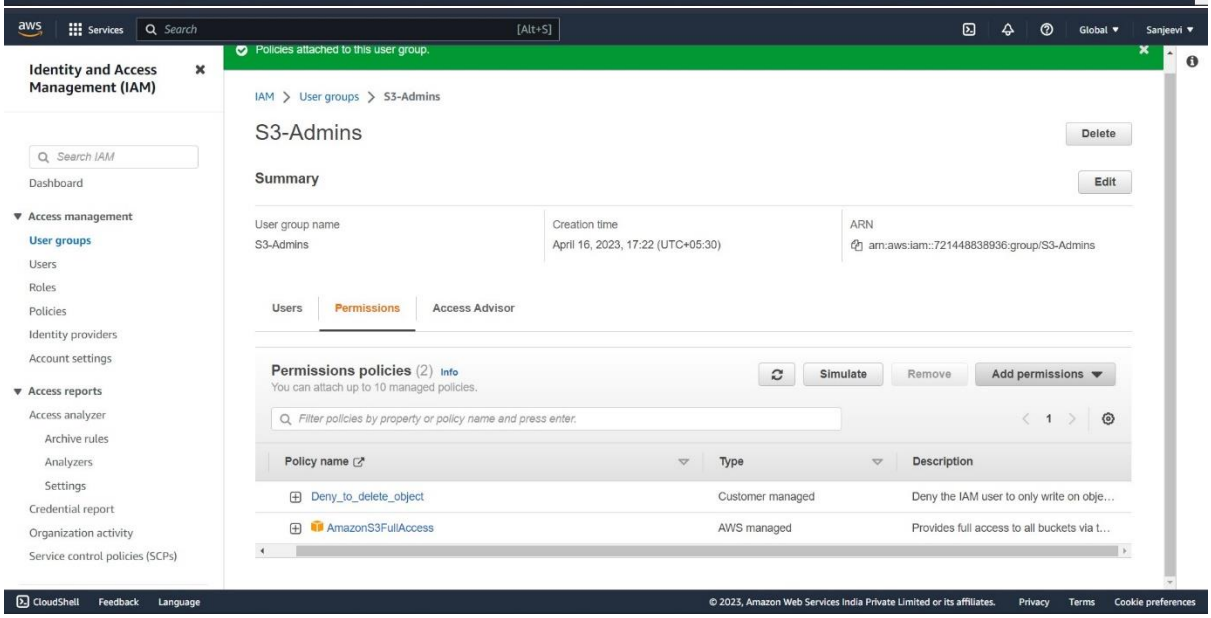
Terms
Cookie preferences


Policies attached to this user group.
Identity and Access Management (IAM)
IAM > User groups > S3-Admins
S3-Admins
Delete
Summary
Edit
User group name
S3-Admins
Creation time
April 16, 2023, 17:22 (UTC+05:30)
ARN
arn:aws:iam::721448838936:group/S3-Admins
Users
Permissions
Access Advisor
Permissions policies (2) Info
You can attach up to 10 managed policies.
Simulate
Remove
Add permissions
Filter policies by property or policy name and press enter.
Policy name
Type
Description
Deny_to_delete_object
Customer managed
Deny the IAM user to only write on obje…
AmazonS3FullAccess
AWS managed
Provides full access to all buckets via t…
CloudShell
Feedback
Language
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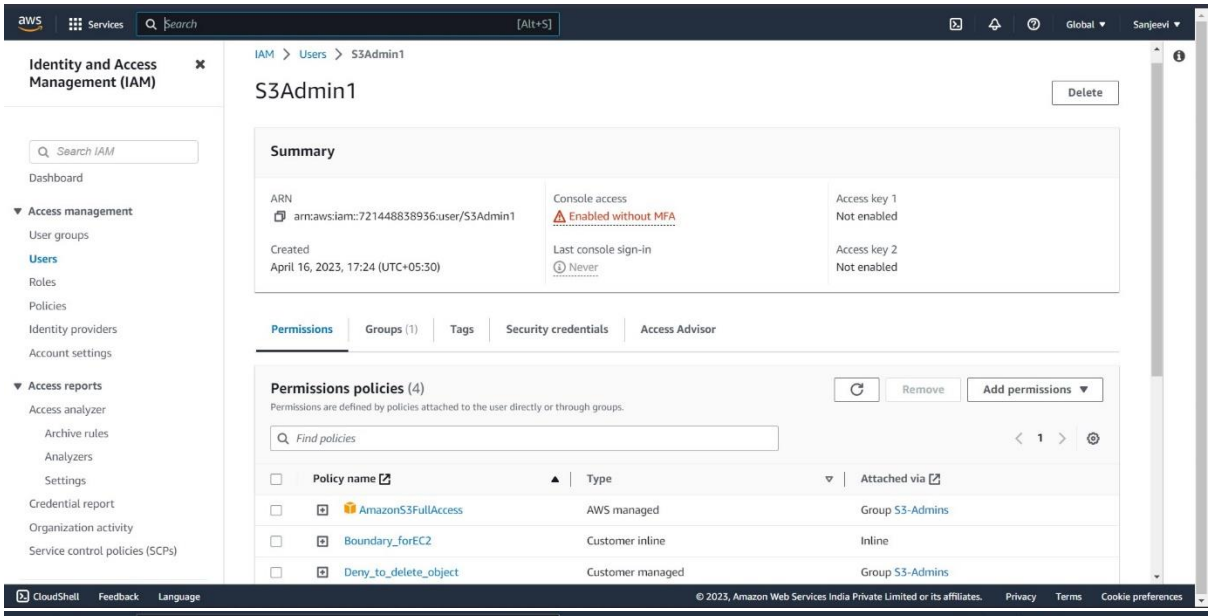
Cookie preferences


Identity and Access Management (IAM)
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
IAM > Users > S3Admin1
S3Admin1
Delete
Summary
ARN
arn:aws:iam::721448838936:user/S3Admin1
Console access
Enabled without MFA
Access key 1
Not enabled
Created
April 16, 2023, 17:24 (UTC+05:30)
Last console sign-in
Never
Access key 2
Not enabled
Permissions
Groups (1)
Tags
Security credentials
Access Advisor
Permissions policies (4)
Permissions are defined by policies attached to the user directly or through groups.
Remove
Add permissions
Find policies
Policy name
Type
Attached via
AmazonS3FullAccess
AWS managed
Group S3-Admins
Boundary_forEC2
Customer inline
Inline
Deny_to_delete_object
Customer managed
Group S3-Admins
CloudShell
Feedback
Language
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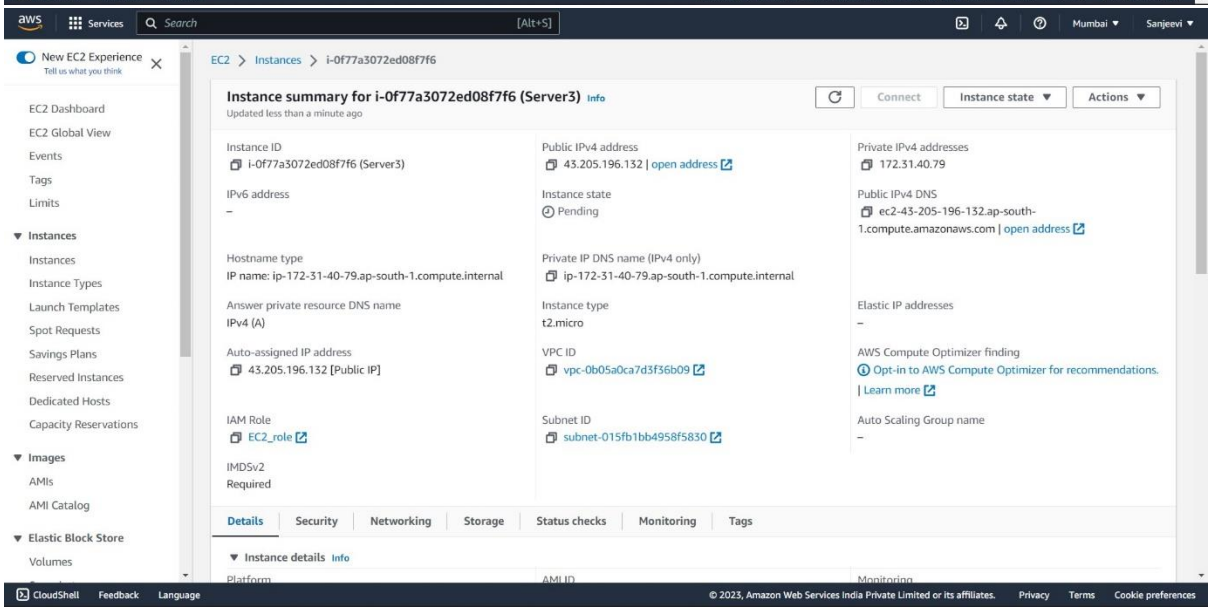
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
EC2 > Instances > i-0f77a3072ed08f7f6
Instance summary for i-0f77a3072ed08f7f6 (Server3) Info
Updated less than a minute ago
Connect
Instance state
Actions
Instance ID
i-0f77a3072ed08f7f6 (Server3)
Public IPv4 address
43.205.196.132 | open address
Private IPv4 addresses
172.31.40.79
IPv6 address
–
Instance state
Pending
Public IPv4 DNS
ec2-43-205-196-132.ap-south-1.compute.amazonaws.com | open address
Hostname type
IP name: ip-172-31-40-79.ap-south-1.compute.internal
Private IP DNS name (IPv4 only)
ip-172-31-40-79.ap-south-1.compute.internal
Answer private resource DNS name
IPv4 (A)
Instance type
t2.micro
Elastic IP addresses
–
Auto-assigned IP address
43.205.196.132 [Public IP]
VPC ID
vpc-0b05a0ca7d3f36b09
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more
IAM Role
EC2_role
Subnet ID
subnet-015fb1bb4958f5830
Auto Scaling Group name
–
IMDSv2
Required
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Instance details Info
Platform
AMI ID
Monitoring
CloudShell
Feedback
Language
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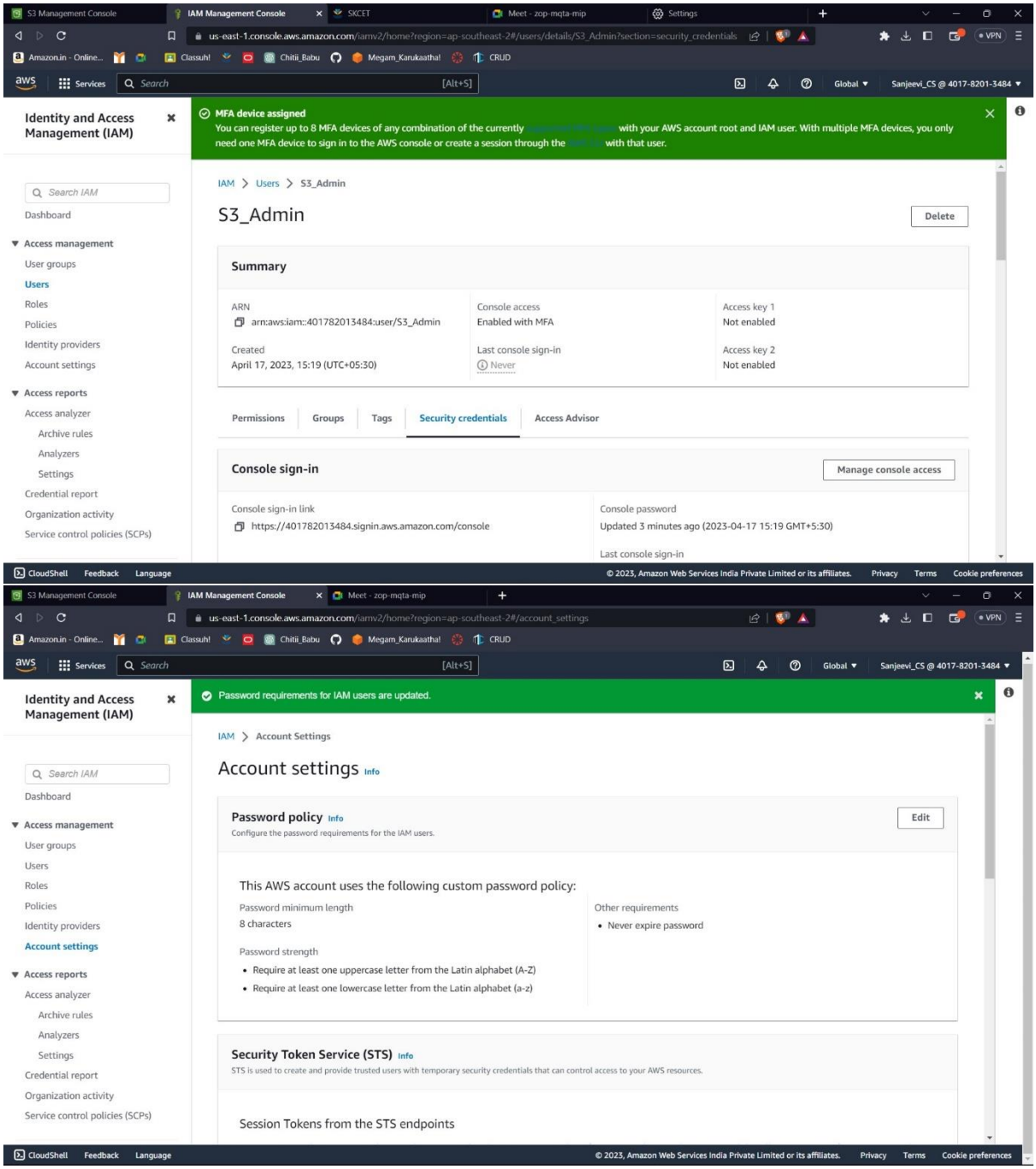
S3 Management Console
IAM Management Console
SKCET
Meet - zop-mqta-mip
Settings
us-east-1.console.aws.amazon.com/iamv2/home?region=ap-southeast-2#/users/details/S3_Admin?section=security_credentials
Amazon.in - Online...
Classuh!
Chitii_Babu
Megam_Karukaatha!
CRUD
Services
Search
[Alt+S]
Global
Sanjeevi_CS @ 4017-8201-3484
Identity and Access Management (IAM)
MFA device assigned
You can register up to 8 MFA devices of any combination of the currently with your AWS account root and IAM user. With multiple MFA devices, you only need one MFA device to sign in to the AWS console or create a session through the with that user.
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
IAM > Users > S3_Admin
S3_Admin
Delete
Summary
ARN
arn:aws:iam::401782013484:user/S3_Admin
Console access
Enabled with MFA
Access key 1
Not enabled
Created
April 17, 2023, 15:19 (UTC+05:30)
Last console sign-in
Never
Access key 2
Not enabled
Permissions
Groups
Tags
Security credentials
Access Advisor
Console sign-in
Manage console access
Console sign-in link
https://401782013484.signin.aws.amazon.com/console
Console password
Updated 3 minutes ago (2023-04-17 15:19 GMT+5:30)
Last console sign-in
CloudShell
Feedback
Language
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S3 Management Console
IAM Management Console
Meet - zop-mqta-mip
us-east-1.console.aws.amazon.com/iamv2/home?region=ap-southeast-2#/account_settings
Amazon.in - Online...
Classuh!
Chitii_Babu
Megam_Karukaatha!
CRUD
Services
Search
[Alt+S]
Global
Sanjeevi_CS @ 4017-8201-3484
Identity and Access Management (IAM)
Password requirements for IAM users are updated.
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
IAM > Account Settings
Account settings Info
Password policy Info
Configure the password requirements for the IAM users.
Edit
This AWS account uses the following custom password policy:
Password minimum length
8 characters
Password strength
Require at least one uppercase letter from the Latin alphabet (A-Z)
Require at least one lowercase letter from the Latin alphabet (a-z)
Other requirements
Never expire password
Security Token Service (STS) Info
STS is used to create and provide trusted users with temporary security credentials that can control access to your AWS resources.
Session Tokens from the STS endpoints
CloudShell
Feedback
Language
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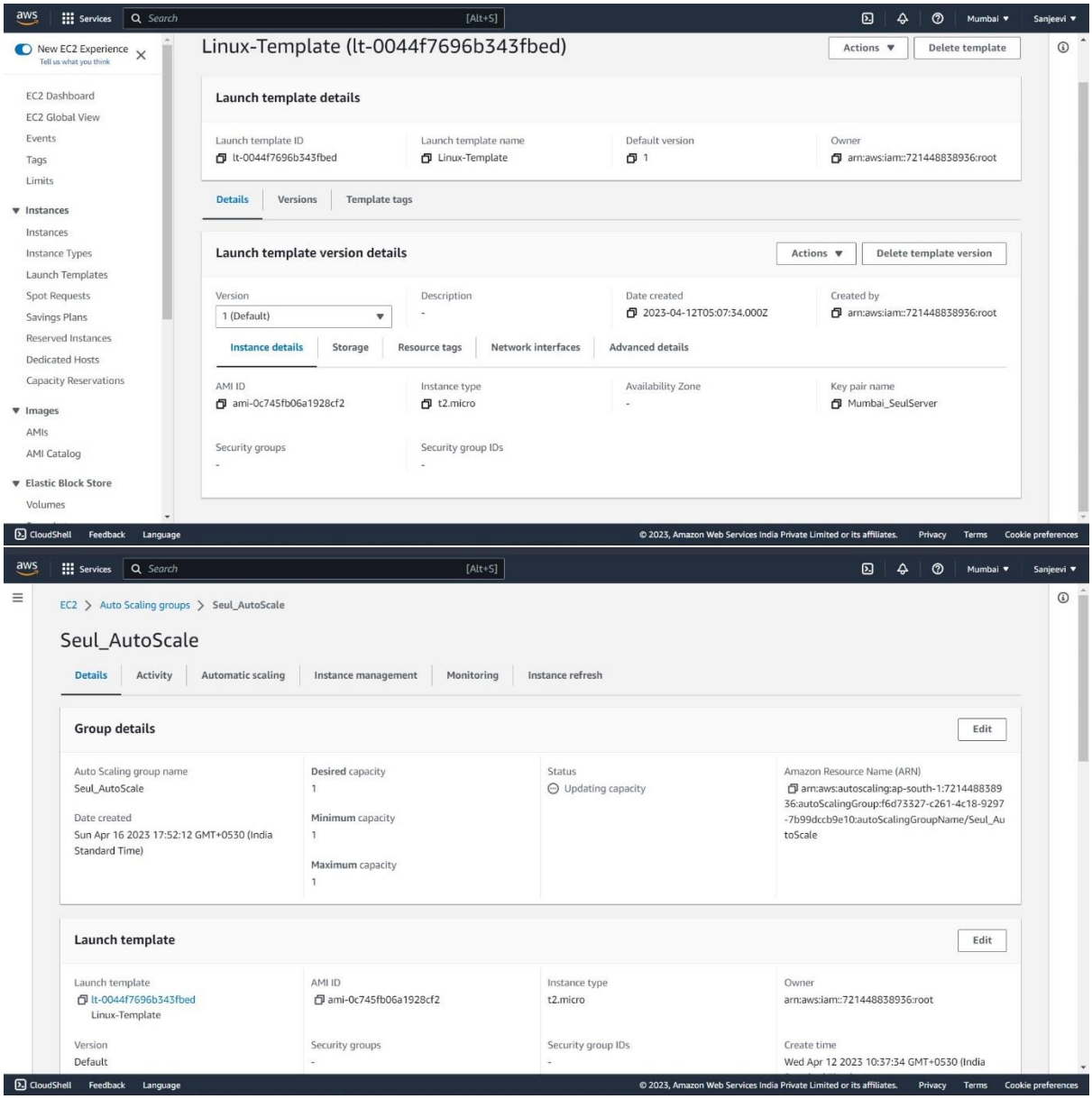
Terms
Cookie preferences

Day5:


Services
Search
[Alt+S]
Mumbai
Sanjeevi
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Linux-Template (lt-0044f7696b343fbed)
Actions
Delete template
Launch template details
Launch template ID
lt-0044f7696b343fbed
Launch template name
Linux-Template
Default version
1
Owner
arn:aws:iam::721448838936:root
Details
Versions
Template tags
Launch template version details
Actions
Delete template version
Version
1 (Default)
Description
-
Date created
2023-04-12T05:07:34.000Z
Created by
arn:aws:iam::721448838936:root
Instance details
Storage
Resource tags
Network interfaces
Advanced details
AMI ID
ami-0c745fb06a1928cf2
Instance type
t2.micro
Availability Zone
-
Key pair name
Mumbai_SeulServer
Security groups
-
Security group IDs
-
CloudShell
Feedback
Language
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Services
Search
[Alt+S]
Mumbai
Sanjeevi
EC2 > Auto Scaling groups > Seul_AutoScale
Seul_AutoScale
Details
Activity
Automatic scaling
Instance management
Monitoring
Instance refresh
Group details
Edit
Auto Scaling group name
Seul_AutoScale
Date created
Sun Apr 16 2023 17:52:12 GMT+0530 (India Standard Time)
Desired capacity
1
Minimum capacity
1
Maximum capacity
1
Status
Updating capacity
Amazon Resource Name (ARN)
arn:aws:autoscaling:ap-south-1:721448838936:autoScalingGroup:f6d73327-c261-4c18-9297-7b99dccb9e10:autoScalingGroupName/Seul_AutoScale
Launch template
Edit
Launch template
lt-0044f7696b343fbed
Linux-Template
AMI ID
ami-0c745fb06a1928cf2
Instance type
t2.micro
Owner
arn:aws:iam::721448838936:root
Version
Default
Security groups
-
Security group IDs
-
Create time
Wed Apr 12 2023 10:37:34 GMT+0530 (India
CloudShell
Feedback
Language
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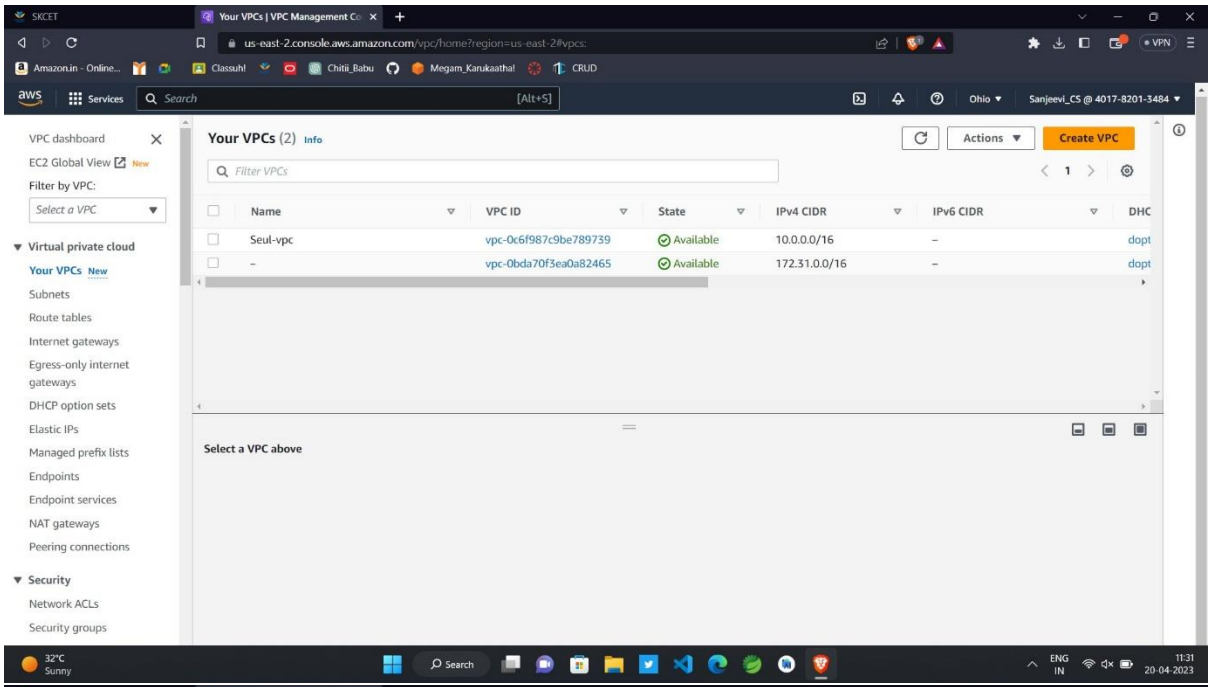
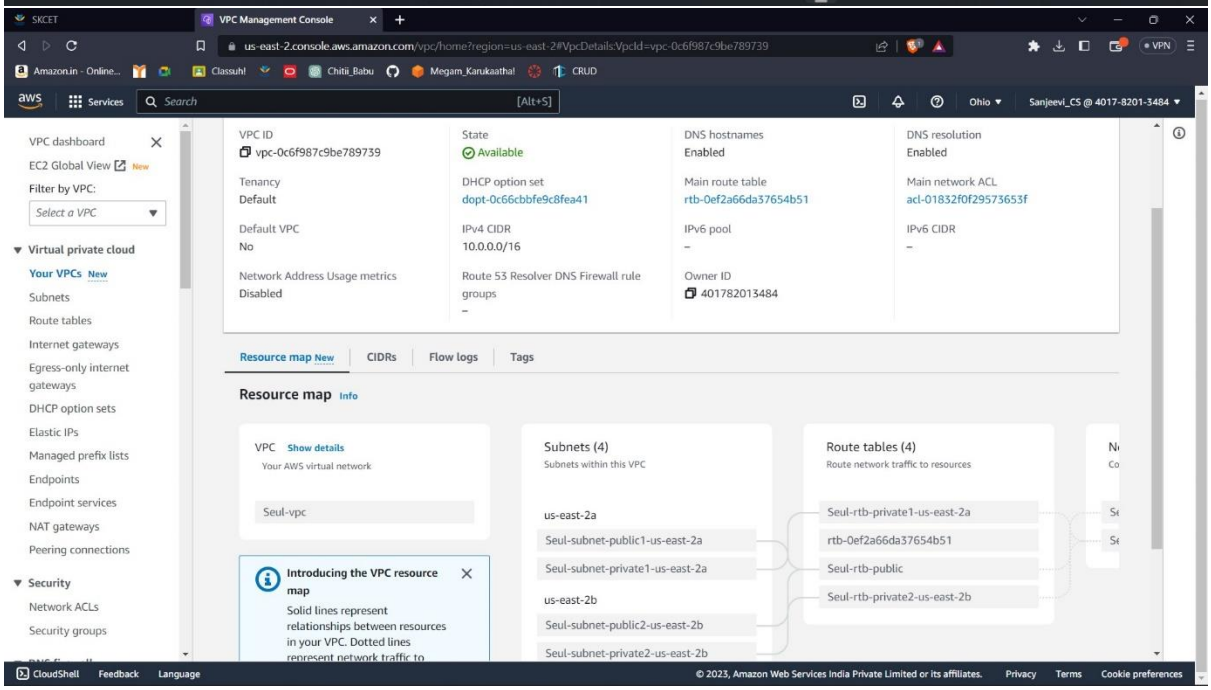
Terms
Cookie preferences

Day6:


SKCET
Your VPCs | VPC Management Co
us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#vpcs:
Amazon.in - Online...
Classuh!
Chitii_Babu
Megam_Karukaatha!
CRUD
aws
Services
Search
[Alt+S]
Ohio
Sanjeevi_CS @ 4017-8201-3484
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
Your VPCs (2)
Info
Actions
Create VPC
Filter VPCs
Name
VPC ID
State
IPv4 CIDR
IPv6 CIDR
DHC
Seul-vpc
vpc-0c6f987c9be789739
Available
10.0.0.0/16
dopt
vpc-0bda70f3ea0a82465
Available
172.31.0.0/16
dopt
Select a VPC above
32°C
Sunny
Search
ENG
IN
11:31
20-04-2023


SKCET
VPC Management Console
us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#VpcDetails:VpcId=vpc-0c6f987c9be789739
Amazon.in - Online...
Classuh!
Chitii_Babu
Megam_Karukaatha!
CRUD
aws
Services
Search
[Alt+S]
Ohio
Sanjeevi_CS @ 4017-8201-3484
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
VPC ID
vpc-0c6f987c9be789739
State
Available
DNS hostnames
Enabled
DNS resolution
Enabled
Tenancy
Default
DHCP option set
dopt-0c66cbbfe9c8fea41
Main route table
rtb-0ef2a66da37654b51
Main network ACL
acl-01832f0f29573653f
Default VPC
No
IPv4 CIDR
10.0.0.0/16
IPv6 pool
-
IPv6 CIDR
-
Network Address Usage metrics
Disabled
Route 53 Resolver DNS Firewall rule groups
-
Owner ID
401782013484
Resource map
New
CIDRs
Flow logs
Tags
Resource map
Info
VPC
Show details
Your AWS virtual network
Seul-vpc
Introducing the VPC resource map
Solid lines represent relationships between resources in your VPC. Dotted lines represent network traffic to
Subnets (4)
Subnets within this VPC
us-east-2a
Seul-subnet-public1-us-east-2a
Seul-subnet-private1-us-east-2a
us-east-2b
Seul-subnet-public2-us-east-2b
Seul-subnet-private2-us-east-2b
Route tables (4)
Route network traffic to resources
Seul-rtb-private1-us-east-2a
rtb-0ef2a66da37654b51
Seul-rtb-public
Seul-rtb-private2-us-east-2b
CloudShell
Feedback
Language
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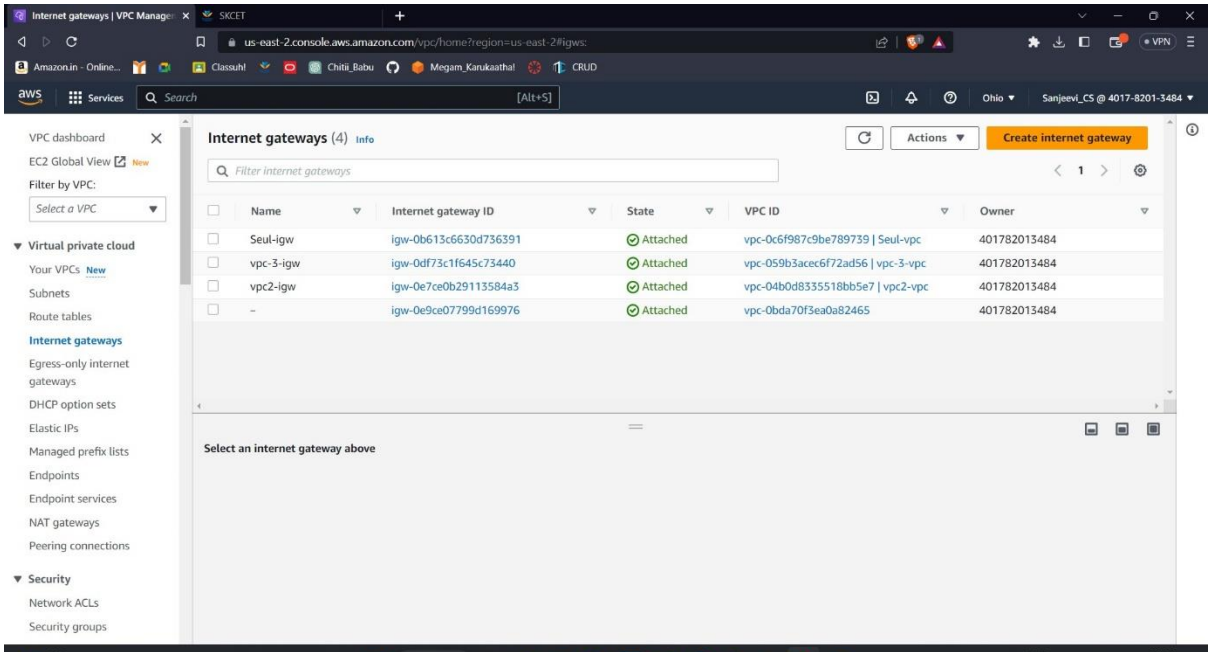
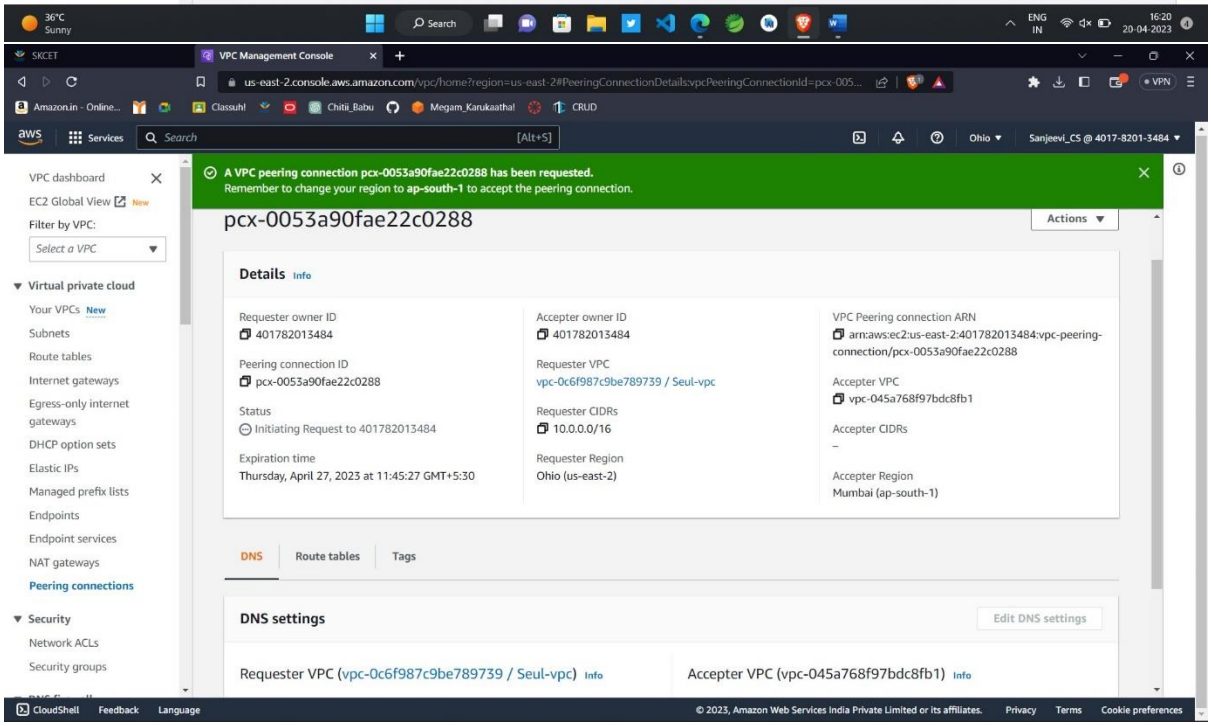

Internet gateways | VPC Manage
SKCET
us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#igws:
Amazon.in - Online...
Classuh!
Chitii_Babu
Megam_Karukaatha!
CRUD
aws
Services
Search
[Alt+S]
Ohio
Sanjeevi_CS @ 4017-8201-3484
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
Internet gateways (4) Info
Actions
Create internet gateway
Filter internet gateways
1
Name
Internet gateway ID
State
VPC ID
Owner
Seul-igw
igw-0b613c6630d736391
Attached
vpc-0c6f987c9be789739 | Seul-vpc
401782013484
vpc-3-igw
igw-0df73c1f645c73440
Attached
vpc-059b3acec6f72ad56 | vpc-3-vpc
401782013484
vpc2-igw
igw-0e7ce0b29113584a3
Attached
vpc-04b0d8335518bb5e7 | vpc2-vpc
401782013484
-
igw-0e9ce07799d169976
Attached
vpc-0bda70f3ea0a82465
401782013484
Select an internet gateway above


SKCET
VPC Management Console
us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#PeeringConnectionDetails:vpcPeeringConnectionId=pcx-005...
A VPC peering connection pcx-0053a90fae22c0288 has been requested.
Remember to change your region to ap-south-1 to accept the peering connection.
pcx-0053a90fae22c0288
Actions
Details Info
Requester owner ID
401782013484
Peering connection ID
pcx-0053a90fae22c0288
Status
Initiating Request to 401782013484
Expiration time
Thursday, April 27, 2023 at 11:45:27 GMT+5:30
Accepter owner ID
401782013484
Requester VPC
vpc-0c6f987c9be789739 / Seul-vpc
Requester CIDRs
10.0.0.0/16
Requester Region
Ohio (us-east-2)
VPC Peering connection ARN
arn:aws:ec2:us-east-2:401782013484:vpc-peering-connection/pcx-0053a90fae22c0288
Accepter VPC
vpc-045a768f97bdc8fb1
Accepter CIDRs
-
Accepter Region
Mumbai (ap-south-1)
DNS
Route tables
Tags
DNS settings
Edit DNS settings
Requester VPC (vpc-0c6f987c9be789739 / Seul-vpc) Info
Accepter VPC (vpc-045a768f97bdc8fb1) Info
CloudShell
Feedback
Language
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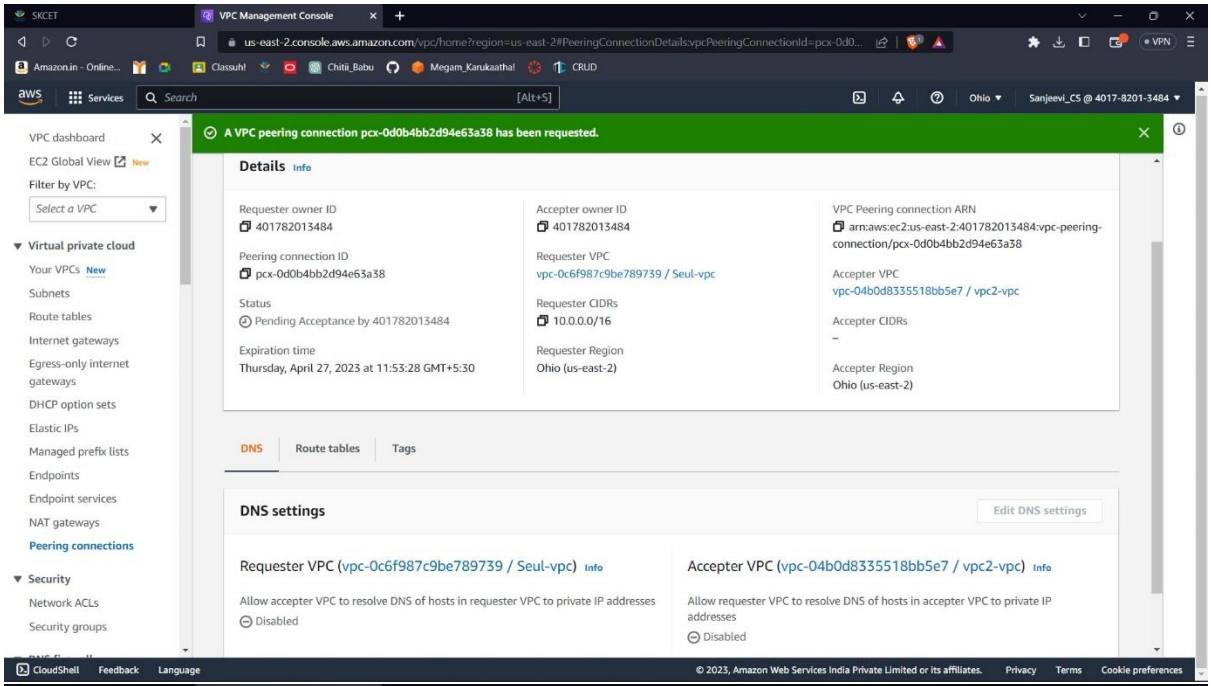
SKCET
VPC Management Console
us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#PeeringConnectionDetails:vpcPeeringConnectionId=pcx-0d0...
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VPC dashboard
EC2 Global View
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Filter by VPC:
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Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
A VPC peering connection pcx-0d0b4bb2d94e63a38 has been requested.
Details
Info
Requester owner ID
401782013484
Peering connection ID
pcx-0d0b4bb2d94e63a38
Status
Pending Acceptance by 401782013484
Expiration time
Thursday, April 27, 2023 at 11:53:28 GMT+5:30
Accepter owner ID
401782013484
Requester VPC
vpc-0c6f987c9be789739 / Seul-vpc
Requester CIDRs
10.0.0.0/16
Requester Region
Ohio (us-east-2)
VPC Peering connection ARN
arn:aws:ec2:us-east-2:401782013484:vpc-peering-connection/pcx-0d0b4bb2d94e63a38
Accepter VPC
vpc-04b0d8335518bb5e7 / vpc2-vpc
Accepter CIDRs
-
Accepter Region
Ohio (us-east-2)
DNS
Route tables
Tags
DNS settings
Edit DNS settings
Requester VPC (vpc-0c6f987c9be789739 / Seul-vpc)
Info
Allow accepter VPC to resolve DNS of hosts in requester VPC to private IP addresses
Disabled
Accepter VPC (vpc-04b0d8335518bb5e7 / vpc2-vpc)
Info
Allow requester VPC to resolve DNS of hosts in accepter VPC to private IP addresses
Disabled
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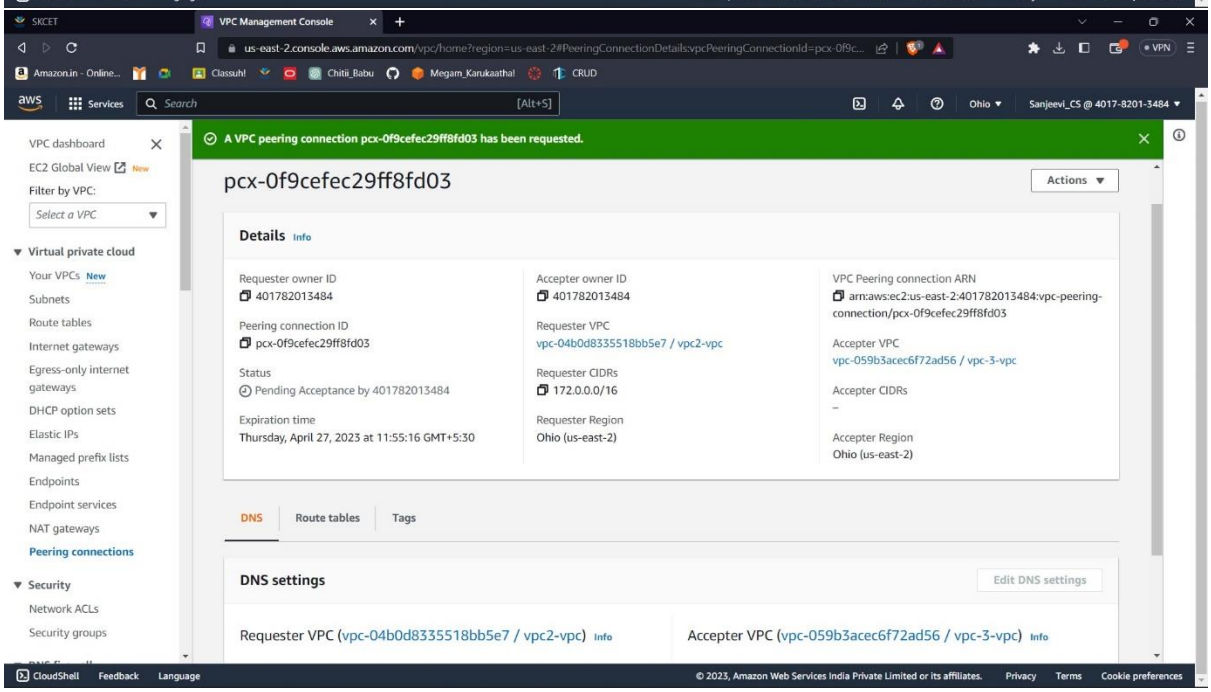
SKCET
VPC Management Console
us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#PeeringConnectionDetails:vpcPeeringConnectionId=pcx-0f9c...
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Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
A VPC peering connection pcx-0f9cefec29ff8fd03 has been requested.
pcx-0f9cefec29ff8fd03
Actions
Details
Info
Requester owner ID
401782013484
Peering connection ID
pcx-0f9cefec29ff8fd03
Status
Pending Acceptance by 401782013484
Expiration time
Thursday, April 27, 2023 at 11:55:16 GMT+5:30
Accepter owner ID
401782013484
Requester VPC
vpc-04b0d8335518bb5e7 / vpc2-vpc
Requester CIDRs
172.0.0.0/16
Requester Region
Ohio (us-east-2)
VPC Peering connection ARN
arn:aws:ec2:us-east-2:401782013484:vpc-peering-connection/pcx-0f9cefec29ff8fd03
Accepter VPC
vpc-059b3acec6f72ad56 / vpc-3-vpc
Accepter CIDRs
-
Accepter Region
Ohio (us-east-2)
DNS
Route tables
Tags
DNS settings
Edit DNS settings
Requester VPC (vpc-04b0d8335518bb5e7 / vpc2-vpc)
Info
Accepter VPC (vpc-059b3acec6f72ad56 / vpc-3-vpc)
Info
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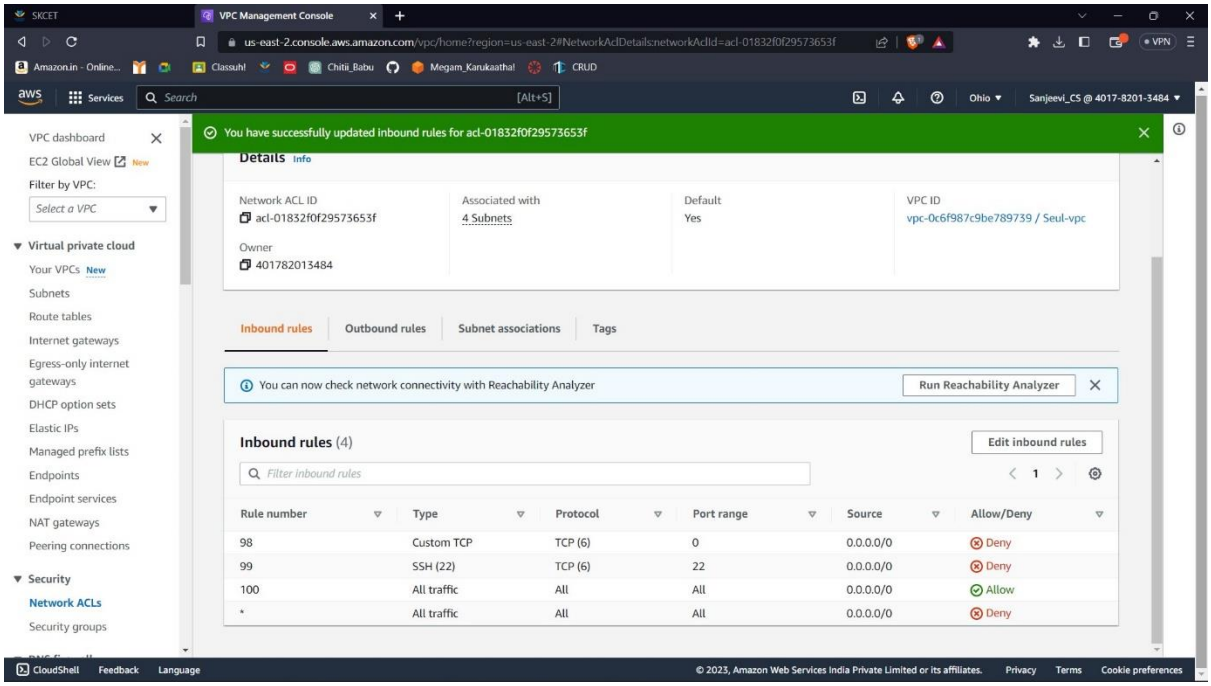
SKCET
VPC Management Console
us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#NetworkAclDetails:networkAclId=acl-01832f0f29573653f
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VPC dashboard
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Select a VPC
Virtual private cloud
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Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
You have successfully updated inbound rules for acl-01832f0f29573653f
Details Info
Network ACL ID
acl-01832f0f29573653f
Associated with
4 Subnets
Default
Yes
VPC ID
vpc-0c6f987c9be789739 / Seul-vpc
Owner
401782013484
Inbound rules
Outbound rules
Subnet associations
Tags
You can now check network connectivity with Reachability Analyzer
Run Reachability Analyzer
Inbound rules (4)
Edit inbound rules
Filter inbound rules
1
Rule number
Type
Protocol
Port range
Source
Allow/Deny
98
Custom TCP
TCP (6)
0
0.0.0.0/0
Deny
99
SSH (22)
TCP (6)
22
0.0.0.0/0
Deny
100
All traffic
All
All
0.0.0.0/0
Allow
*
All traffic
All
All
0.0.0.0/0
Deny
CloudShell
Feedback
Language
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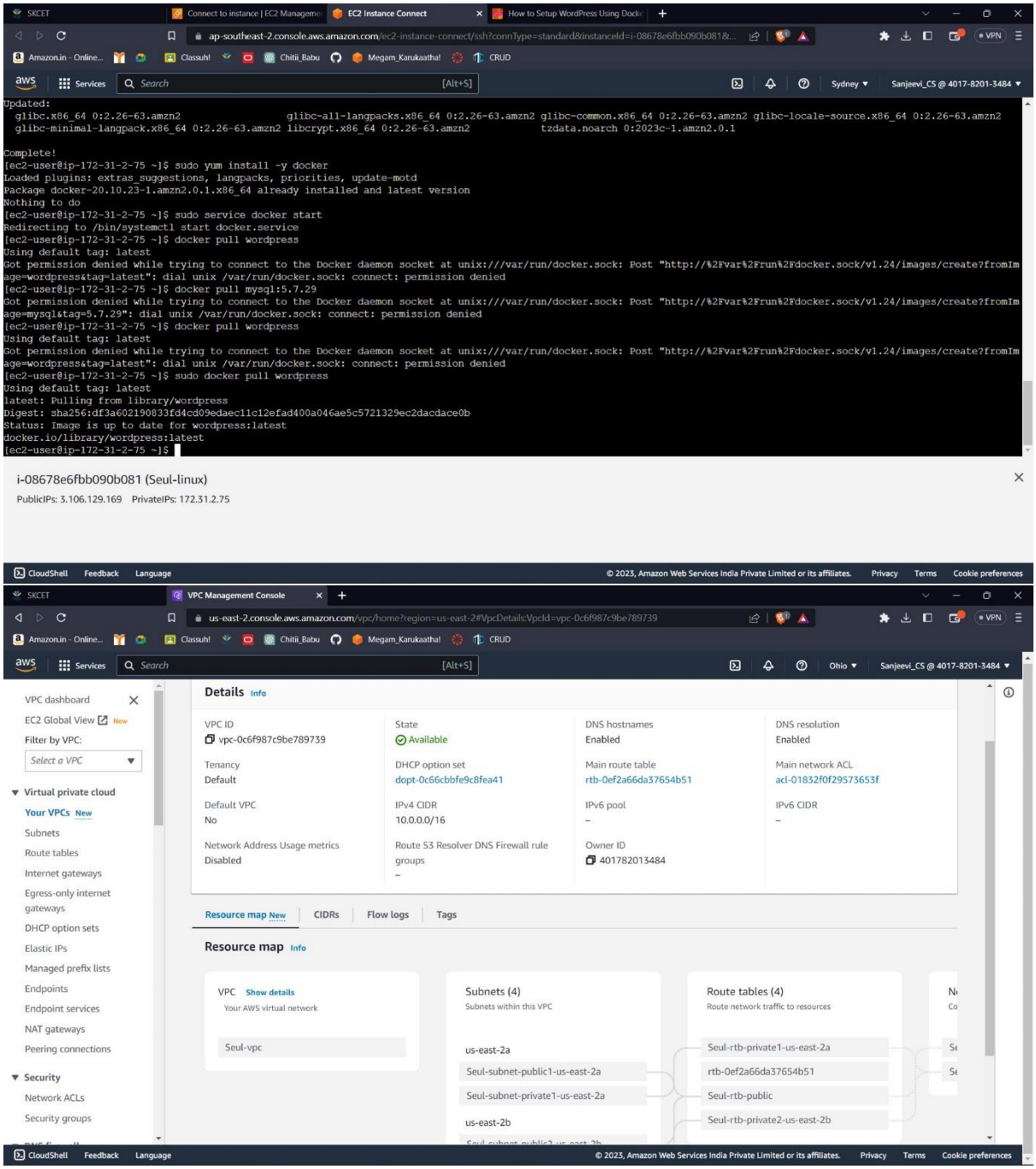
SKCET
Connect to instance | EC2 Manageme
EC2 Instance Connect
How to Setup WordPress Using Docke
ap-southeast-2.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-08678e6fbb090b081&...
Amazon.in - Online...
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Services
Search
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Sydney
Sanjeevi_CS @ 4017-8201-3484
Updated:
glibc.x86_64 0:2.26-63.amzn2 glibc-all-langpacks.x86_64 0:2.26-63.amzn2 glibc-common.x86_64 0:2.26-63.amzn2 glibc-locale-source.x86_64 0:2.26-63.amzn2
glibc-minimal-langpack.x86_64 0:2.26-63.amzn2 libcrypt.x86_64 0:2.26-63.amzn2 tzdata.noarch 0:2023c-1.amzn2.0.1
Complete!
[ec2-user@ip-172-31-2-75 ~]$ sudo yum install -y docker
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
Package docker-20.10.23-1.amzn2.0.1.x86_64 already installed and latest version
Nothing to do
[ec2-user@ip-172-31-2-75 ~]$ sudo service docker start
Redirecting to /bin/systemctl start docker.service
[ec2-user@ip-172-31-2-75 ~]$ docker pull wordpress
Using default tag: latest
Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Post "http://%2Fvar%2Frun%2Fdocker.sock/v1.24/images/create?fromImage=wordpress&tag=latest": dial unix /var/run/docker.sock: connect: permission denied
[ec2-user@ip-172-31-2-75 ~]$ docker pull mysql:5.7.29
Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Post "http://%2Fvar%2Frun%2Fdocker.sock/v1.24/images/create?fromImage=mysql&tag=5.7.29": dial unix /var/run/docker.sock: connect: permission denied
[ec2-user@ip-172-31-2-75 ~]$ docker pull wordpress
Using default tag: latest
Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Post "http://%2Fvar%2Frun%2Fdocker.sock/v1.24/images/create?fromImage=wordpress&tag=latest": dial unix /var/run/docker.sock: connect: permission denied
[ec2-user@ip-172-31-2-75 ~]$ sudo docker pull wordpress
Using default tag: latest
latest: Pulling from library/wordpress
Digest: sha256:df3a602190833fd4cd09edaec11c12efad400a046ae5c5721329ec2dacdace0b
Status: Image is up to date for wordpress:latest
docker.io/library/wordpress:latest
[ec2-user@ip-172-31-2-75 ~]$
i-08678e6fbb090b081 (Seul-linux)
PublicIPs: 3.106.129.169 PrivateIPs: 172.31.2.75
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VPC Management Console
us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#VpcDetails:VpcId=vpc-0c6f987c9be789739
Amazon.in - Online...
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Megam_Karukaatha!
CRUD
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Ohio
Sanjeevi_CS @ 4017-8201-3484
VPC dashboard
EC2 Global View New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
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Security groups
Details Info
VPC ID
vpc-0c6f987c9be789739
State
Available
DNS hostnames
Enabled
DNS resolution
Enabled
Tenancy
Default
DHCP option set
dopt-0c66cbbfe9c8fea41
Main route table
rtb-0ef2a66da37654b51
Main network ACL
acl-01832f0f29573653f
Default VPC
No
IPv4 CIDR
10.0.0.0/16
IPv6 pool
–
IPv6 CIDR
–
Network Address Usage metrics
Disabled
Route 53 Resolver DNS Firewall rule groups
–
Owner ID
401782013484
Resource map New
CIDRs
Flow logs
Tags
Resource map Info
VPC Show details
Your AWS virtual network
Seul-vpc
Subnets (4)
Subnets within this VPC
us-east-2a
Seul-subnet-public1-us-east-2a
Seul-subnet-private1-us-east-2a
us-east-2b
Route tables (4)
Route network traffic to resources
Seul-rtb-private1-us-east-2a
rtb-0ef2a66da37654b51
Seul-rtb-public
Seul-rtb-private2-us-east-2b
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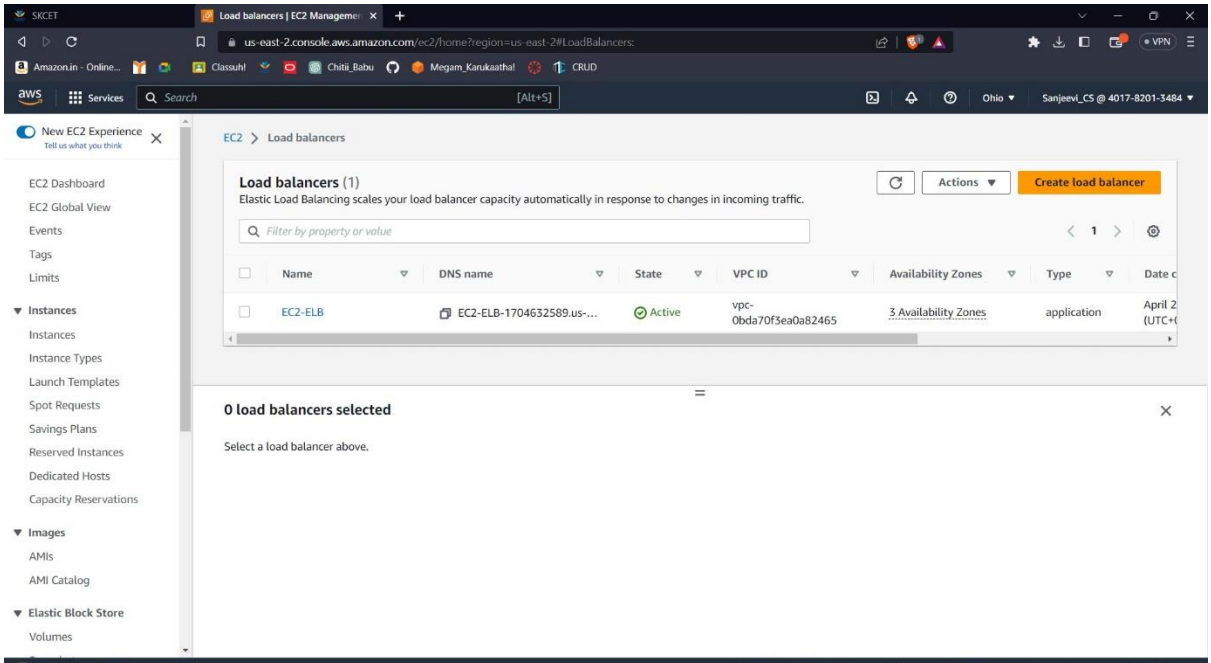
Load balancers | EC2 Management
us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LoadBalancers:
Services
Search
[Alt+S]
Ohio
Sanjeevi_CS @ 4017-8201-3484
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
EC2 > Load balancers
Load balancers (1)
Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.
Actions
Create load balancer
Filter by property or value
Name
DNS name
State
VPC ID
Availability Zones
Type
EC2-ELB
EC2-ELB-1704632589.us-...
Active
vpc-0bda70f3ea0a82465
3 Availability Zones
application
0 load balancers selected
Select a load balancer above.
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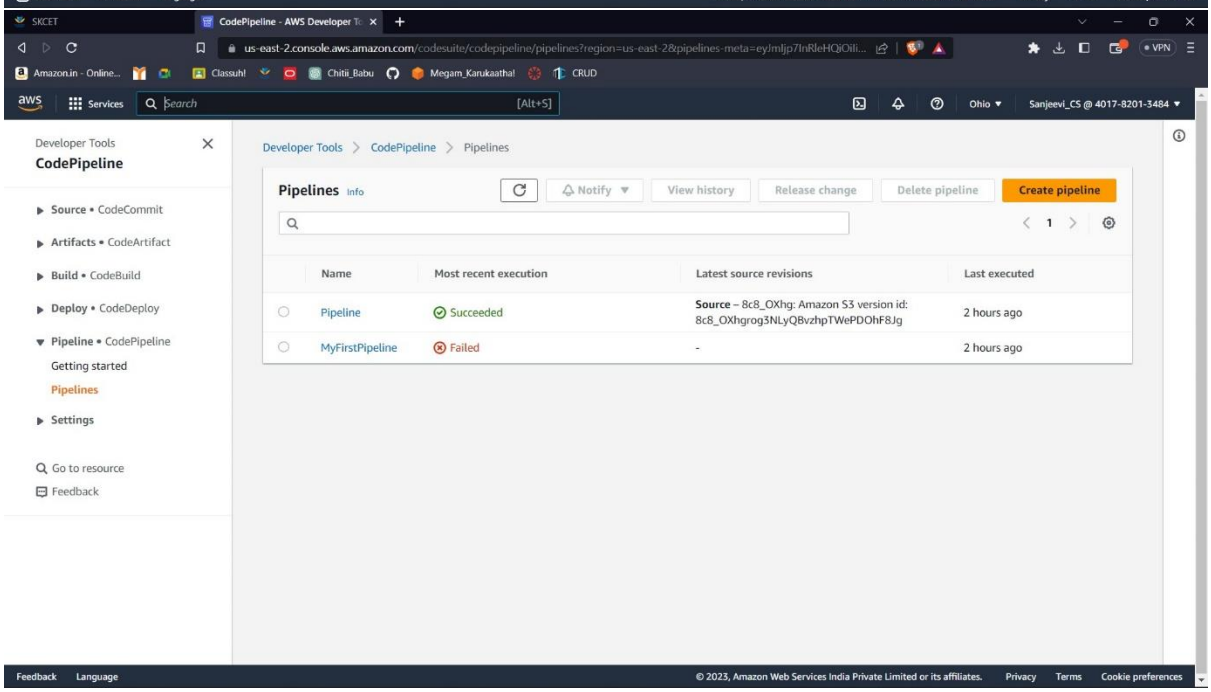
CodePipeline - AWS Developer Tc
us-east-2.console.aws.amazon.com/codesuite/codepipeline/pipelines?region=us-east-2&pipelines-meta=eyJmIjp7InRleHQiOiIi...
Services
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Developer Tools
CodePipeline
Source • CodeCommit
Artifacts • CodeArtifact
Build • CodeBuild
Deploy • CodeDeploy
Pipeline • CodePipeline
Getting started
Pipelines
Settings
Go to resource
Feedback
Developer Tools > CodePipeline > Pipelines
Pipelines Info
Notify
View history
Release change
Delete pipeline
Create pipeline
Name
Most recent execution
Latest source revisions
Last executed
Pipeline
Succeeded
Source – 8c8_OXhg: Amazon S3 version id: 8c8_OXhgrog3NLyQBvzhpTWePDOhF8Jg
2 hours ago
MyFirstPipeline
Failed
-
2 hours ago
Feedback
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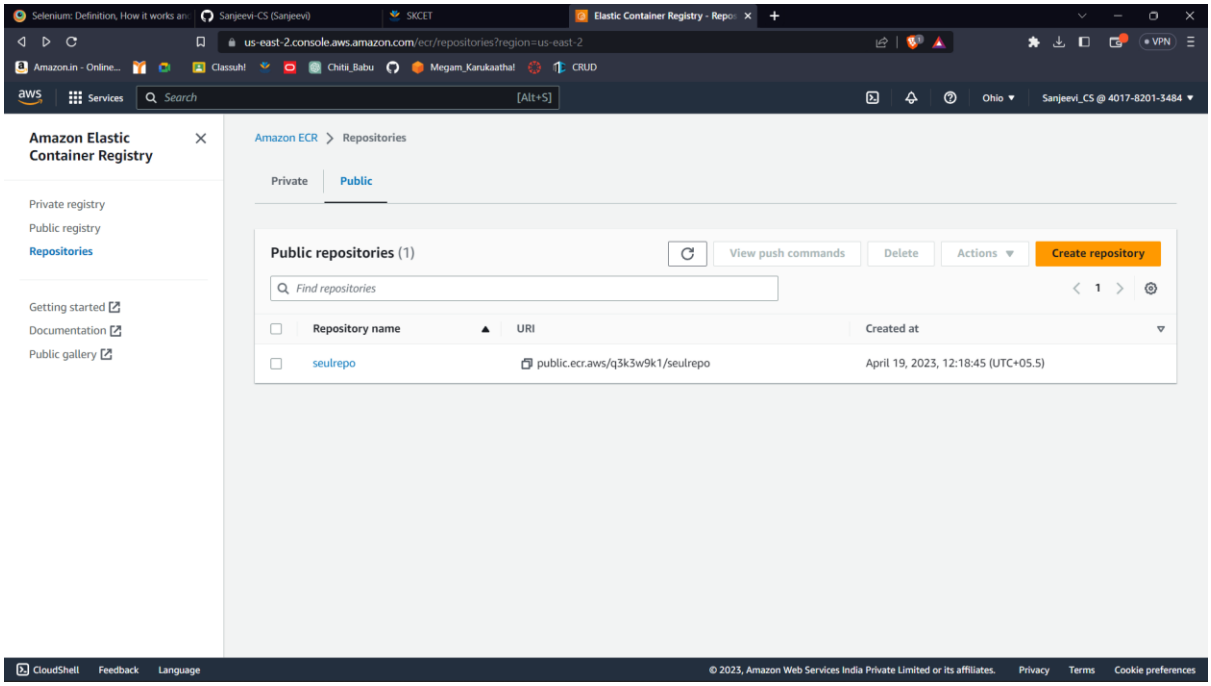
Selenium: Definition, How it works an
Sanjeevi-CS (Sanjeevi)
SKCET
Elastic Container Registry - Repo
us-east-2.console.aws.amazon.com/ecr/repositories?region=us-east-2
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Amazon Elastic Container Registry
Private registry
Public registry
Repositories
Getting started
Documentation
Public gallery
Amazon ECR
Repositories
Private
Public
Public repositories (1)
View push commands
Delete
Actions
Create repository
Find repositories
1
Repository name
URI
Created at
seulrepo
public.ecr.aws/q3k3w9k1/seulrepo
April 19, 2023, 12:18:45 (UTC+05.5)
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