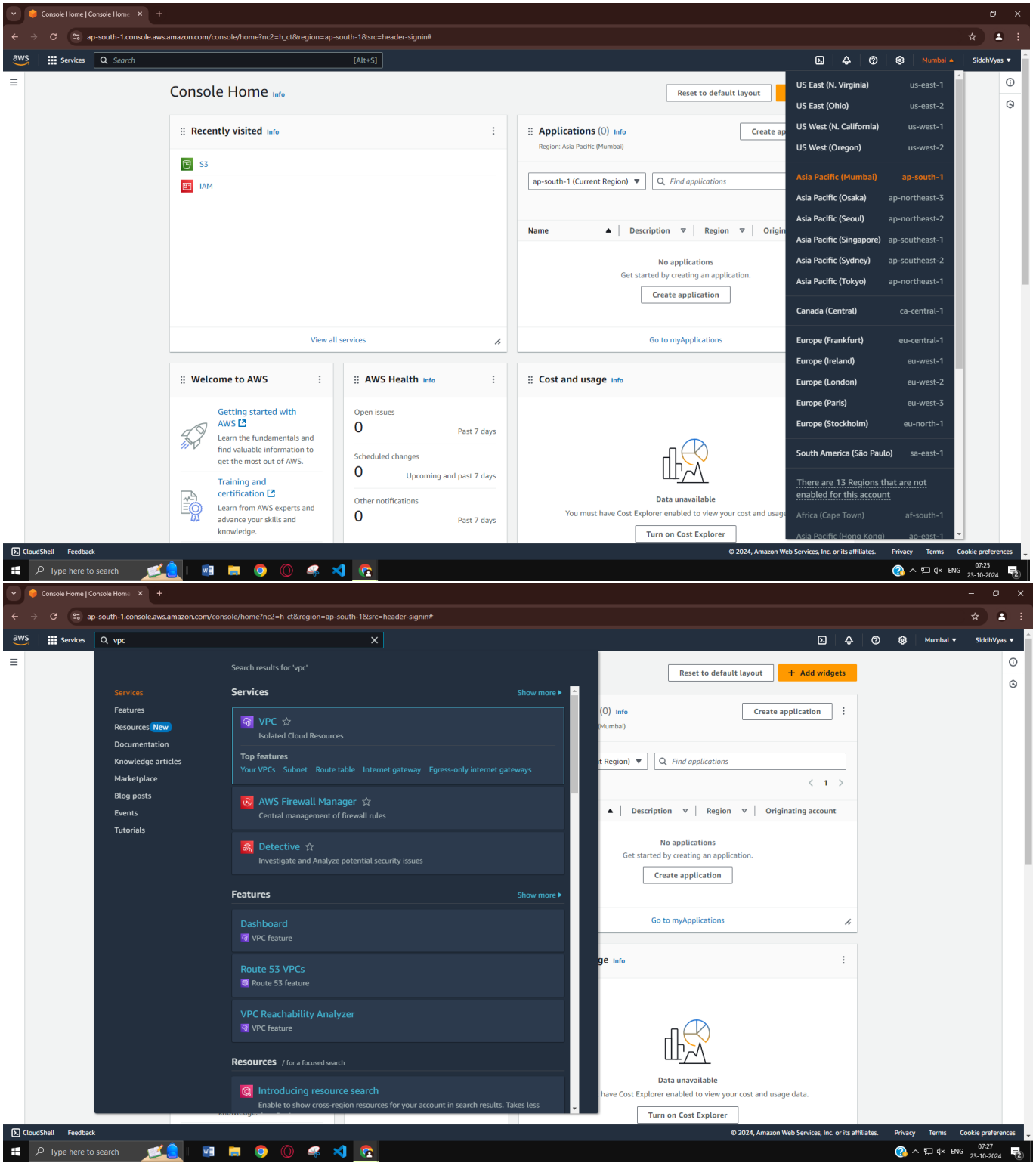
Practical 6


Console Home | Console Home
ap-south-1.console.aws.amazon.com/console/home?nc2=h_ct&region=ap-south-1&src=header-signin#
Services
Search
[Alt+S]
Mumbai
SiddhVyas
Console Home Info
Reset to default layout
Recently visited Info
S3
IAM
View all services
Applications (0) Info
Region: Asia Pacific (Mumbai)
ap-south-1 (Current Region)
Find applications
Name
Description
Region
No applications
Get started by creating an application.
Create application
Go to myApplications
US East (N. Virginia) us-east-1
US East (Ohio) us-east-2
US West (N. California) us-west-1
US West (Oregon) us-west-2
Asia Pacific (Mumbai) ap-south-1
Asia Pacific (Osaka) ap-northeast-3
Asia Pacific (Seoul) ap-northeast-2
Asia Pacific (Singapore) ap-southeast-1
Asia Pacific (Sydney) ap-southeast-2
Asia Pacific (Tokyo) ap-northeast-1
Canada (Central) ca-central-1
Europe (Frankfurt) eu-central-1
Europe (Ireland) eu-west-1
Europe (London) eu-west-2
Europe (Paris) eu-west-3
Europe (Stockholm) eu-north-1
South America (São Paulo) sa-east-1
There are 13 Regions that are not enabled for this account
Africa (Cape Town) af-south-1
Welcome to AWS
Getting started with AWS
Learn the fundamentals and find valuable information to get the most out of AWS.
Training and certification
Learn from AWS experts and advance your skills and knowledge.
AWS Health Info
Open issues
0
Past 7 days
Scheduled changes
0
Upcoming and past 7 days
Other notifications
0
Past 7 days
Cost and usage Info
Data unavailable
You must have Cost Explorer enabled to view your cost and usage
Turn on Cost Explorer
CloudShell
Feedback
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Privacy
Terms
Cookie preferences
Type here to search
ENG
07:25
23-10-2024

Console Home | Console Home
ap-south-1.console.aws.amazon.com/console/home?nc2=h_ct&region=ap-south-1&src=header-signin#
Services
vpc
Mumbai
SiddhVyas
Search results for 'vpc'
Services
Features
Resources New
Documentation
Knowledge articles
Marketplace
Blog posts
Events
Tutorials
Services
Show more
VPC
Isolated Cloud Resources
Top features
Your VPCs
Subnet
Route table
Internet gateway
Egress-only internet gateways
AWS Firewall Manager
Central management of firewall rules
Detective
Investigate and Analyze potential security issues
Features
Show more
Dashboard
VPC feature
Route 53 VPCs
Route 53 feature
VPC Reachability Analyzer
VPC feature
Resources / for a focused search
Introducing resource search
Enable to show cross-region resources for your account in search results. Takes less
Reset to default layout
+ Add widgets
Create application
Find applications
Description
Region
Originating account
No applications
Get started by creating an application.
Create application
Go to myApplications
Data unavailable
have Cost Explorer enabled to view your cost and usage data.
Turn on Cost Explorer
CloudShell
Feedback
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Terms
Cookie preferences
Type here to search
ENG
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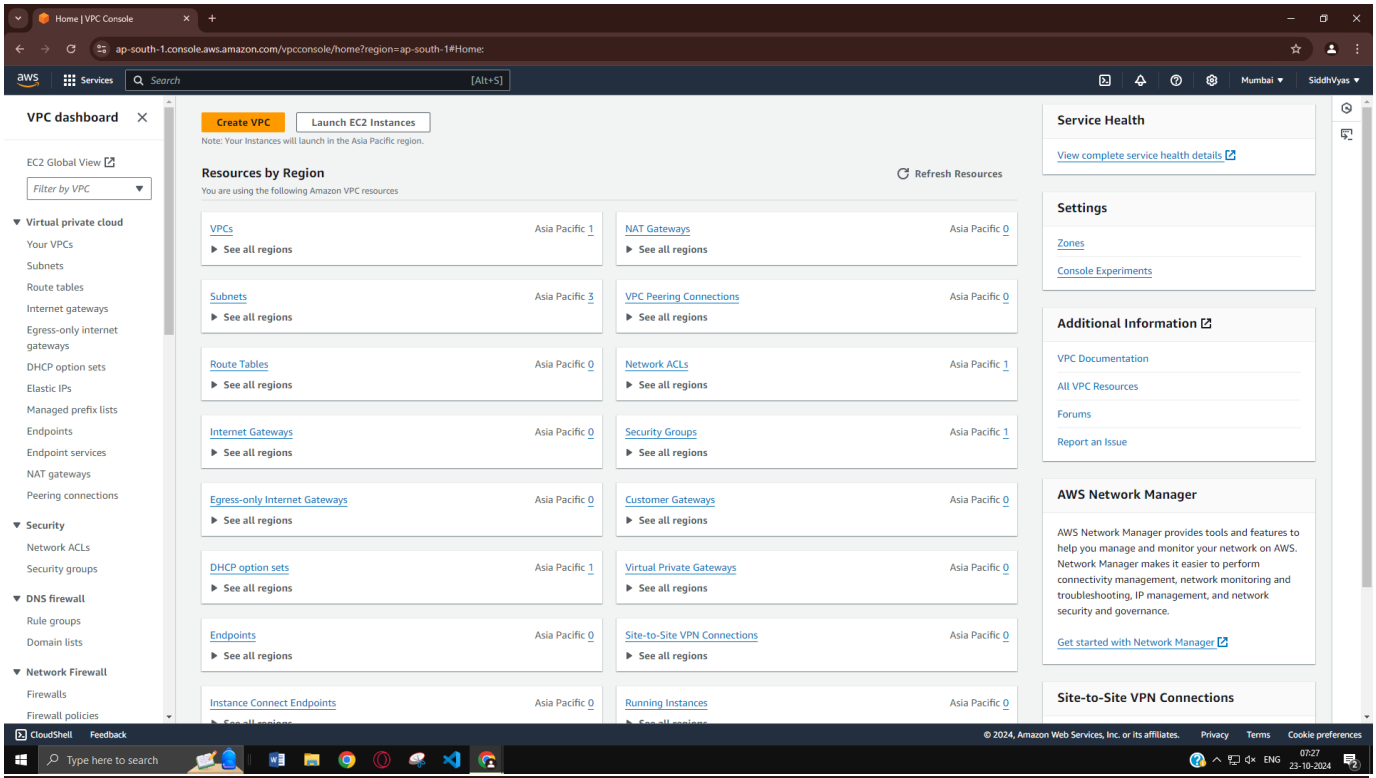
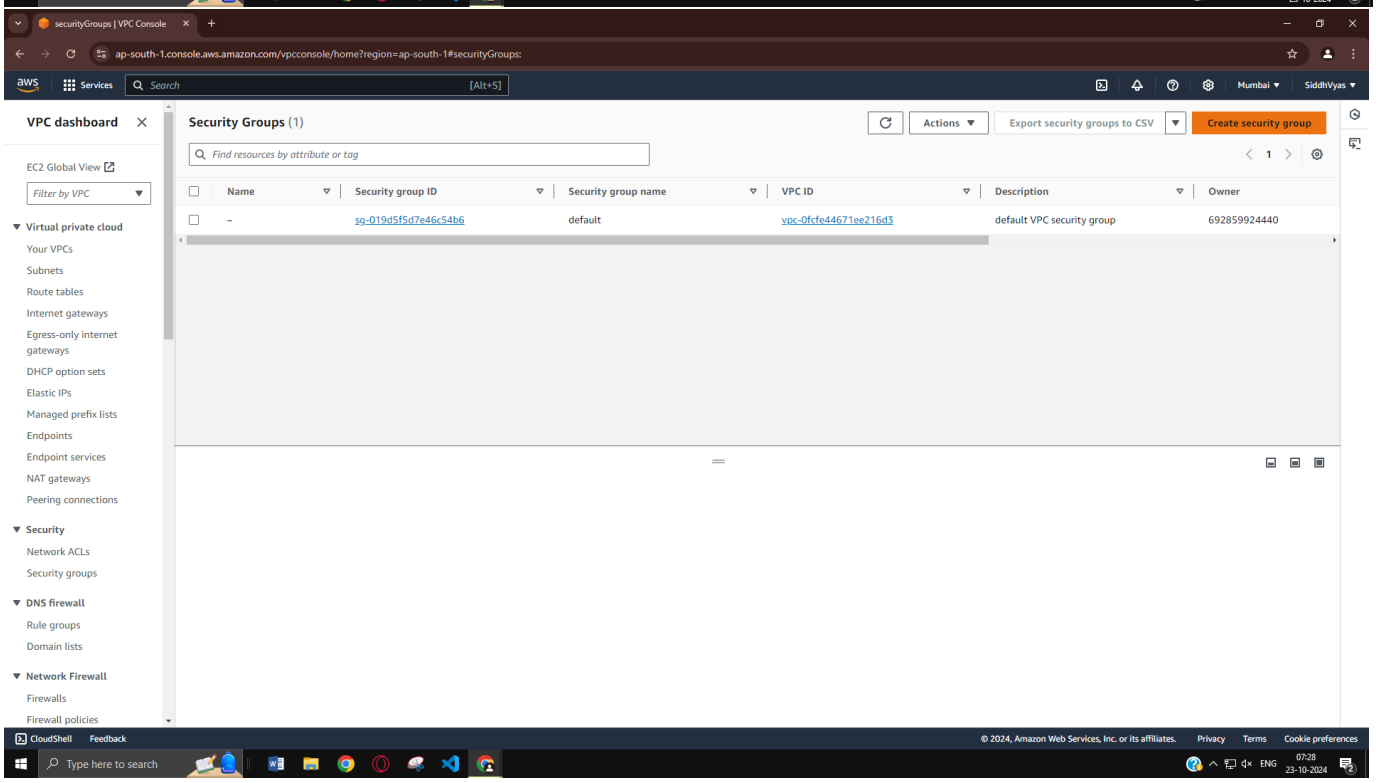
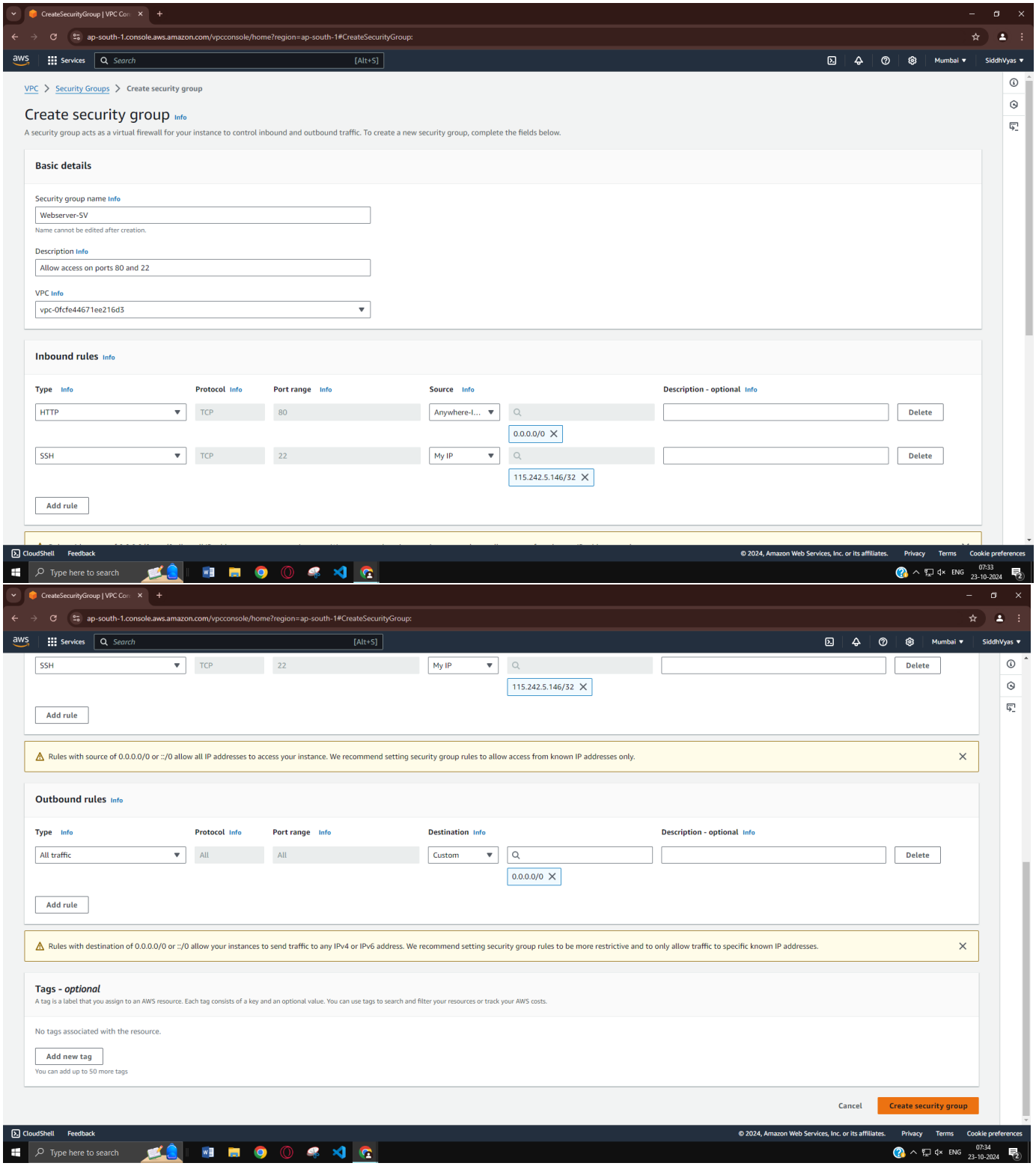

Home | VPC Console
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#Home:
VPC dashboard
Create VPC
Launch EC2 Instances
Resources by Region
Refresh Resources
Service Health
Settings
Additional Information
AWS Network Manager
Site-to-Site VPN Connections


securityGroups | VPC Console
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#securityGroups:
VPC dashboard
Security Groups (1)
Actions
Export security groups to CSV
Create security group
Name
Security group ID
Security group name
VPC ID
Description
Owner
sg-019d5f5d7e46c54b6
default
vpc-0fcfe44671ee216d3
default VPC security group
692859924440


CreateSecurityGroup | VPC Con
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateSecurityGroup:
Services
Search
[Alt+S]
Mumbai
SiddhVyas
VPC > Security Groups > Create security group
Create security group Info
A security group acts as a virtual firewall for your instance to control inbound and outbound traffic. To create a new security group, complete the fields below.
Basic details
Security group name Info
Webserver-SV
Name cannot be edited after creation.
Description Info
Allow access on ports 80 and 22
VPC Info
vpc-0fcfe44671ee216d3
Inbound rules Info
Type Info
Protocol Info
Port range Info
Source Info
Description - optional Info
HTTP
TCP
80
Anywhere-I...
0.0.0.0/0
Delete
SSH
TCP
22
My IP
115.242.5.146/32
Delete
Add rule
CloudShell
Feedback
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Terms
Cookie preferences
Type here to search
ENG
07:33
23-10-2024
CreateSecurityGroup | VPC Con
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateSecurityGroup:
Services
Search
[Alt+S]
Mumbai
SiddhVyas
SSH
TCP
22
My IP
115.242.5.146/32
Delete
Add rule
Rules with source of 0.0.0.0/0 or ::/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.
Outbound rules Info
Type Info
Protocol Info
Port range Info
Destination Info
Description - optional Info
All traffic
All
All
Custom
0.0.0.0/0
Delete
Add rule
Rules with destination of 0.0.0.0/0 or ::/0 allow your instances to send traffic to any IPv4 or IPv6 address. We recommend setting security group rules to be more restrictive and to only allow traffic to specific known IP addresses.
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 tags
Cancel
Create security group
CloudShell
Feedback
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Cookie preferences
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ENG
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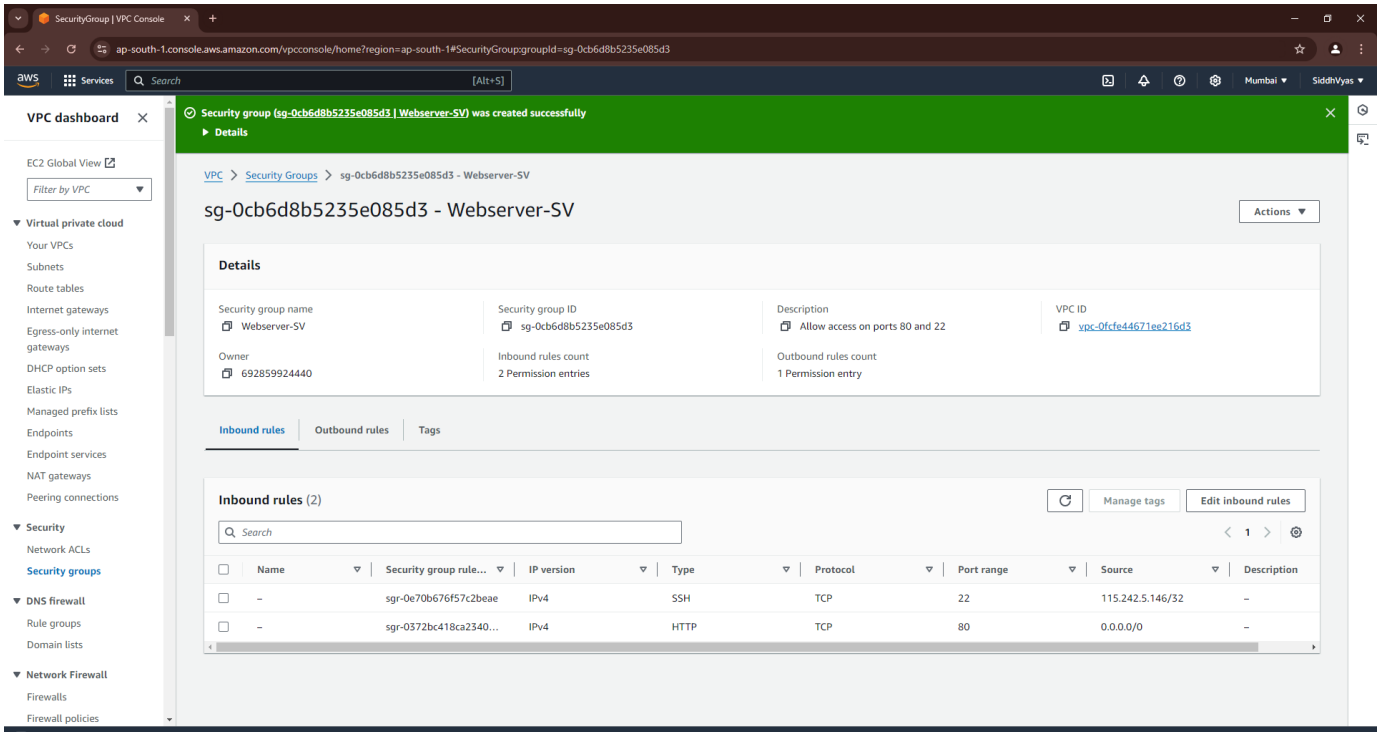
SecurityGroup | VPC Console
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#SecurityGroup:groupId=sg-0cb6d8b5235e085d3
Services
Search
[Alt+S]
Mumbai
SiddhVyas
VPC dashboard
Security group (sg-0cb6d8b5235e085d3 | Webserver-SV) was created successfully
Details
EC2 Global View
Filter by VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Network Firewall
Firewalls
Firewall policies
VPC > Security Groups > sg-0cb6d8b5235e085d3 - Webserver-SV
sg-0cb6d8b5235e085d3 - Webserver-SV
Actions
Details
Security group name
Webserver-SV
Security group ID
sg-0cb6d8b5235e085d3
Description
Allow access on ports 80 and 22
VPC ID
vpc-0fcfe44671ee216d3
Owner
692859924440
Inbound rules count
2 Permission entries
Outbound rules count
1 Permission entry
Inbound rules
Outbound rules
Tags
Inbound rules (2)
Manage tags
Edit inbound rules
Search
Name
Security group rule...
IP version
Type
Protocol
Port range
Source
Description
sgr-0e70b676f57c2beae
IPv4
SSH
TCP
22
115.242.5.146/32
sgr-0372bc418ca2340...
IPv4
HTTP
TCP
80
0.0.0.0/0
CloudShell
Feedback
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ENG
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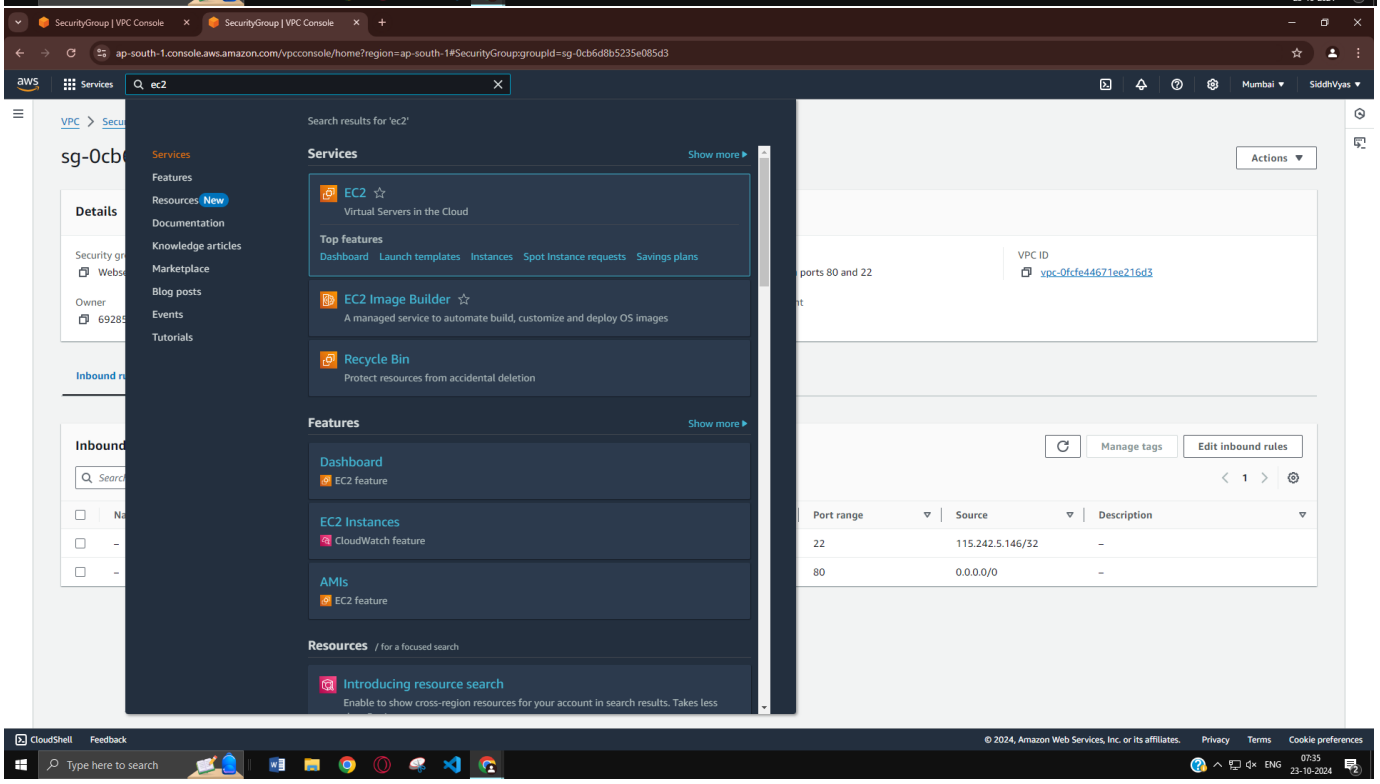
SecurityGroup | VPC Console
SecurityGroup | VPC Console
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#SecurityGroup:groupId=sg-0cb6d8b5235e085d3
Services
ec2
Mumbai
SiddhVyas
Search results for 'ec2'
Services
Features
Resources New
Documentation
Knowledge articles
Marketplace
Blog posts
Events
Tutorials
Services
Show more
EC2
Virtual Servers in the Cloud
Top features
Dashboard
Launch templates
Instances
Spot Instance requests
Savings plans
EC2 Image Builder
A managed service to automate build, customize and deploy OS images
Recycle Bin
Protect resources from accidental deletion
Features
Show more
Dashboard
EC2 feature
EC2 Instances
CloudWatch feature
AMIs
EC2 feature
Resources
/ for a focused search
Introducing resource search
Enable to show cross-region resources for your account in search results. Takes less
Actions
Details
VPC ID
vpc-0fcfe44671ee216d3
Manage tags
Edit inbound rules
Port range
Source
Description
22
115.242.5.146/32
80
0.0.0.0/0
CloudShell
Feedback
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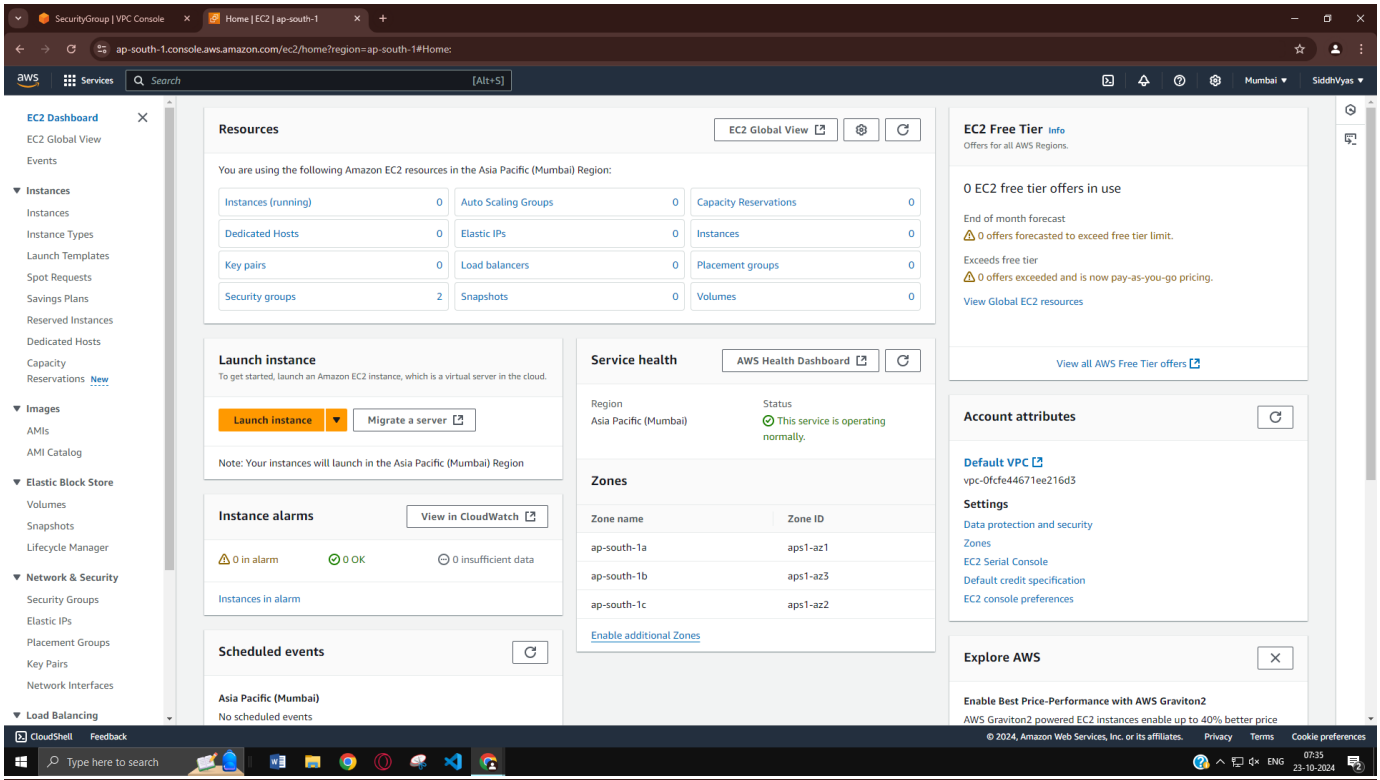
Cookie preferences
Type here to search
ENG
07:35
23-10-2024


SecurityGroup | VPC Console
Home | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Home:
Services
Search
[Alt+S]
Mumbai
SiddhVyas
EC2 Dashboard
EC2 Global View
Events
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
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Resources
EC2 Global View
You are using the following Amazon EC2 resources in the Asia Pacific (Mumbai) Region:
Instances (running) 0
Auto Scaling Groups 0
Capacity Reservations 0
Dedicated Hosts 0
Elastic IPs 0
Instances 0
Key pairs 0
Load balancers 0
Placement groups 0
Security groups 2
Snapshots 0
Volumes 0
EC2 Free Tier Info
Offers for all AWS Regions.
0 EC2 free tier offers in use
End of month forecast
0 offers forecasted to exceed free tier limit.
Exceeds free tier
0 offers exceeded and is now pay-as-you-go pricing.
View Global EC2 resources
View all AWS Free Tier offers
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
Region
Asia Pacific (Mumbai)
Status
This service is operating normally.
Zones
Zone name
Zone ID
ap-south-1a
aps1-az1
ap-south-1b
aps1-az3
ap-south-1c
aps1-az2
Enable additional Zones
Account attributes
Default VPC
vpc-0fcfe44671ee216d3
Settings
Data protection and security
Zones
EC2 Serial Console
Default credit specification
EC2 console preferences
Instance alarms
View in CloudWatch
0 in alarm
0 OK
0 insufficient data
Instances in alarm
Scheduled events
Asia Pacific (Mumbai)
No scheduled events
Explore AWS
Enable Best Price-Performance with AWS Graviton2
AWS Graviton2 powered EC2 instances enable up to 40% better price
CloudShell
Feedback
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ENG
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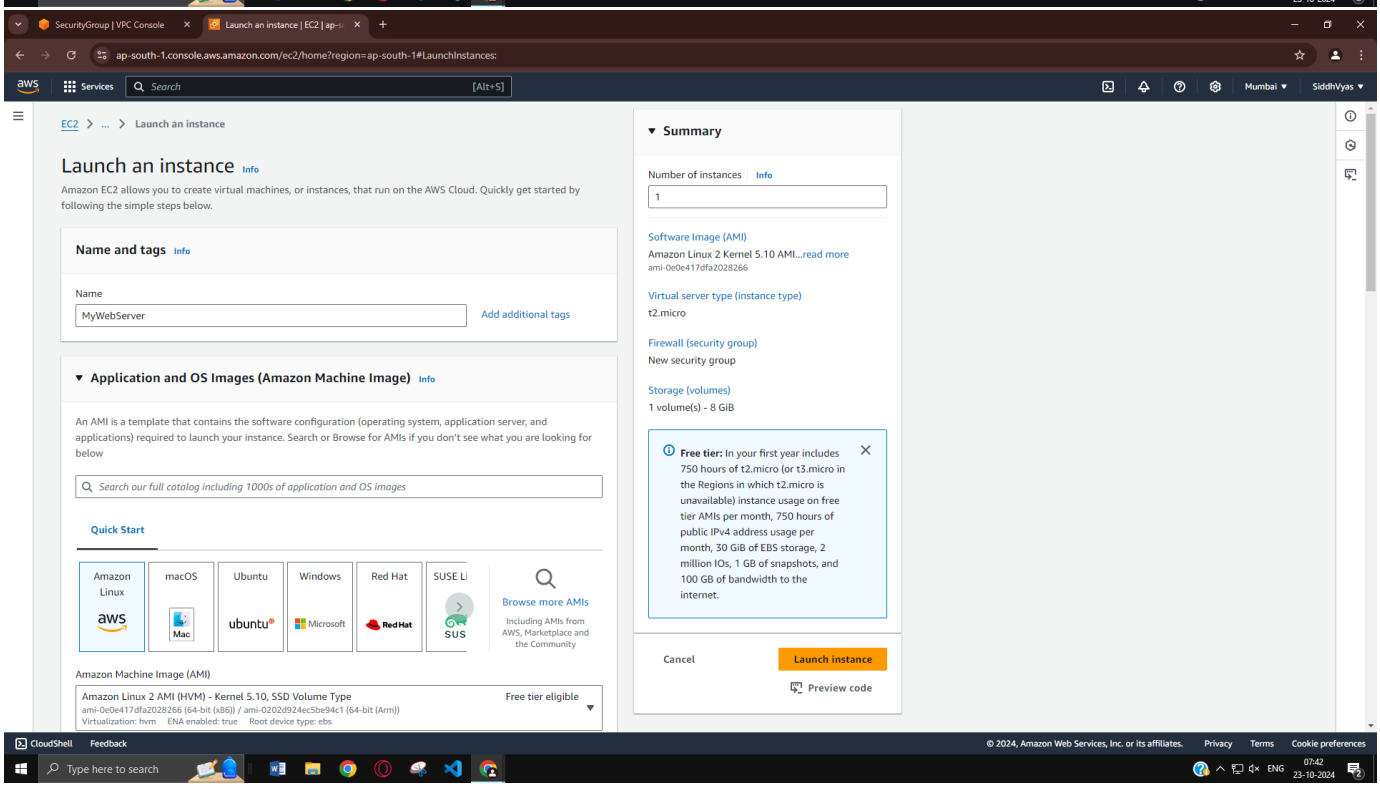
23-10-2024


SecurityGroup | VPC Console
Launch an instance | EC2 | ap-s
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
Services
Search
[Alt+S]
Mumbai
SiddhVyas
EC2
Launch an instance
Launch an instance Info
Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.
Name and tags Info
Name
MyWebServer
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
Quick Start
Amazon Linux
macOS
Ubuntu
Windows
Red Hat
SUSE Li
Browse more AMIs
Including AMIs from AWS, Marketplace and the Community
Amazon Machine Image (AMI)
Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type
Free tier eligible
Summary
Number of instances Info
1
Software Image (AMI)
Amazon Linux 2 Kernel 5.10 AMI...read more
ami-0e0e417dfa2028266
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 includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 750 hours of public IPv4 address usage per month, 30 GiB of EBS storage, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.
Cancel
Launch instance
Preview code
CloudShell
Feedback
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Type here to search
ENG
07:42
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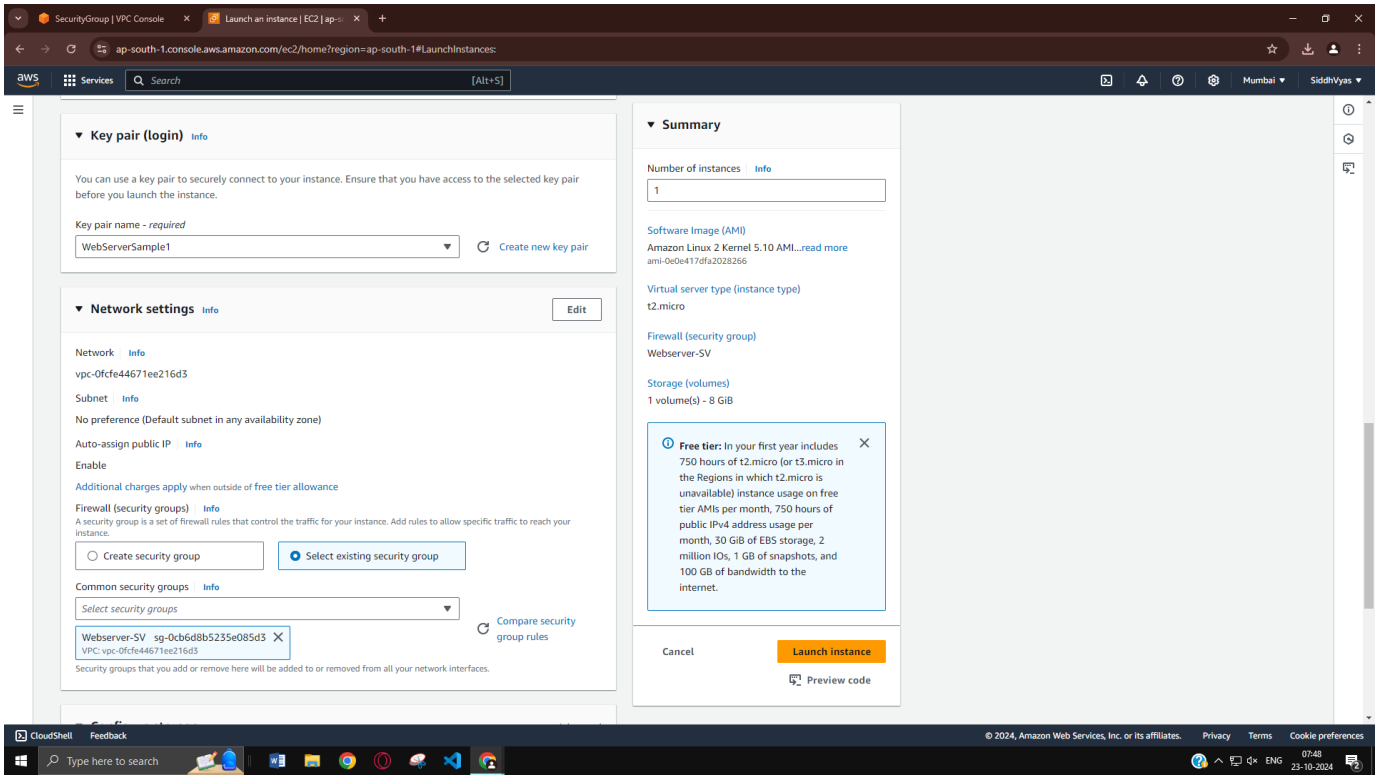
SecurityGroup | VPC Console
Launch an instance | EC2 | ap-s
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
Services
Search
[Alt+S]
Mumbai
SiddhVyas
Key pair (login) Info
You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.
Key pair name - required
WebServerSample1
Create new key pair
Network settings Info
Edit
Network Info
vpc-0fcfe44671ee216d3
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
Common security groups Info
Select security groups
Webserver-SV sg-0cb6d8b5235e085d3
VPC: vpc-0fcfe44671ee216d3
Security groups that you add or remove here will be added to or removed from all your network interfaces.
Compare security group rules
Summary
Number of instances Info
1
Software Image (AMI)
Amazon Linux 2 Kernel 5.10 AMI...read more
ami-0e0e417dfa2028266
Virtual server type (instance type)
t2.micro
Firewall (security group)
Webserver-SV
Storage (volumes)
1 volume(s) - 8 GiB
Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 750 hours of public IPv4 address usage per month, 30 GiB of EBS storage, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.
Cancel
Launch instance
Preview code
CloudShell
Feedback
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ENG
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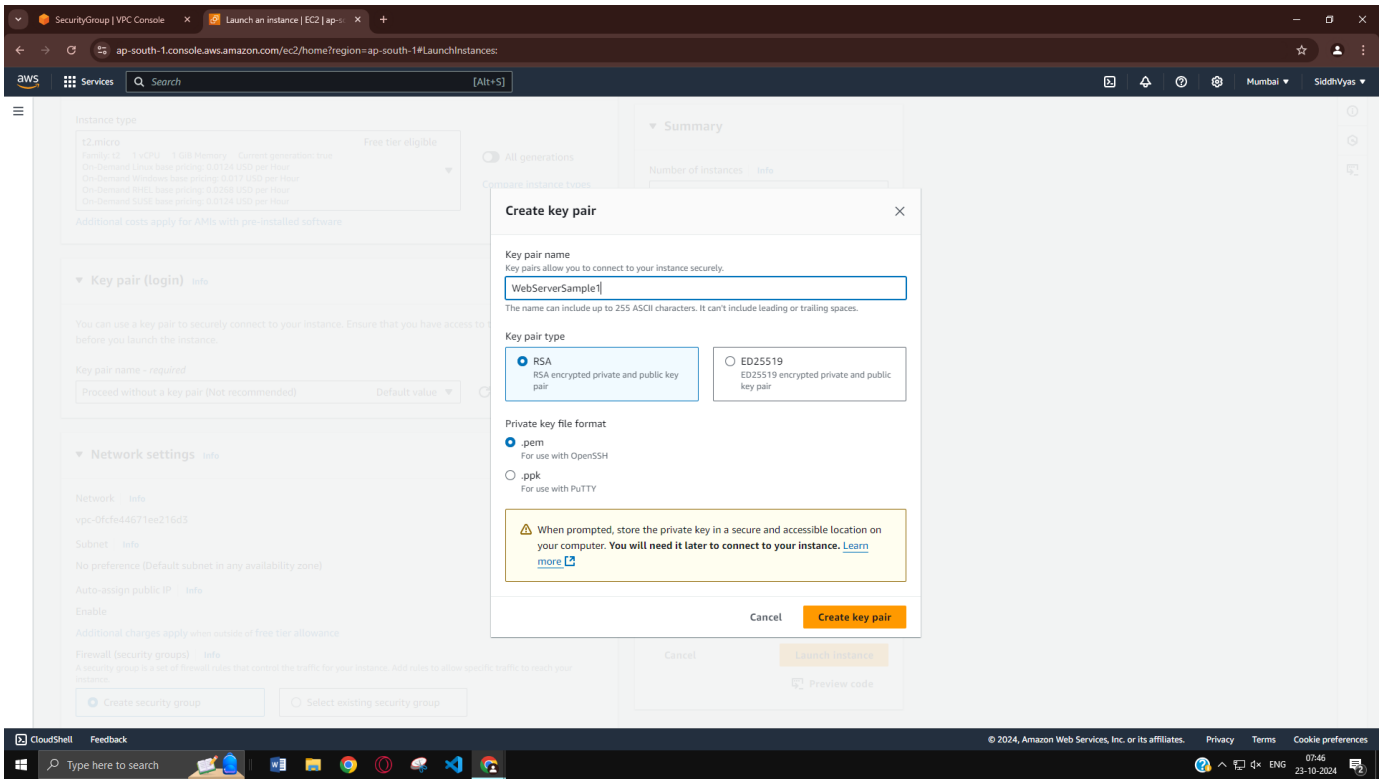
SecurityGroup | VPC Console
Launch an instance | EC2 | ap-s
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
Services
Search
[Alt+S]
Mumbai
SiddhVyas
Create key pair
Key pair name
Key pairs allow you to connect to your instance securely.
WebServerSample1
The name can include 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
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
CloudShell
Feedback
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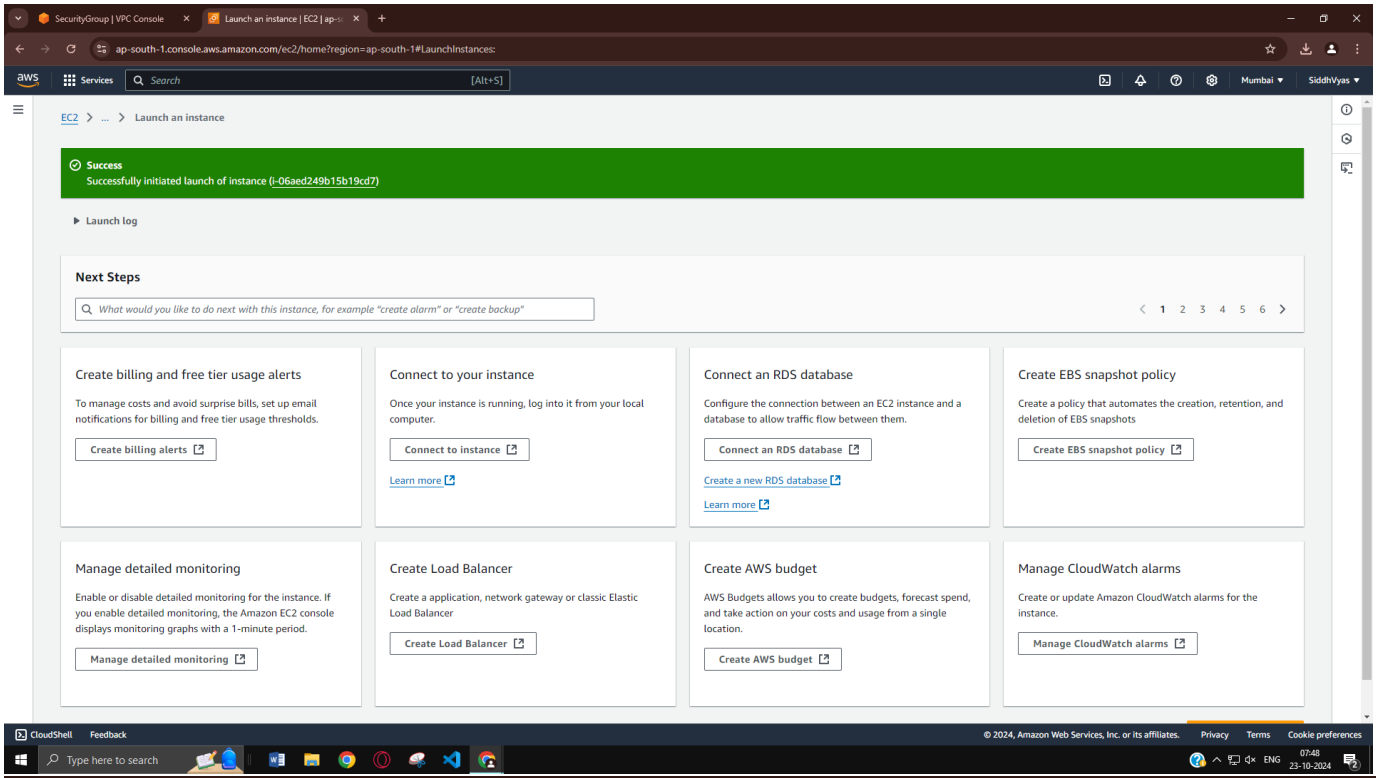
Type here to search
ENG
07:46
23-10-2024


SecurityGroup | VPC Console
Launch an instance | EC2 | ap-s
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
Services
Search
[Alt+S]
Mumbai
SiddhVyas
EC2 > ... > Launch an instance
Success
Successfully initiated launch of instance (i-06aed249b15b19cd7)
Launch log
Next Steps
What would you like to do next with this instance, for example "create alarm" or "create backup"
1 2 3 4 5 6
Create billing and free tier usage alerts
To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.
Create billing alerts
Connect to your instance
Once your instance is running, log into it from your local computer.
Connect to instance
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
Enable or disable detailed monitoring for the instance. If you enable detailed monitoring, the Amazon EC2 console displays monitoring graphs with a 1-minute period.
Manage detailed monitoring
Create Load Balancer
Create a application, network gateway or classic Elastic Load Balancer
Create Load Balancer
Create AWS budget
AWS Budgets allows you to create budgets, forecast spend, and take action on your costs and usage from a single location.
Create AWS budget
Manage CloudWatch alarms
Create or update Amazon CloudWatch alarms for the instance.
Manage CloudWatch alarms
CloudShell
Feedback
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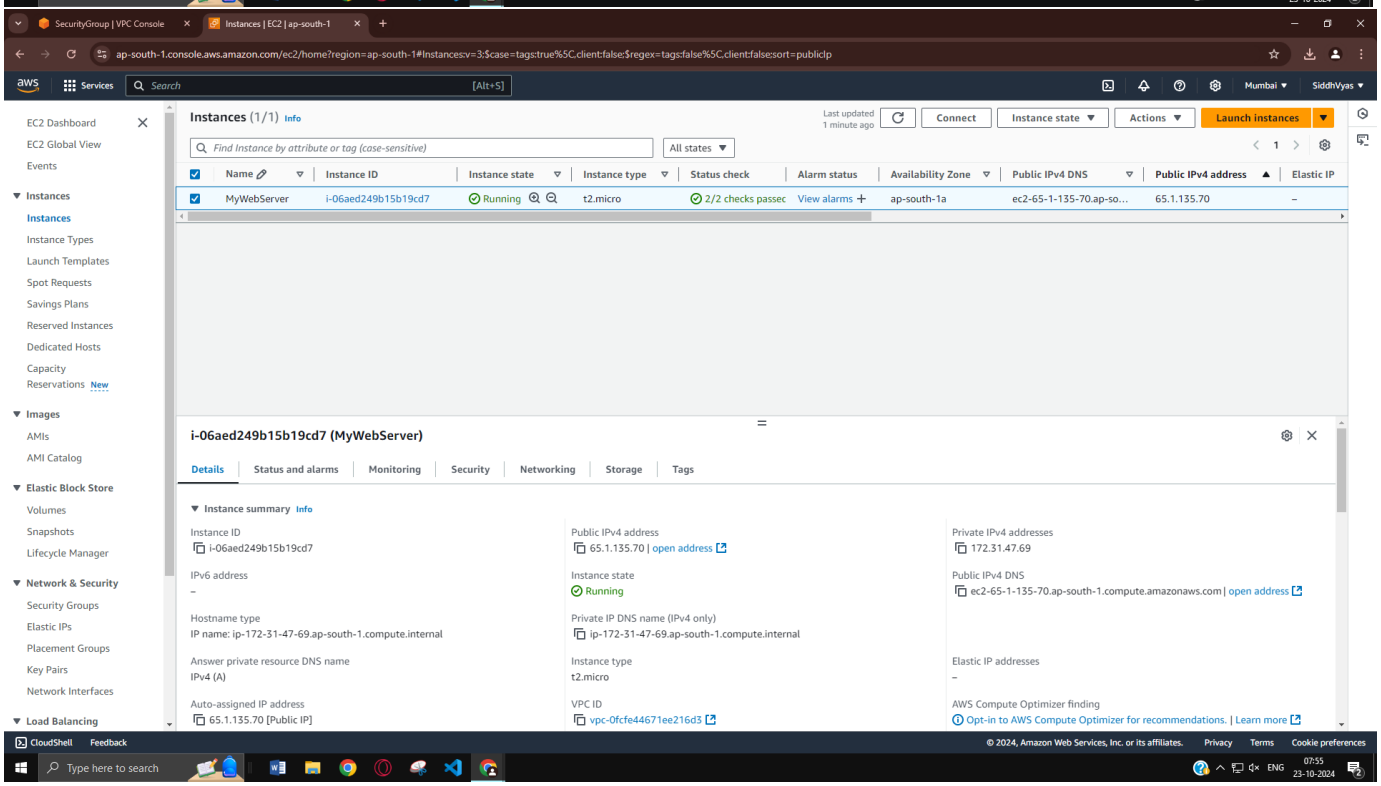
Cookie preferences
Type here to search
ENG
07:48
23-10-2024


SecurityGroup | VPC Console
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
Services
Search
[Alt+S]
Mumbai
SiddhVyas
EC2 Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations New
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
Instances (1/1) Info
Last updated 1 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 DNS
Public IPv4 address
Elastic IP
MyWebServer
i-06aed249b15b19cd7
Running
t2.micro
2/2 checks passed
View alarms
ap-south-1a
ec2-65-1-135-70.ap-so...
65.1.135.70
i-06aed249b15b19cd7 (MyWebServer)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance summary Info
Instance ID
i-06aed249b15b19cd7
Public IPv4 address
65.1.135.70 | open address
Private IPv4 addresses
172.31.47.69
IPv6 address
–
Instance state
Running
Public IPv4 DNS
ec2-65-1-135-70.ap-south-1.compute.amazonaws.com | open address
Hostname type
IP name: ip-172-31-47-69.ap-south-1.compute.internal
Private IP DNS name (IPv4 only)
ip-172-31-47-69.ap-south-1.compute.internal
Answer private resource DNS name
IPv4 (A)
Instance type
t2.micro
Elastic IP addresses
–
Auto-assigned IP address
65.1.135.70 [Public IP]
VPC ID
vpc-0fcfe44671ee216d3
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more
CloudShell
Feedback
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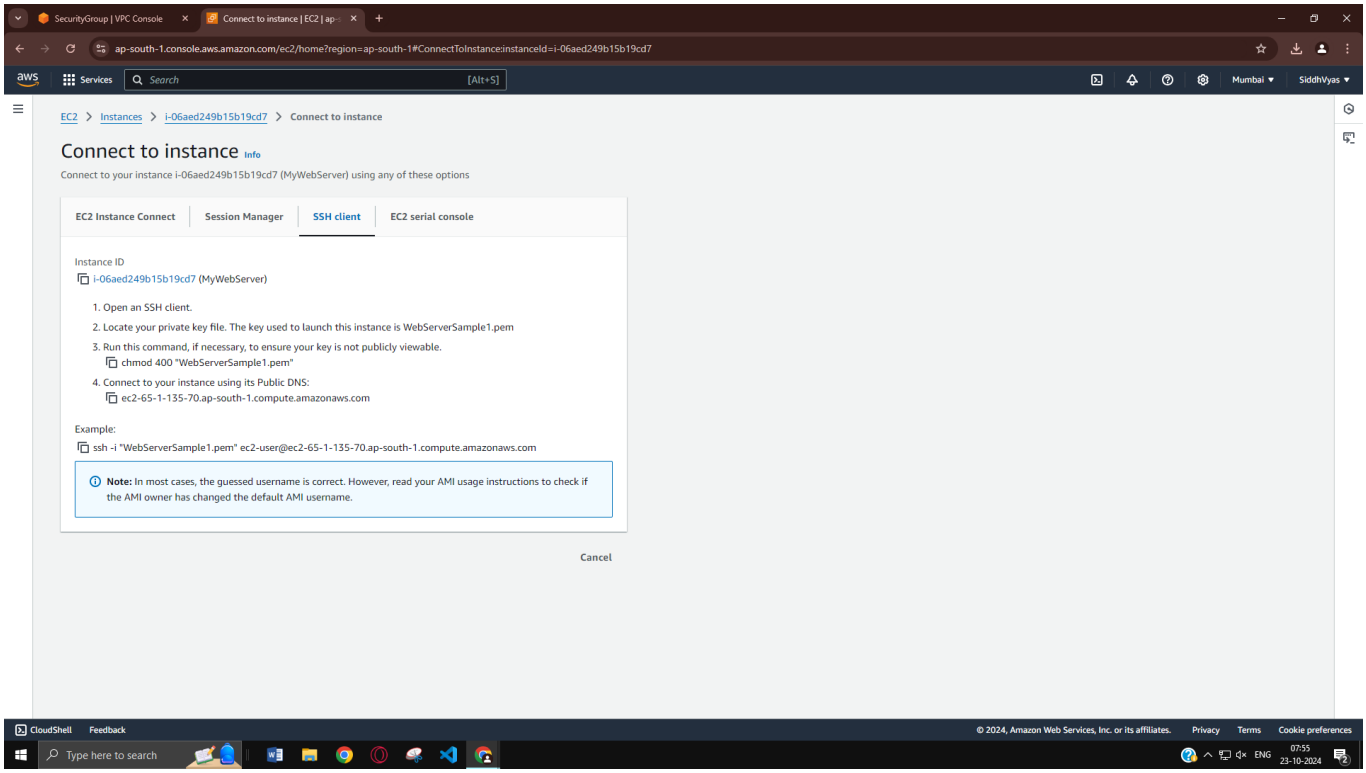
07:55
23-10-2024


SecurityGroup | VPC Console
Connect to instance | EC2 | ap-
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-06aed249b15b19cd7
Services
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Mumbai
SiddhVyas
EC2 > Instances > i-06aed249b15b19cd7 > Connect to instance
Connect to instance Info
Connect to your instance i-06aed249b15b19cd7 (MyWebServer) using any of these options
EC2 Instance Connect
Session Manager
SSH client
EC2 serial console
Instance ID
i-06aed249b15b19cd7 (MyWebServer)
1. Open an SSH client.
2. Locate your private key file. The key used to launch this instance is WebServerSample1.pem
3. Run this command, if necessary, to ensure your key is not publicly viewable.
chmod 400 "WebServerSample1.pem"
4. Connect to your instance using its Public DNS:
ec2-65-1-135-70.ap-south-1.compute.amazonaws.com
Example:
ssh -i "WebServerSample1.pem" ec2-user@ec2-65-1-135-70.ap-south-1.compute.amazonaws.com
Note: In most cases, the guessed username is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.
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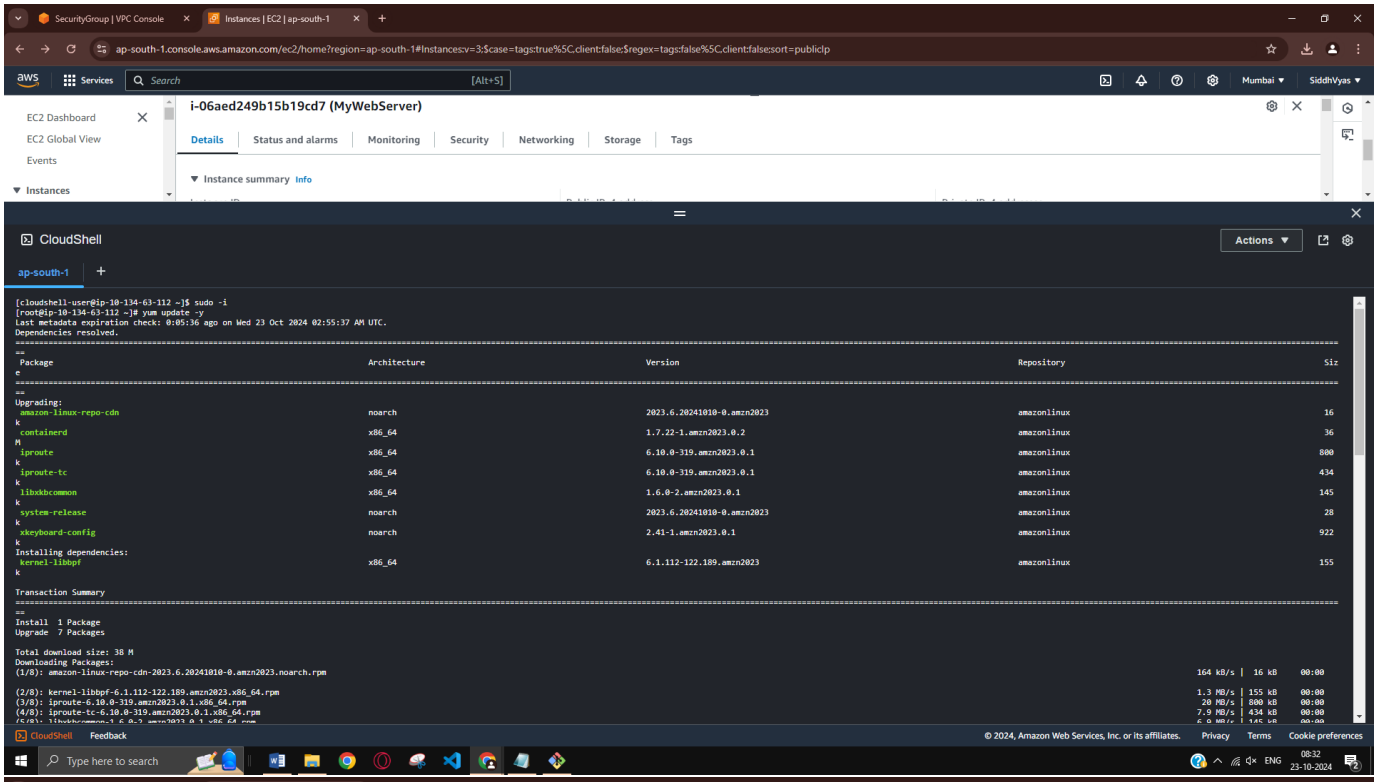
SecurityGroup | VPC Console
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
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ap-south-1
[cloudshell-user@ip-10-134-63-112 ~]$ sudo -i
[root@ip-10-134-63-112 ~]# yum update -y
Last metadata expiration check: 0:05:36 ago on Wed 23 Oct 2024 02:55:37 AM UTC.
Dependencies resolved.
Package
Architecture
Version
Repository
Upgrading:
amazon-linux-repo-cdn
noarch
2023.6.20241010-0.amzn2023
amazonlinux
containerd
x86_64
1.7.22-1.amzn2023.0.2
amazonlinux
iproute
x86_64
6.10.0-319.amzn2023.0.1
amazonlinux
iproute-tc
x86_64
6.10.0-319.amzn2023.0.1
amazonlinux
libxkbcommon
x86_64
1.6.0-2.amzn2023.0.1
amazonlinux
system-release
noarch
2023.6.20241010-0.amzn2023
amazonlinux
xkeyboard-config
noarch
2.41-1.amzn2023.0.1
amazonlinux
Installing dependencies:
kernel-libbpf
x86_64
6.1.112-122.189.amzn2023
amazonlinux
Transaction Summary
Install 1 Package
Upgrade 7 Packages
Total download size: 38 M
Downloading Packages:
(1/8): amazon-linux-repo-cdn-2023.6.20241010-0.amzn2023.noarch.rpm
(2/8): kernel-libbpf-6.1.112-122.189.amzn2023.x86_64.rpm
(3/8): iproute-6.10.0-319.amzn2023.0.1.x86_64.rpm
(4/8): iproute-tc-6.10.0-319.amzn2023.0.1.x86_64.rpm
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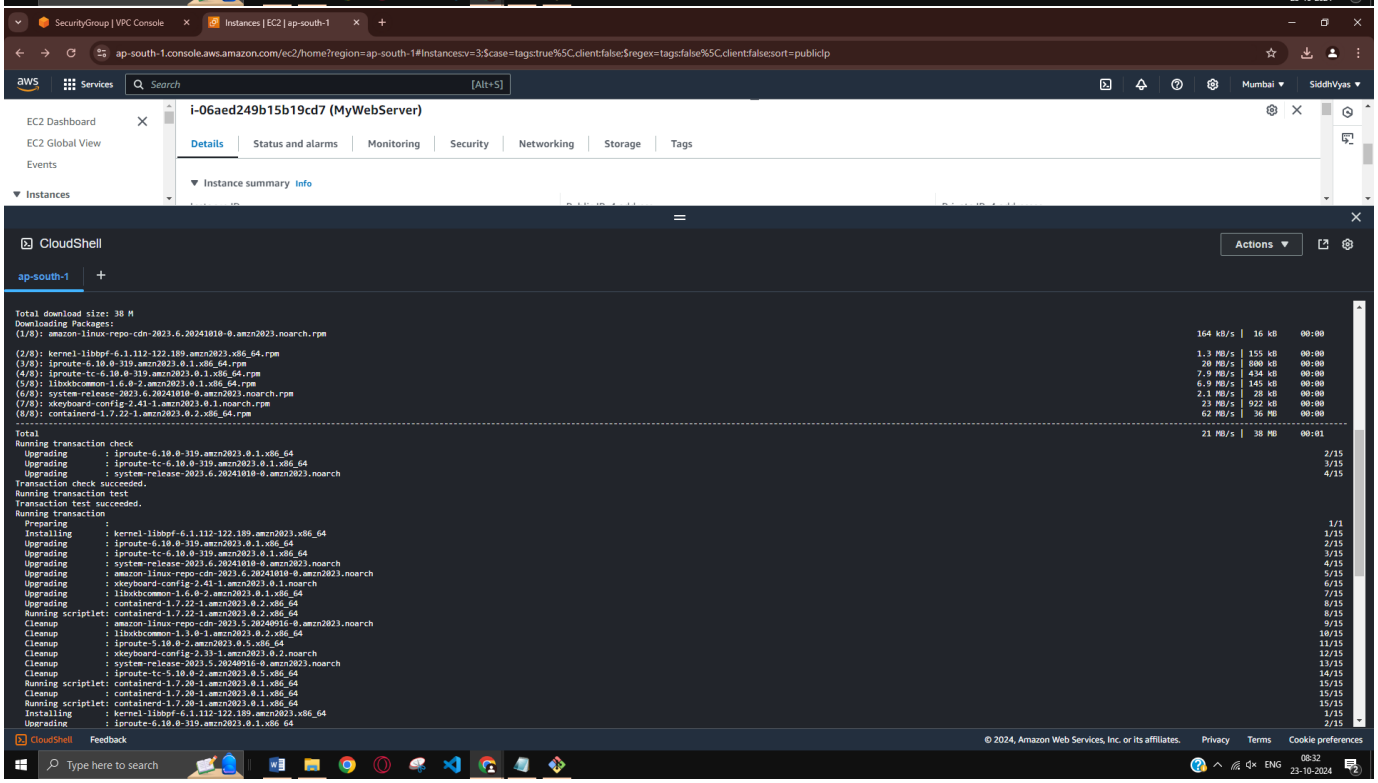
SecurityGroup | VPC Console
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
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ap-south-1
Total download size: 38 M
Downloading Packages:
(1/8): amazon-linux-repo-cdn-2023.6.20241010-0.amzn2023.noarch.rpm
(2/8): kernel-libbpf-6.1.112-122.189.amzn2023.x86_64.rpm
(3/8): iproute-6.10.0-319.amzn2023.0.1.x86_64.rpm
(4/8): iproute-tc-6.10.0-319.amzn2023.0.1.x86_64.rpm
(5/8): libxkbcommon-1.6.0-2.amzn2023.0.1.x86_64.rpm
(6/8): system-release-2023.6.20241010-0.amzn2023.noarch.rpm
(7/8): xkeyboard-config-2.41-1.amzn2023.0.1.noarch.rpm
(8/8): containerd-1.7.22-1.amzn2023.0.2.x86_64.rpm
Total
Running transaction check
Upgrading : iproute-6.10.0-319.amzn2023.0.1.x86_64
Upgrading : iproute-tc-6.10.0-319.amzn2023.0.1.x86_64
Upgrading : system-release-2023.6.20241010-0.amzn2023.noarch
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing :
Installing : kernel-libbpf-6.1.112-122.189.amzn2023.x86_64
Upgrading : iproute-6.10.0-319.amzn2023.0.1.x86_64
Upgrading : iproute-tc-6.10.0-319.amzn2023.0.1.x86_64
Upgrading : system-release-2023.6.20241010-0.amzn2023.noarch
Upgrading : amazon-linux-repo-cdn-2023.6.20241010-0.amzn2023.noarch
Upgrading : xkeyboard-config-2.41-1.amzn2023.0.1.noarch
Upgrading : libxkbcommon-1.6.0-2.amzn2023.0.1.x86_64
Upgrading : containerd-1.7.22-1.amzn2023.0.2.x86_64
Running scriptlet: containerd-1.7.22-1.amzn2023.0.2.x86_64
Cleanup : amazon-linux-repo-cdn-2023.5.20240916-0.amzn2023.noarch
Cleanup : libxkbcommon-1.3.0-1.amzn2023.0.2.x86_64
Cleanup : iproute-5.10.0-2.amzn2023.0.5.x86_64
Cleanup : xkeyboard-config-2.33-1.amzn2023.0.2.noarch
Cleanup : system-release-2023.5.20240916-0.amzn2023.noarch
Cleanup : iproute-tc-5.10.0-2.amzn2023.0.5.x86_64
Running scriptlet: containerd-1.7.20-1.amzn2023.0.1.x86_64
Cleanup : containerd-1.7.20-1.amzn2023.0.1.x86_64
Running scriptlet: containerd-1.7.20-1.amzn2023.0.1.x86_64
Installing : kernel-libbpf-6.1.112-122.189.amzn2023.x86_64
Upgrading : iproute-6.10.0-319.amzn2023.0.1.x86_64
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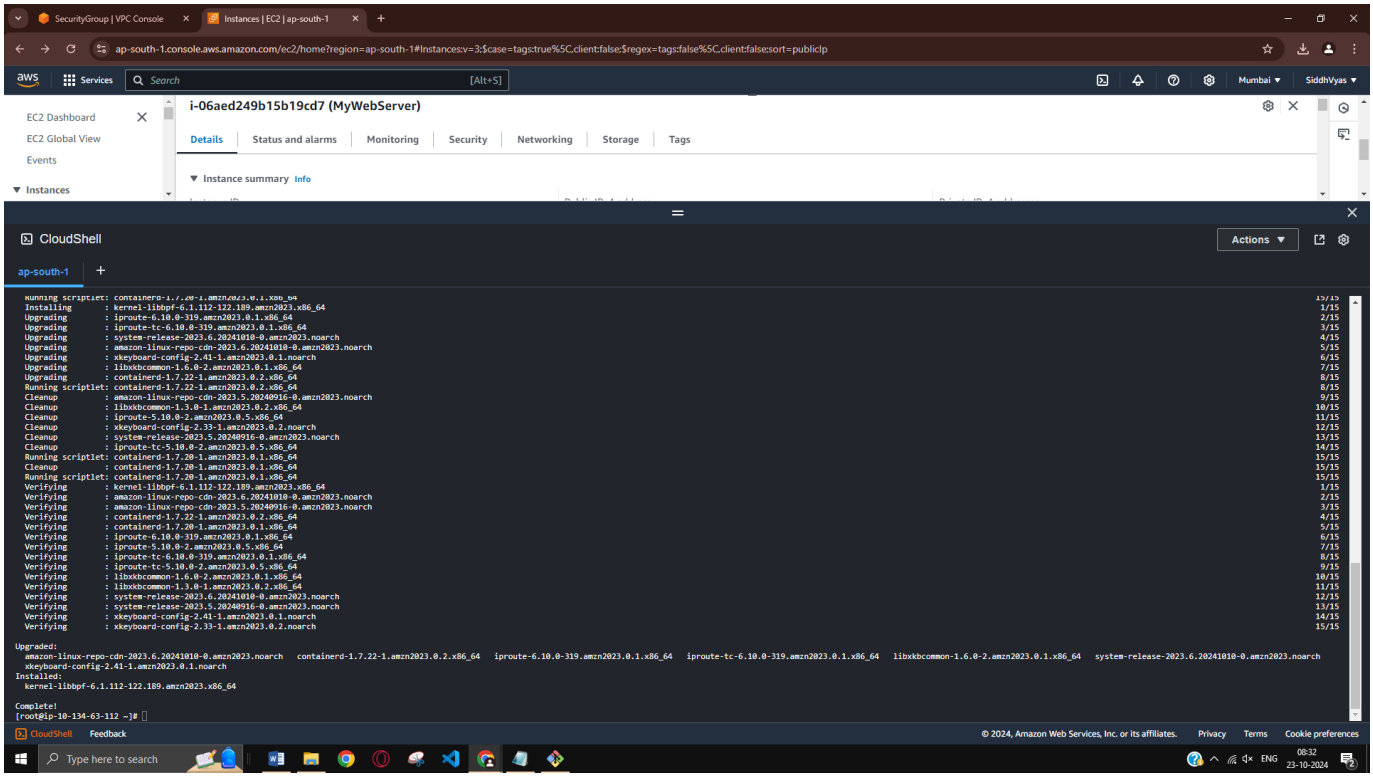
SecurityGroup | VPC Console
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
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Installing : kernel-libbpf-6.1.112-122.189.amzn2023.x86_64 1/15
Upgrading : iproute-6.10.0-319.amzn2023.0.1.x86_64 2/15
Upgrading : iproute-tc-6.10.0-319.amzn2023.0.1.x86_64 3/15
Upgrading : system-release-2023.6.20241010-0.amzn2023.noarch 4/15
Upgrading : amazon-linux-repo-cdn-2023.6.20241010-0.amzn2023.noarch 5/15
Upgrading : xkeyboard-config-2.41-1.amzn2023.0.1.noarch 6/15
Upgrading : libxkbcommon-1.6.0-2.amzn2023.0.1.x86_64 7/15
Upgrading : containerd-1.7.22-1.amzn2023.0.2.x86_64 8/15
Running scriptlet: containerd-1.7.22-1.amzn2023.0.2.x86_64 8/15
Cleanup : amazon-linux-repo-cdn-2023.5.20240916-0.amzn2023.noarch 9/15
Cleanup : libxkbcommon-1.3.0-1.amzn2023.0.2.x86_64 10/15
Cleanup : iproute-5.10.0-2.amzn2023.0.5.x86_64 11/15
Cleanup : xkeyboard-config-2.33-1.amzn2023.0.2.noarch 12/15
Cleanup : system-release-2023.5.20240916-0.amzn2023.noarch 13/15
Cleanup : iproute-tc-5.10.0-2.amzn2023.0.5.x86_64 14/15
Running scriptlet: containerd-1.7.20-1.amzn2023.0.1.x86_64 15/15
Cleanup : containerd-1.7.20-1.amzn2023.0.1.x86_64 15/15
Running scriptlet: containerd-1.7.20-1.amzn2023.0.1.x86_64 15/15
Verifying : kernel-libbpf-6.1.112-122.189.amzn2023.x86_64 1/15
Verifying : amazon-linux-repo-cdn-2023.6.20241010-0.amzn2023.noarch 2/15
Verifying : amazon-linux-repo-cdn-2023.5.20240916-0.amzn2023.noarch 3/15
Verifying : containerd-1.7.22-1.amzn2023.0.2.x86_64 4/15
Verifying : containerd-1.7.20-1.amzn2023.0.1.x86_64 5/15
Verifying : iproute-6.10.0-319.amzn2023.0.1.x86_64 6/15
Verifying : iproute-5.10.0-2.amzn2023.0.5.x86_64 7/15
Verifying : iproute-tc-6.10.0-319.amzn2023.0.1.x86_64 8/15
Verifying : iproute-tc-5.10.0-2.amzn2023.0.5.x86_64 9/15
Verifying : libxkbcommon-1.6.0-2.amzn2023.0.1.x86_64 10/15
Verifying : libxkbcommon-1.3.0-1.amzn2023.0.2.x86_64 11/15
Verifying : system-release-2023.6.20241010-0.amzn2023.noarch 12/15
Verifying : system-release-2023.5.20240916-0.amzn2023.noarch 13/15
Verifying : xkeyboard-config-2.41-1.amzn2023.0.1.noarch 14/15
Verifying : xkeyboard-config-2.33-1.amzn2023.0.2.noarch 15/15
Upgraded:
amazon-linux-repo-cdn-2023.6.20241010-0.amzn2023.noarch containerd-1.7.22-1.amzn2023.0.2.x86_64 iproute-6.10.0-319.amzn2023.0.1.x86_64 iproute-tc-6.10.0-319.amzn2023.0.1.x86_64 libxkbcommon-1.6.0-2.amzn2023.0.1.x86_64 system-release-2023.6.20241010-0.amzn2023.noarch
xkeyboard-config-2.41-1.amzn2023.0.1.noarch
Installed:
kernel-libbpf-6.1.112-122.189.amzn2023.x86_64
Complete!
[root@ip-10-134-63-112 ~]#
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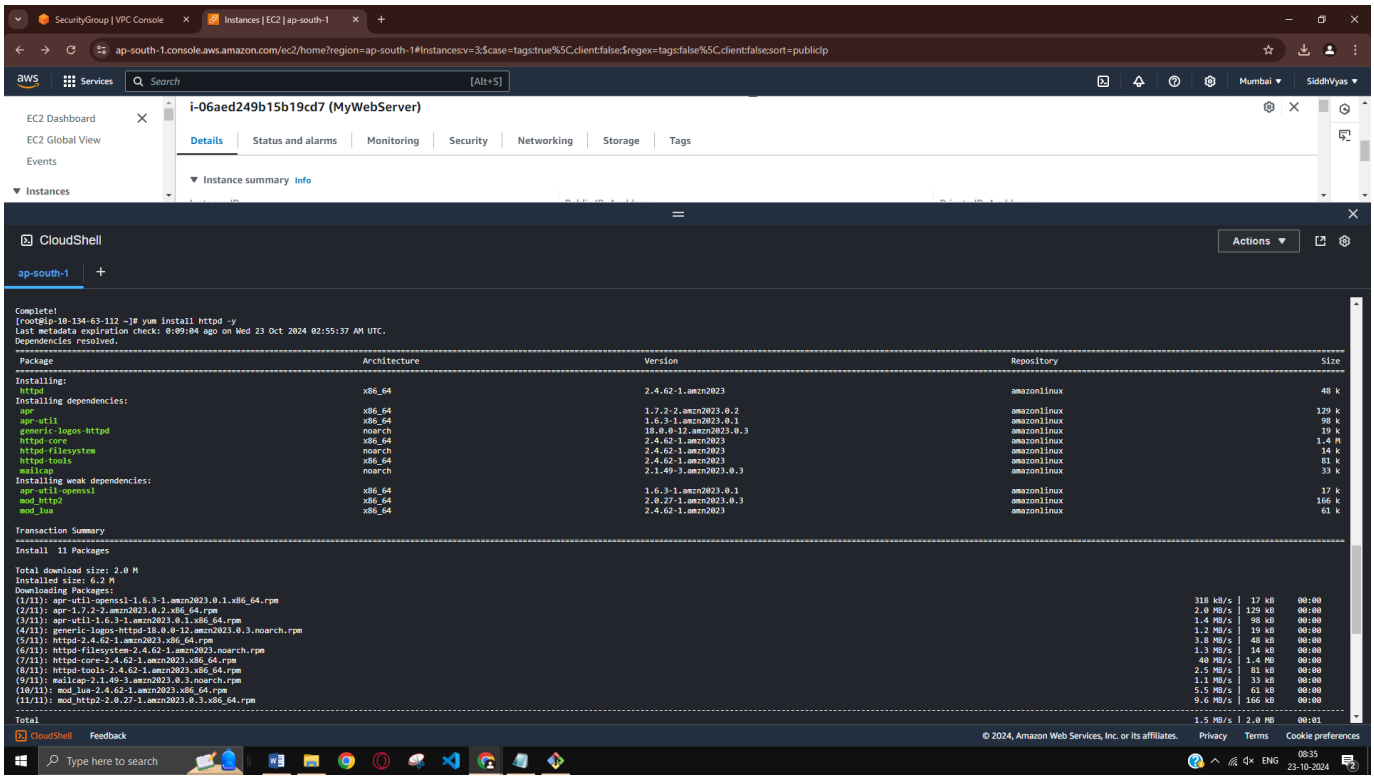
SecurityGroup | VPC Console
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
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Complete!
[root@ip-10-134-63-112 ~]# yum install httpd -y
Last metadata expiration check: 0:09:04 ago on Wed 23 Oct 2024 02:55:37 AM UTC.
Dependencies resolved.
Package Architecture Version Repository Size
Installing:
httpd x86_64 2.4.62-1.amzn2023 amazonlinux 48 k
Installing dependencies:
apr x86_64 1.7.2-2.amzn2023.0.2 amazonlinux 129 k
apr-util x86_64 1.6.3-1.amzn2023.0.1 amazonlinux 98 k
generic-logos-httpd noarch 18.0.0-12.amzn2023.0.3 amazonlinux 19 k
httpd-core x86_64 2.4.62-1.amzn2023 amazonlinux 1.4 M
httpd-filesystem noarch 2.4.62-1.amzn2023 amazonlinux 14 k
httpd-tools x86_64 2.4.62-1.amzn2023 amazonlinux 81 k
mailcap noarch 2.1.49-3.amzn2023.0.3 amazonlinux 33 k
Installing weak dependencies:
apr-util-openssl x86_64 1.6.3-1.amzn2023.0.1 amazonlinux 17 k
mod_http2 x86_64 2.0.27-1.amzn2023.0.3 amazonlinux 166 k
mod_lua x86_64 2.4.62-1.amzn2023 amazonlinux 61 k
Transaction Summary
Install 11 Packages
Total download size: 2.0 M
Installed size: 6.2 M
Downloading Packages:
(1/11): apr-util-openssl-1.6.3-1.amzn2023.0.1.x86_64.rpm 318 kB/s | 17 kB 00:00
(2/11): apr-1.7.2-2.amzn2023.0.2.x86_64.rpm 2.0 MB/s | 129 kB 00:00
(3/11): apr-util-1.6.3-1.amzn2023.0.1.x86_64.rpm 1.4 MB/s | 98 kB 00:00
(4/11): generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch.rpm 1.2 MB/s | 19 kB 00:00
(5/11): httpd-2.4.62-1.amzn2023.x86_64.rpm 3.8 MB/s | 48 kB 00:00
(6/11): httpd-filesystem-2.4.62-1.amzn2023.noarch.rpm 1.3 MB/s | 14 kB 00:00
(7/11): httpd-core-2.4.62-1.amzn2023.x86_64.rpm 40 MB/s | 1.4 MB 00:00
(8/11): httpd-tools-2.4.62-1.amzn2023.x86_64.rpm 2.5 MB/s | 81 kB 00:00
(9/11): mailcap-2.1.49-3.amzn2023.0.3.noarch.rpm 1.1 MB/s | 33 kB 00:00
(10/11): mod_lua-2.4.62-1.amzn2023.x86_64.rpm 5.5 MB/s | 61 kB 00:00
(11/11): mod_http2-2.0.27-1.amzn2023.0.3.x86_64.rpm 9.6 MB/s | 166 kB 00:00
Total 1.5 MB/s | 2.0 MB 00:01
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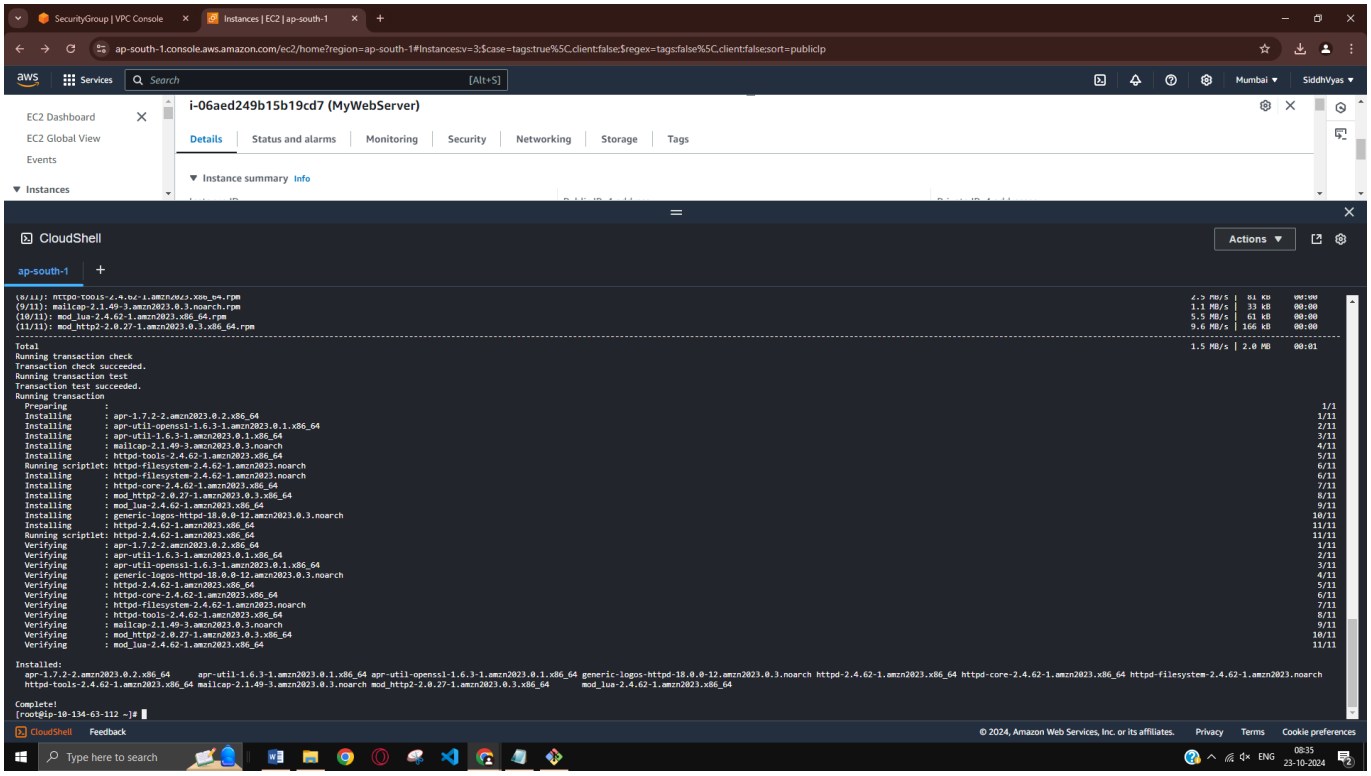
SecurityGroup | VPC Console
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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
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Total
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Installed:
apr-1.7.2-2.amzn2023.0.2.x86_64
apr-util-1.6.3-1.amzn2023.0.1.x86_64
apr-util-openssl-1.6.3-1.amzn2023.0.1.x86_64
generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch
httpd-2.4.62-1.amzn2023.x86_64
httpd-core-2.4.62-1.amzn2023.x86_64
httpd-filesystem-2.4.62-1.amzn2023.noarch
httpd-tools-2.4.62-1.amzn2023.x86_64
mailcap-2.1.49-3.amzn2023.0.3.noarch
mod_http2-2.0.27-1.amzn2023.0.3.x86_64
mod_lua-2.4.62-1.amzn2023.x86_64
Complete!
[root@ip-10-134-63-112 ~]#
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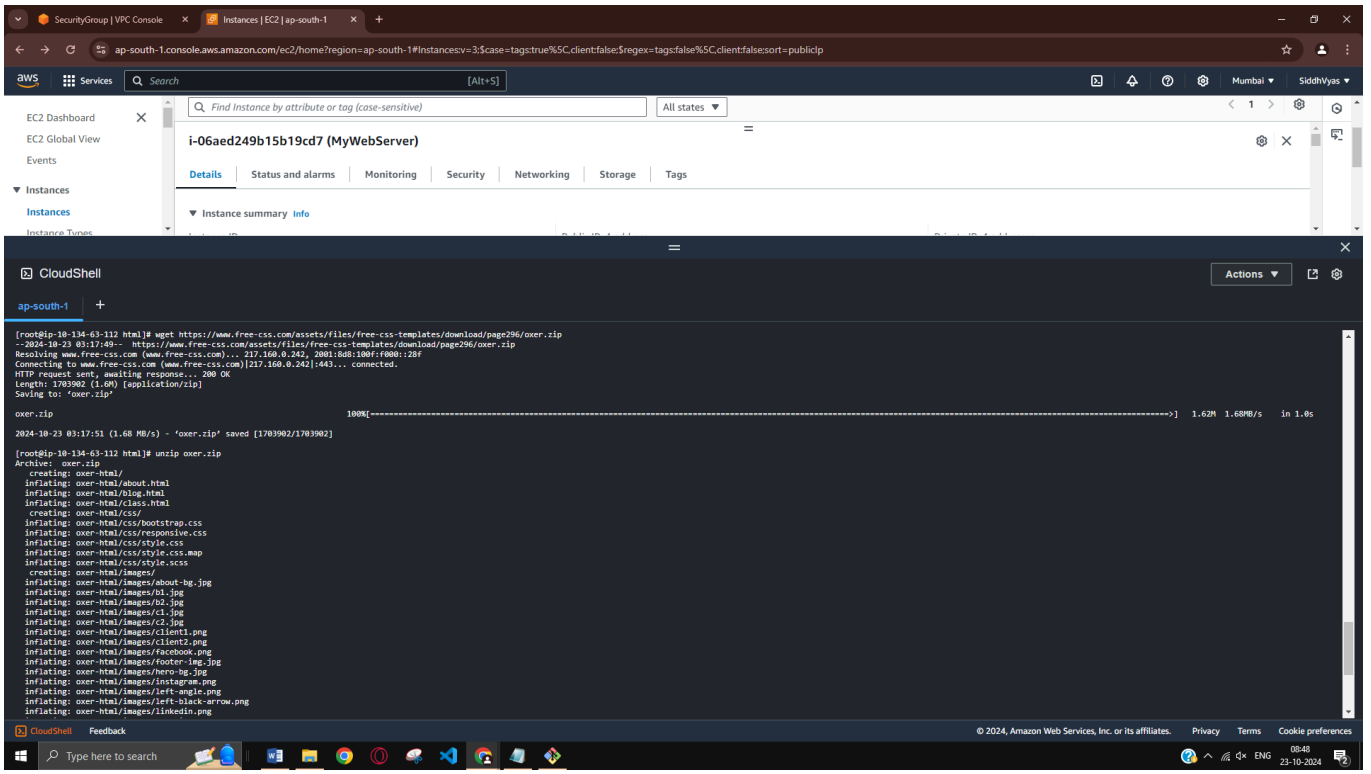
SecurityGroup | VPC Console
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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
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ap-south-1
[root@ip-10-134-63-112 html]# wget https://www.free-css.com/assets/files/free-css-templates/download/page296/oxer.zip
--2024-10-23 03:17:49-- https://www.free-css.com/assets/files/free-css-templates/download/page296/oxer.zip
Resolving www.free-css.com (www.free-css.com)... 217.160.0.242, 2001:8d8:100f:f000::28f
Connecting to www.free-css.com (www.free-css.com)|217.160.0.242|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1703902 (1.6M) [application/zip]
Saving to: 'oxer.zip'
oxer.zip 100%[==========>] 1.62M 1.68MB/s in 1.0s
2024-10-23 03:17:51 (1.68 MB/s) - 'oxer.zip' saved [1703902/1703902]
[root@ip-10-134-63-112 html]# unzip oxer.zip
Archive: oxer.zip
creating: oxer-html/
inflating: oxer-html/about.html
inflating: oxer-html/blog.html
inflating: oxer-html/class.html
creating: oxer-html/css/
inflating: oxer-html/css/bootstrap.css
inflating: oxer-html/css/responsive.css
inflating: oxer-html/css/style.css
inflating: oxer-html/css/style.css.map
inflating: oxer-html/css/style.scss
creating: oxer-html/images/
inflating: oxer-html/images/about-bg.jpg
inflating: oxer-html/images/b1.jpg
inflating: oxer-html/images/b2.jpg
inflating: oxer-html/images/c1.jpg
inflating: oxer-html/images/c2.jpg
inflating: oxer-html/images/client1.png
inflating: oxer-html/images/client2.png
inflating: oxer-html/images/facebook.png
inflating: oxer-html/images/footer-img.jpg
inflating: oxer-html/images/hero-bg.jpg
inflating: oxer-html/images/instagram.png
inflating: oxer-html/images/left-angle.png
inflating: oxer-html/images/left-black-arrow.png
inflating: oxer-html/images/linkedin.png
CloudShell
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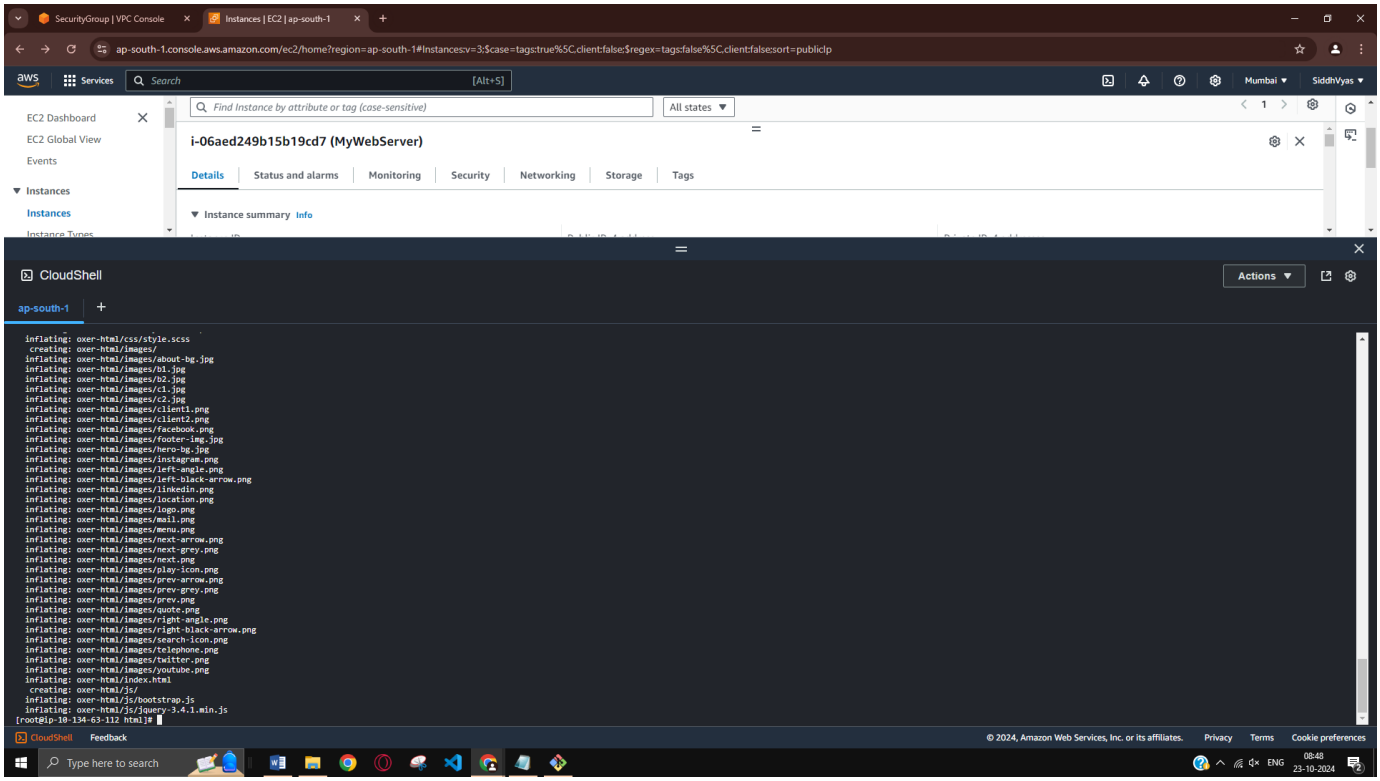
23-10-2024


SecurityGroup | VPC Console
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
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Storage
Tags
Instance summary Info
CloudShell
Actions
ap-south-1
inflating: oxer-html/css/style.scss
creating: oxer-html/images/
inflating: oxer-html/images/about-bg.jpg
inflating: oxer-html/images/b1.jpg
inflating: oxer-html/images/b2.jpg
inflating: oxer-html/images/c1.jpg
inflating: oxer-html/images/c2.jpg
inflating: oxer-html/images/client1.png
inflating: oxer-html/images/client2.png
inflating: oxer-html/images/facebook.png
inflating: oxer-html/images/footer-img.jpg
inflating: oxer-html/images/hero-bg.jpg
inflating: oxer-html/images/instagram.png
inflating: oxer-html/images/left-angle.png
inflating: oxer-html/images/left-black-arrow.png
inflating: oxer-html/images/linkedin.png
inflating: oxer-html/images/location.png
inflating: oxer-html/images/logo.png
inflating: oxer-html/images/mail.png
inflating: oxer-html/images/menu.png
inflating: oxer-html/images/next-arrow.png
inflating: oxer-html/images/next-grey.png
inflating: oxer-html/images/next.png
inflating: oxer-html/images/play-icon.png
inflating: oxer-html/images/prev-arrow.png
inflating: oxer-html/images/prev-grey.png
inflating: oxer-html/images/prev.png
inflating: oxer-html/images/quote.png
inflating: oxer-html/images/right-angle.png
inflating: oxer-html/images/right-black-arrow.png
inflating: oxer-html/images/search-icon.png
inflating: oxer-html/images/telephone.png
inflating: oxer-html/images/twitter.png
inflating: oxer-html/images/youtube.png
inflating: oxer-html/index.html
creating: oxer-html/js/
inflating: oxer-html/js/bootstrap.js
inflating: oxer-html/js/jquery-3.4.1.min.js
[root@ip-10-134-63-112 html]#
CloudShell
Feedback
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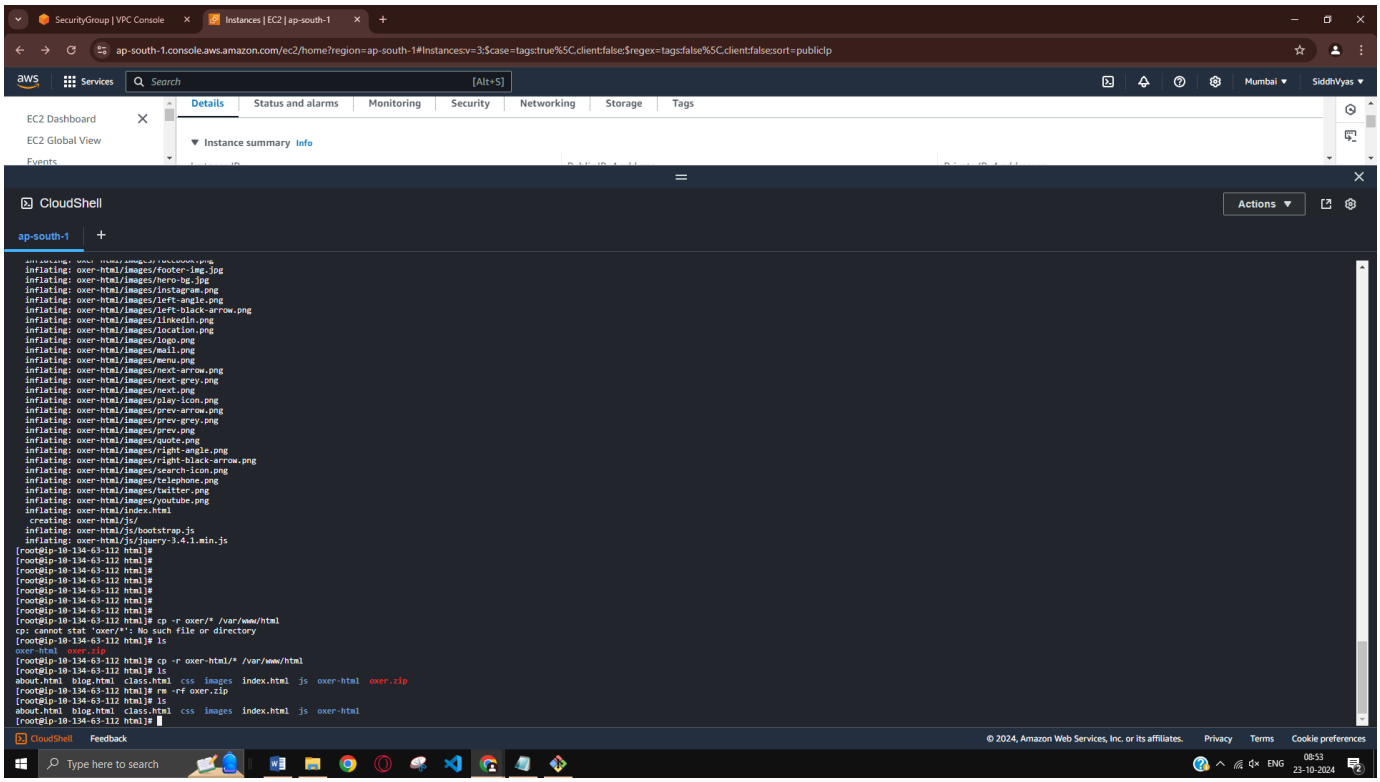
SecurityGroup | VPC Console
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false;sort=publicIp
Services
Search
[Alt+S]
Mumbai
SiddhVyas
EC2 Dashboard
EC2 Global View
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance summary Info
CloudShell
Actions
ap-south-1
inflating: oxer-html/images/footer-img.jpg
inflating: oxer-html/images/hero-bg.jpg
inflating: oxer-html/images/instagram.png
inflating: oxer-html/images/left-angle.png
inflating: oxer-html/images/left-black-arrow.png
inflating: oxer-html/images/linkedin.png
inflating: oxer-html/images/location.png
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[root@ip-10-134-63-112 html]#
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[root@ip-10-134-63-112 html]#
[root@ip-10-134-63-112 html]#
[root@ip-10-134-63-112 html]#
[root@ip-10-134-63-112 html]#
[root@ip-10-134-63-112 html]#
[root@ip-10-134-63-112 html]# cp -r oxer/* /var/www/html
cp: cannot stat 'oxer/*': No such file or directory
[root@ip-10-134-63-112 html]# ls
oxer-html oxer.zip
[root@ip-10-134-63-112 html]# cp -r oxer-html/* /var/www/html
[root@ip-10-134-63-112 html]# ls
about.html blog.html class.html css images index.html js oxer-html oxer.zip
[root@ip-10-134-63-112 html]# rm -rf oxer.zip
[root@ip-10-134-63-112 html]# ls
about.html blog.html class.html css images index.html js oxer-html
[root@ip-10-134-63-112 html]#
CloudShell
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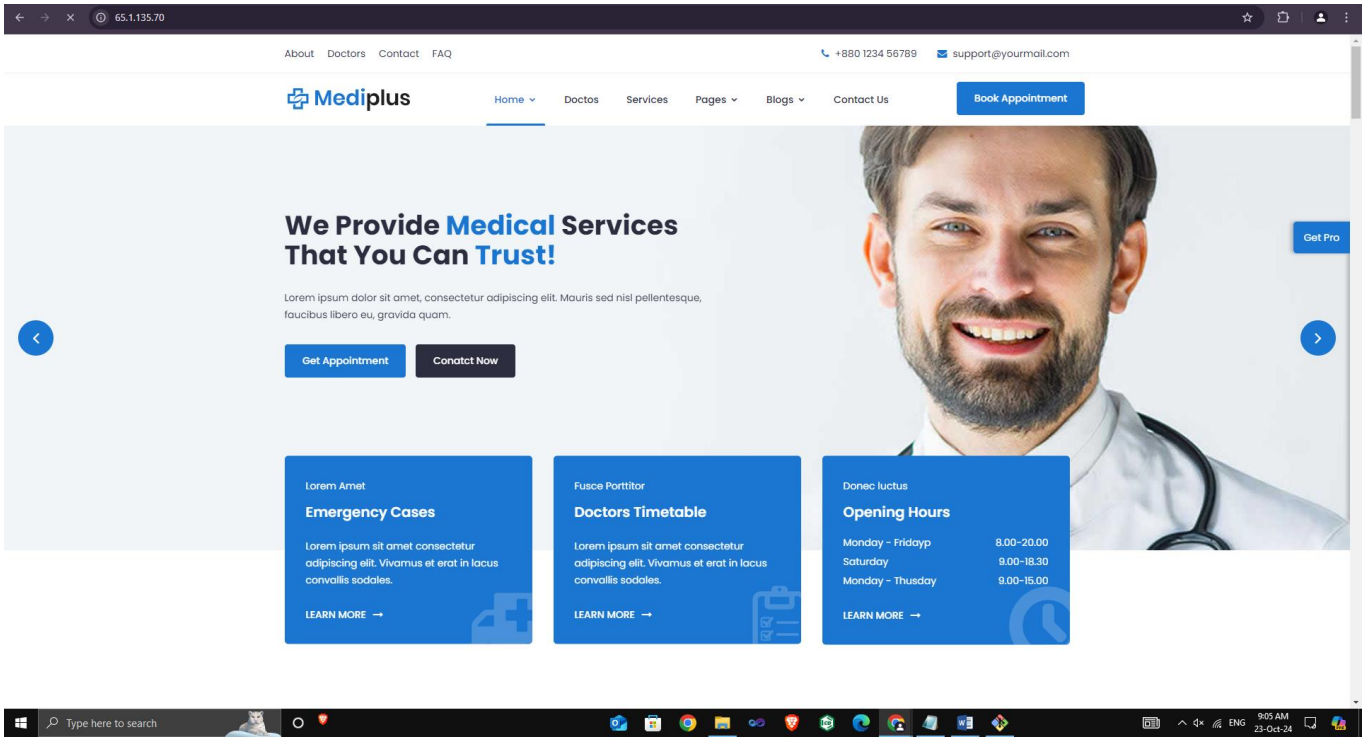
65.1.135.70
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