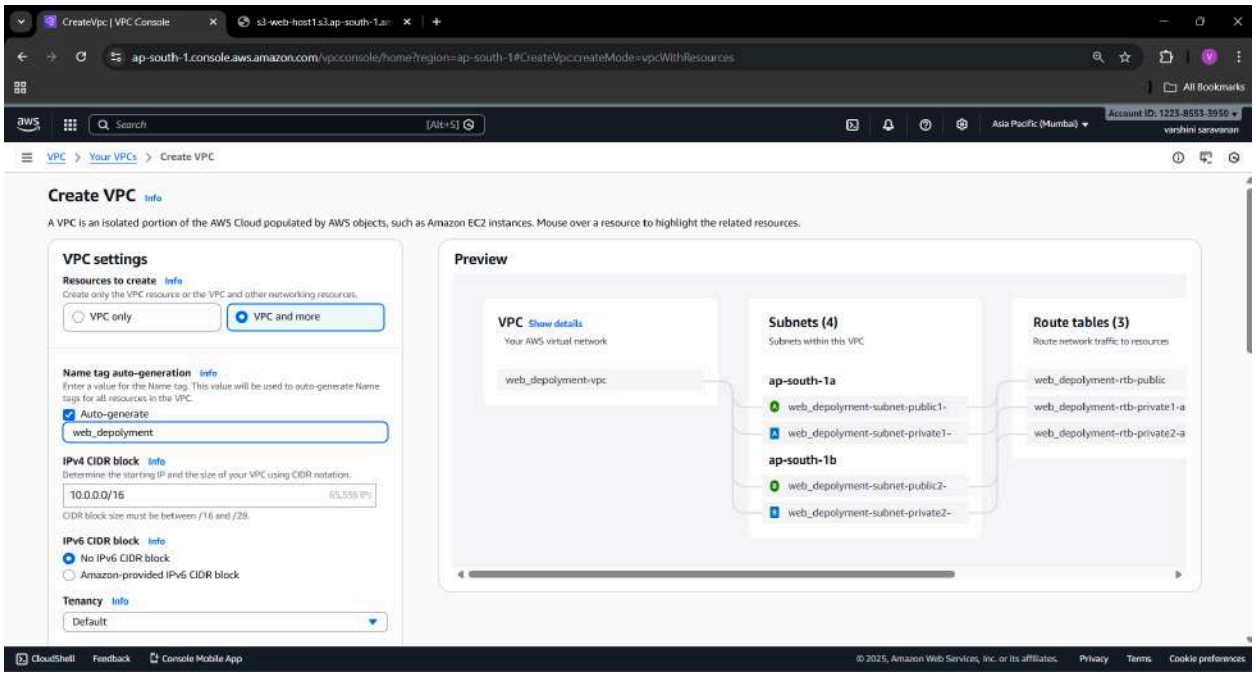
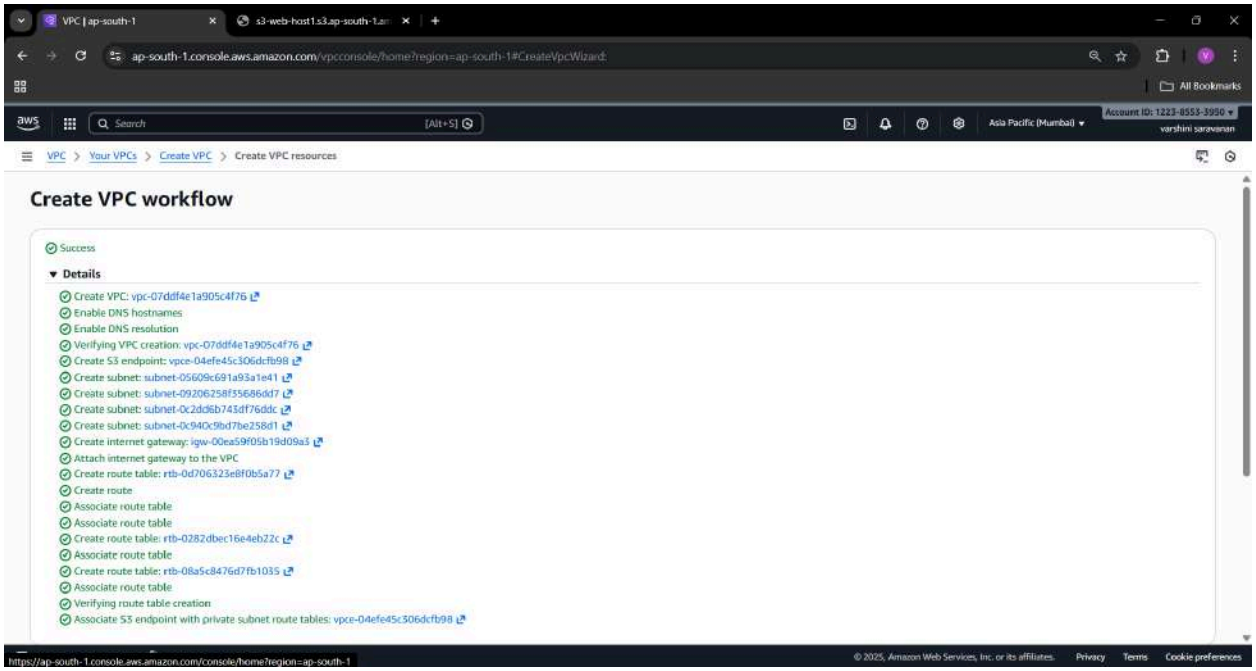
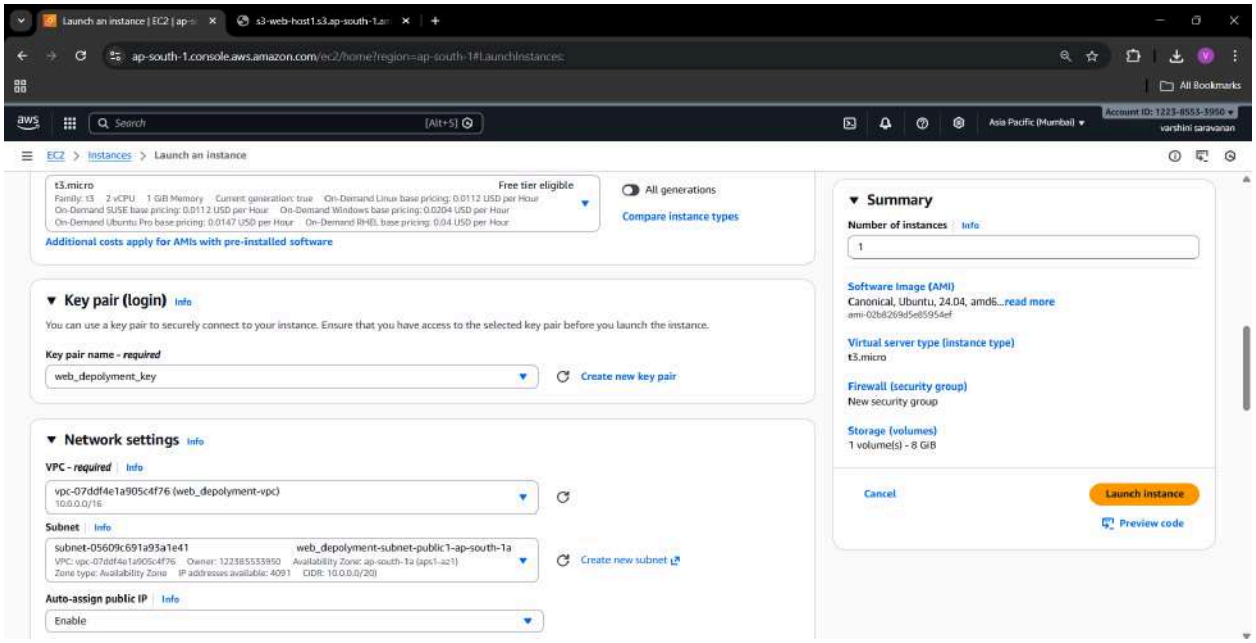
WEB DEPLOYMENT PROJECT

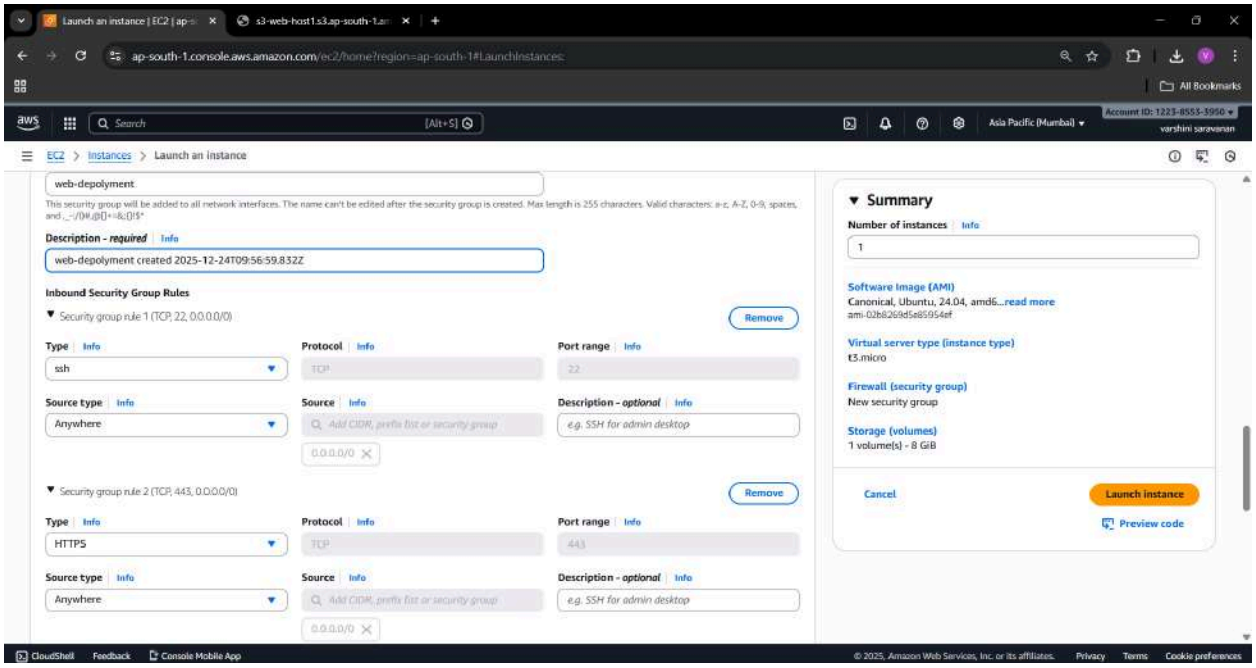
CREATING VPC



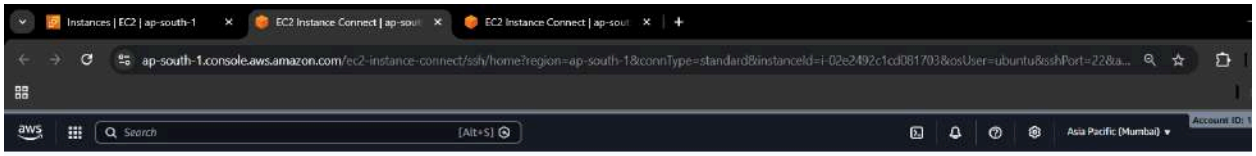


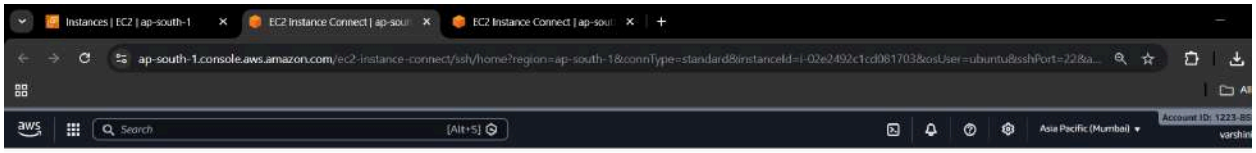
CREATING EC2

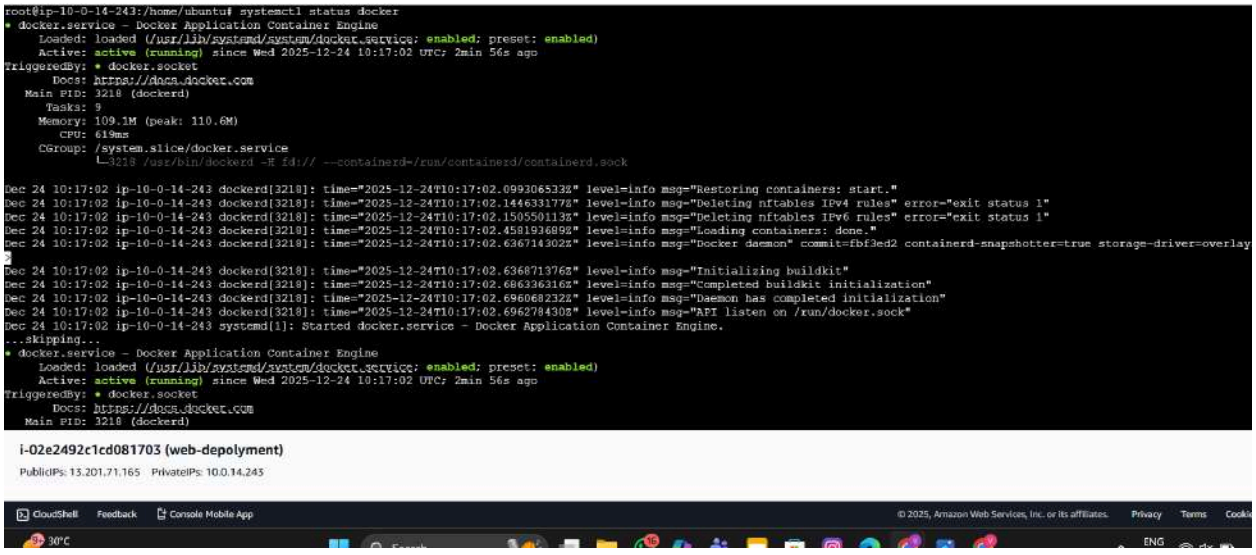




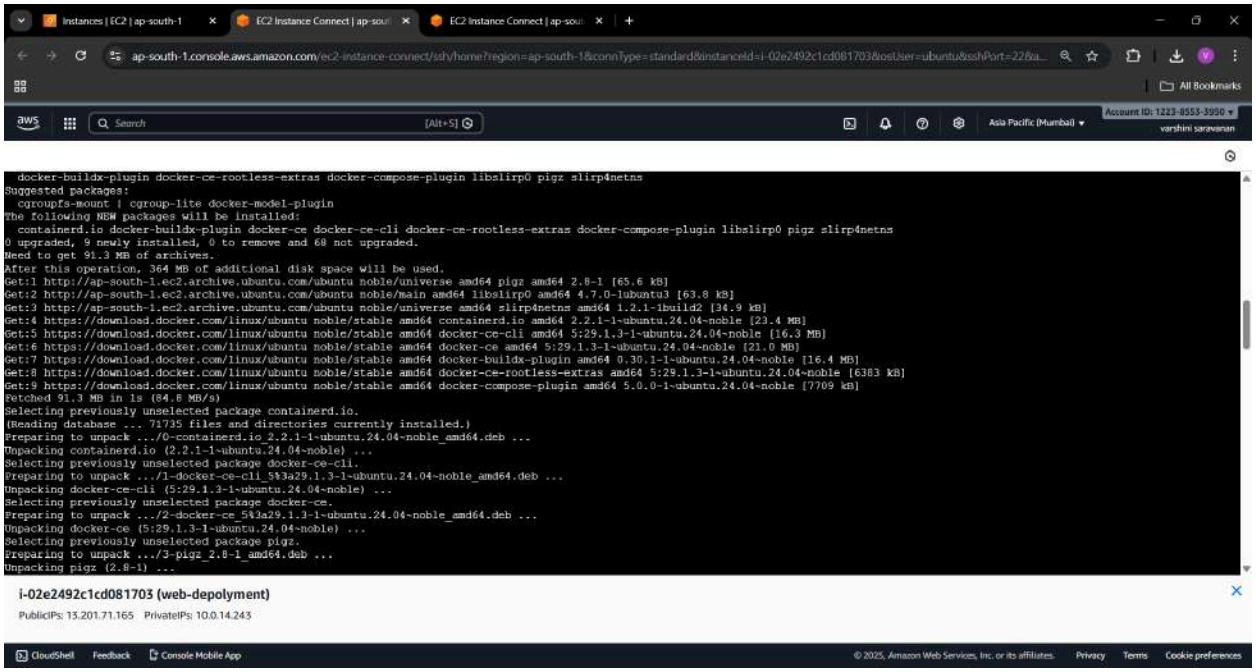
Connect to EC2=







CREATING EC2


Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-south-1
EC2 Instance Connect | ap-south-1
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&sshPort=22&a...
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docker-buildx-plugin docker-ce-rootless-extras docker-compose-plugin libslirp0 pigz slirp4netns
Suggested packages:
cgroupfs-mount | cgroup-lite docker-model-plugin
The following NEW packages will be installed:
containerd.io docker-buildx-plugin docker-ce docker-ce-cli docker-ce-rootless-extras docker-compose-plugin libslirp0 pigz slirp4netns
0 upgraded, 9 newly installed, 0 to remove and 68 not upgraded.
Need to get 91.3 MB of archives.
After this operation, 364 MB of additional disk space will be used.
Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 pigz amd64 2.8-1 [65.6 kB]
Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libslirp0 amd64 4.7.0-1ubuntu3 [63.8 kB]
Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 slirp4netns amd64 1.2.1-1build2 [34.9 kB]
Get:4 https://download.docker.com/linux/ubuntu noble/stable amd64 containerd.io amd64 2.2.1-1~ubuntu.24.04~noble [23.4 MB]
Get:5 https://download.docker.com/linux/ubuntu noble/stable amd64 docker-ce-cli amd64 5:29.1.3-1~ubuntu.24.04~noble [16.3 MB]
Get:6 https://download.docker.com/linux/ubuntu noble/stable amd64 docker-ce amd64 5:29.1.3-1~ubuntu.24.04~noble [21.0 MB]
Get:7 https://download.docker.com/linux/ubuntu noble/stable amd64 docker-buildx-plugin amd64 0.30.1-1~ubuntu.24.04~noble [16.4 MB]
Get:8 https://download.docker.com/linux/ubuntu noble/stable amd64 docker-ce-rootless-extras amd64 5:29.1.3-1~ubuntu.24.04~noble [6383 kB]
Get:9 https://download.docker.com/linux/ubuntu noble/stable amd64 docker-compose-plugin amd64 5.0.0-1~ubuntu.24.04~noble [7709 kB]
Fetched 91.3 MB in 1s (84.8 MB/s)
Selecting previously unselected package containerd.io.
(Reading database ... 71735 files and directories currently installed.)
Preparing to unpack .../0-containerd.io_2.2.1-1~ubuntu.24.04~noble_amd64.deb ...
Unpacking containerd.io (2.2.1-1~ubuntu.24.04~noble) ...
Selecting previously unselected package docker-ce-cli.
Preparing to unpack .../1-docker-ce-cli_5%3a29.1.3-1~ubuntu.24.04~noble_amd64.deb ...
Unpacking docker-ce-cli (5:29.1.3-1~ubuntu.24.04~noble) ...
Selecting previously unselected package docker-ce.
Preparing to unpack .../2-docker-ce_5%3a29.1.3-1~ubuntu.24.04~noble_amd64.deb ...
Unpacking docker-ce (5:29.1.3-1~ubuntu.24.04~noble) ...
Selecting previously unselected package pigz.
Preparing to unpack .../3-pigz_2.8-1_amd64.deb ...
Unpacking pigz (2.8-1) ...
i-02e2492c1cd081703 (web-depolyment)
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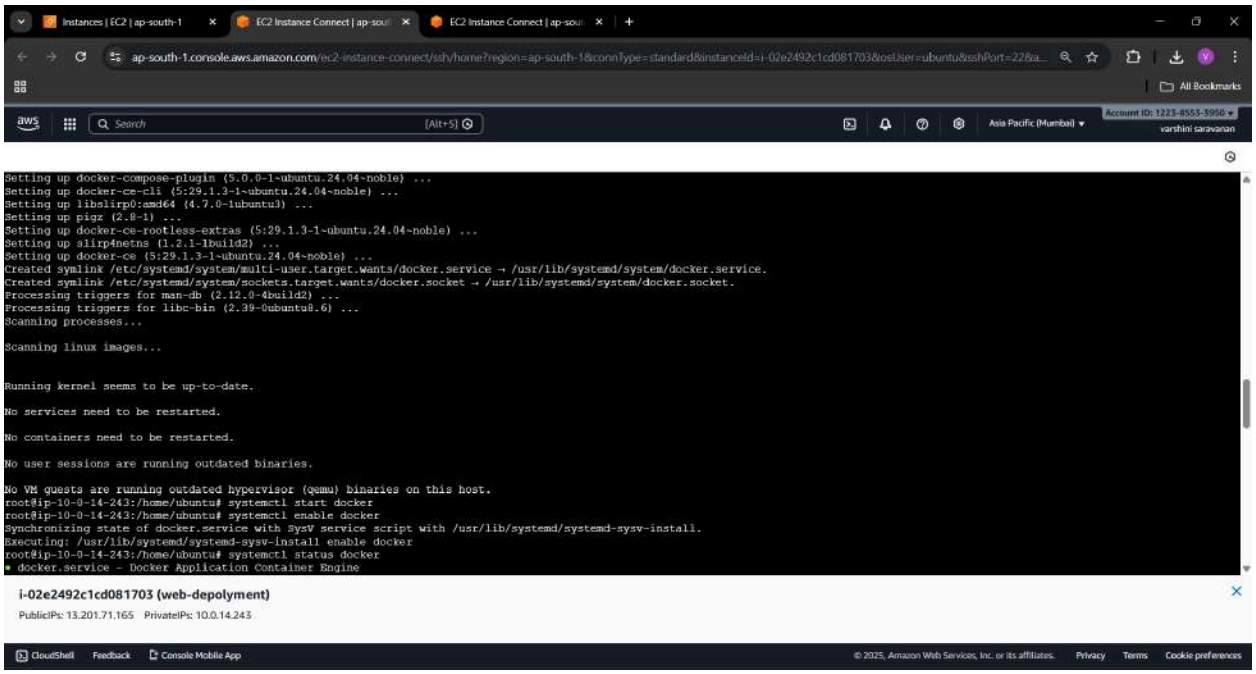
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-south-1
EC2 Instance Connect | ap-south-1
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&sshPort=22&a...
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Setting up docker-compose-plugin (5.0.0-1~ubuntu.24.04~noble) ...
Setting up docker-ce-cli (5:29.1.3-1~ubuntu.24.04~noble) ...
Setting up libslirp0:amd64 (4.7.0-1ubuntu3) ...
Setting up pigz (2.8-1) ...
Setting up docker-ce-rootless-extras (5:29.1.3-1~ubuntu.24.04~noble) ...
Setting up slirp4netns (1.2.1-1build2) ...
Setting up docker-ce (5:29.1.3-1~ubuntu.24.04~noble) ...
Created symlink /etc/systemd/system/multi-user.target.wants/docker.service → /usr/lib/systemd/system/docker.service.
Created symlink /etc/systemd/system/sockets.target.wants/docker.socket → /usr/lib/systemd/system/docker.socket.
Processing triggers for man-db (2.12.0-4build2) ...
Processing triggers for libc-bin (2.39-0ubuntu8.6) ...
Scanning processes...
Scanning linux images...
Running kernel seems to be up-to-date.
No services need to be restarted.
No containers need to be restarted.
No user sessions are running outdated binaries.
No VM guests are running outdated hypervisor (qemu) binaries on this host.
root@ip-10-0-14-243:/home/ubuntu# systemctl start docker
root@ip-10-0-14-243:/home/ubuntu# systemctl enable docker
Synchronizing state of docker.service with SysV service script with /usr/lib/systemd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable docker
root@ip-10-0-14-243:/home/ubuntu# systemctl status docker
● docker.service - Docker Application Container Engine
i-02e2492c1cd081703 (web-depolyment)
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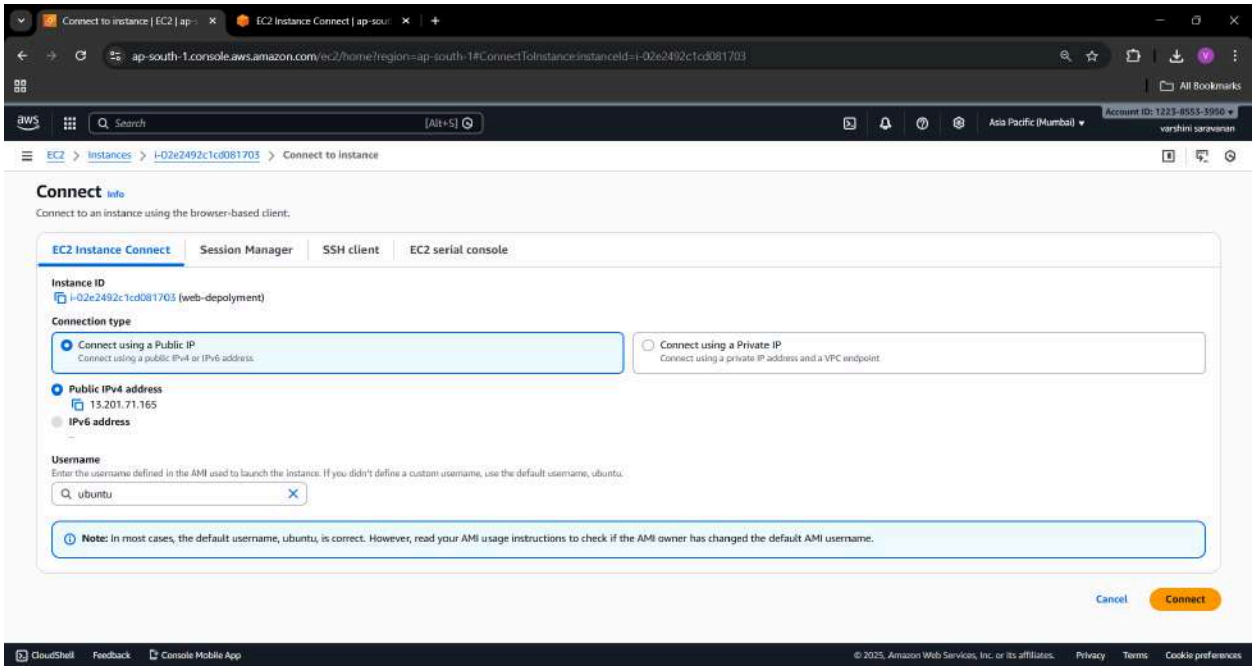
Connect to instance | EC2 | ap-
EC2 Instance Connect | ap-sou
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-02e2492c1cd081703
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Account ID: 1223-8553-3950
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EC2 > Instances > i-02e2492c1cd081703 > Connect to instance
Connect Info
Connect to an instance using the browser-based client.
EC2 Instance Connect
Session Manager
SSH client
EC2 serial console
Instance ID
i-02e2492c1cd081703 (web-depolyment)
Connection type
Connect using a Public IP
Connect using a public IPv4 or IPv6 address
Connect using a Private IP
Connect using a private IP address and a VPC endpoint
Public IPv4 address
13.201.71.165
IPv6 address
Username
Enter the username defined in the AMI used to launch the instance. If you didn't define a custom username, use the default username, ubuntu.
ubuntu
Note: In most cases, the default username, ubuntu, is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.
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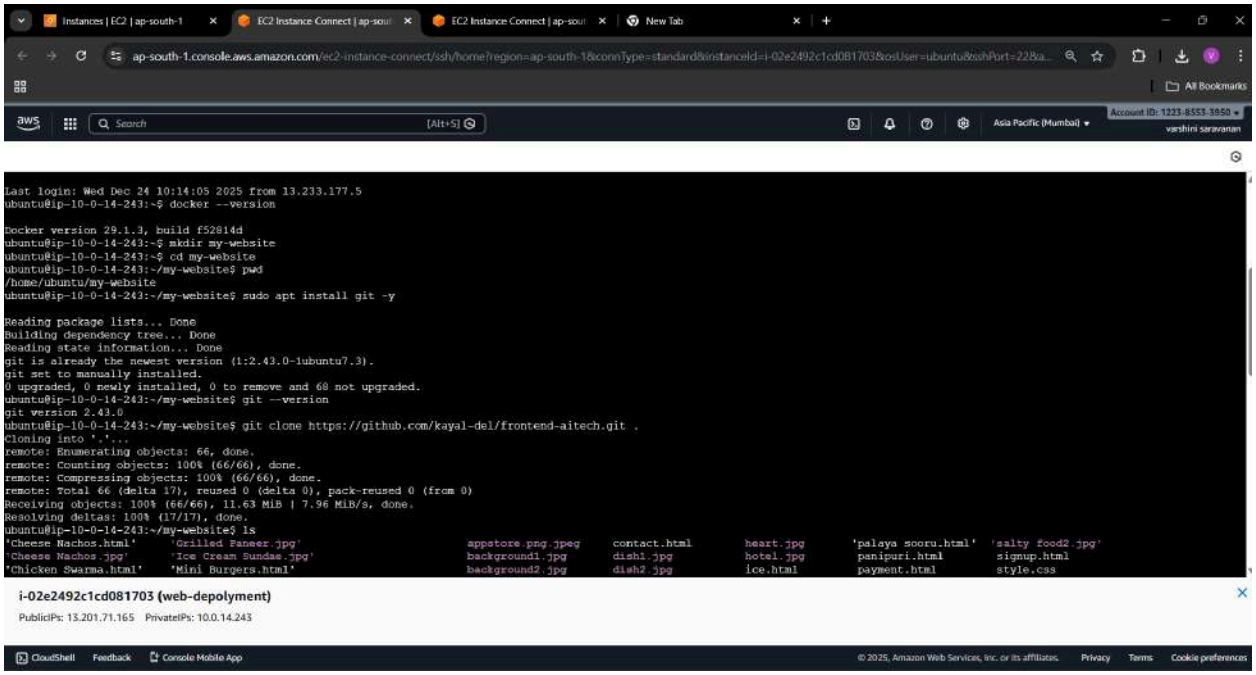
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sou
EC2 Instance Connect | ap-sou
New Tab
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&sshPort=22&a...
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Account ID: 1223-8553-3950
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Last login: Wed Dec 24 10:14:05 2025 from 13.233.177.5
ubuntu@ip-10-0-14-243:~$ docker --version
Docker version 29.1.3, build f52814d
ubuntu@ip-10-0-14-243:~$ mkdir my-website
ubuntu@ip-10-0-14-243:~$ cd my-website
ubuntu@ip-10-0-14-243:~/my-website$ pwd
/home/ubuntu/my-website
ubuntu@ip-10-0-14-243:~/my-website$ sudo apt install git -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
git is already the newest version (1:2.43.0-1ubuntu7.3).
git set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 68 not upgraded.
ubuntu@ip-10-0-14-243:~/my-website$ git --version
git version 2.43.0
ubuntu@ip-10-0-14-243:~/my-website$ git clone https://github.com/kayal-del/frontend-aitech.git .
Cloning into '.'...
remote: Enumerating objects: 66, done.
remote: Counting objects: 100% (66/66), done.
remote: Compressing objects: 100% (66/66), done.
remote: Total 66 (delta 17), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (66/66), 11.63 MiB | 7.96 MiB/s, done.
Resolving deltas: 100% (17/17), done.
ubuntu@ip-10-0-14-243:~/my-website$ ls
'Cheese Nachos.html' 'Grilled Paneer.jpg' appstore.png.jpeg contact.html heart.jpg 'palaya sooru.html' 'salty food2.jpg'
'Cheese Nachos.jpg' 'Ice Cream Sundae.jpg' background1.jpg dish1.jpg hotel.jpg panipuri.html signup.html
'Chicken Swarma.html' 'Mini Burgers.html' background2.jpg dish2.jpg ice.html payment.html style.css
i-02e2492c1cd081703 (web-depolyment)
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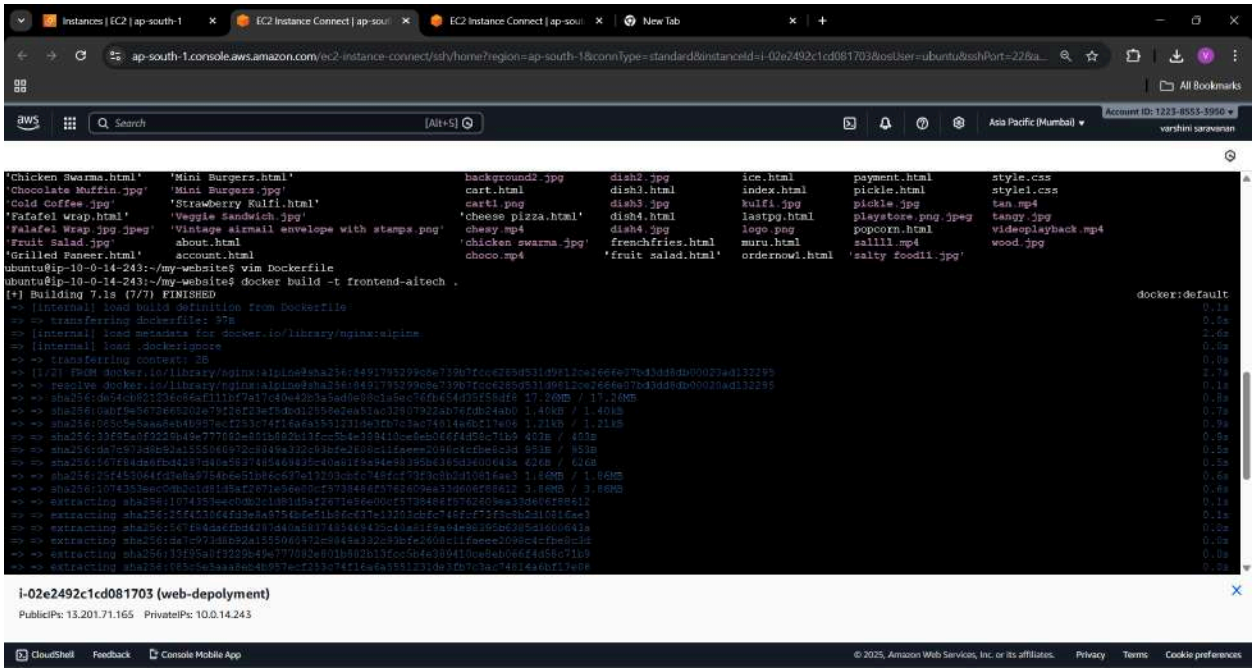
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sout
EC2 Instance Connect | ap-sout
New Tab
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&sshPort=22&a...
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'Chicken Swarma.html' 'Mini Burgers.html' background2.jpg dish2.jpg ice.html payment.html style.css
'Chocolate Muffin.jpg' 'Mini Burgers.jpg' cart.html dish3.html index.html pickle.html style1.css
'Cold Coffee.jpg' 'Strawberry Kulfi.html' cart1.png dish3.jpg kulfi.jpg pickle.jpg tan.mp4
'Falafel wrap.html' 'Veggie Sandwich.jpg' 'cheese pizza.html' dish4.html lastpg.html playstore.png.jpeg tangy.jpg
'Falafel Wrap.jpg.jpeg' 'Vintage airmail envelope with stamps.png' chesy.mp4 dish4.jpg logo.png popcorn.html videoplayback.mp4
'Fruit Salad.jpg' about.html 'chicken swarma.jpg' frenchfries.html muru.html salllll.mp4 wood.jpg
'Grilled Paneer.html' account.html choco.mp4 'fruit salad.html' ordernow1.html 'salty food11.jpg'
ubuntu@ip-10-0-14-243:~/my-website$ vim Dockerfile
ubuntu@ip-10-0-14-243:~/my-website$ docker build -t frontend-aitech .
[+] Building 7.1s (7/7) FINISHED
docker:default
=> [internal] load build definition from Dockerfile
=> => transferring dockerfile: 97B
=> [internal] load metadata for docker.io/library/nginx:alpine
=> [internal] load .dockerignore
=> => transferring context: 2B
=> [1/2] FROM docker.io/library/nginx:alpine@sha256:8491795299c8e739b7fcc6285d531d9812ce772666e07b43dd8db00027ad132295
=> => resolve docker.io/library/nginx:alpine@sha256:8491795299c8e739b7fcc6285d531d9812ce772666e07b43dd8db00027ad132295
=> => sha256:de54cb82123dc86af111bf7a17c40e42b3a5ad0e08c1a5ec76fb654d35f58df8 17.26MB / 17.26MB
=> => sha256:0abf9e5672b665202e79f28f23ef5dbd12556e2ea5ac32807922ab76fdb24ab0 1.40kB / 1.40kB
=> => sha256:065c5e5aaa6eb4b857ecf253c74f16a6a5551231de3fb7c3ac74814a6bf17e06 1.21kB / 1.21kB
=> => sha256:33f95a0f3229b49e777082e801b882b13fcc5b4e389410ce8eb066f4d58c71b9 402B / 402B
=> => sha256:da7c973d8b92a1555060972c2849a332c93bfe2608c11faeee2098c4cfbe8c3d 955B / 955B
=> => sha256:567f84da6fbd4287d40a58374854694 35c40a81f9a94e98395b6385d3600643a 626B / 626B
=> => sha256:25f453064fd3e8a9754b6e51b86c697e11203cbfc748fcf73f3c8b2d10816ae3 1.86MB / 1.86MB
=> => sha256:1074353eec0db2c1d81d5af2671e56e00cf5738486f5762609ea33d606f88612 3.86MB / 3.86MB
=> => extracting sha256:1074353eec0db2c1d81d5af2671e56e00cf5738486f5762609ea33d606f88612
=> => extracting sha256:25f453064fd3e8a9754b6e51b86c697e11203cbfc748fcf73f3c8b2d10816ae3
=> => extracting sha256:567f84da6fbd4287d40a58374854694 35c40a81f9a94e98395b6385d3600643a
=> => extracting sha256:da7c973d8b92a1555060972c2849a332c93bfe2608c11faeee2098c4cfbe8c3d
=> => extracting sha256:33f95a0f3229b49e777082e801b882b13fcc5b4e389410ce8eb066f4d58c71b9
=> => extracting sha256:085c5e5aaa6eb4b857ecf253c74f16a6a5551231de3fb7c3ac74814a6bf17e06
=> => extracting sha256:0abf9e5672b665202e79f28f23ef5dbd12556e2ea5ac32807922ab76fdb24ab0
=> => extracting sha256:de54cb82123dc86af111bf7a17c40e42b3a5ad0e08c1a5ec76fb654d35f58df8
=> [internal] load build context
=> => transferring context: 25.05MB
=> [2/2] COPY . /usr/share/nginx/html
=> exporting to image
=> => exporting layers
=> => exporting manifest sha256:411a84d3df67caca23af4ebc7aa44b34ab35332e7fdc7a60580f3516838534f9
=> => exporting config sha256:b4f5afed4fbb0f828a86e1ea724743d96c5d019e1fd209aaa31e507b21292c88
=> => exporting attestation manifest sha256:60d45628b1e157c4f6314da51b4e9025da916b638344e3058c6978bcf416599
=> => exporting manifest list sha256:b5dc084239ff8f43d8a19190e2894a5035de3210fd7e914f4c3fc7447f5b
=> => naming to docker.io/library/frontend-aitech:latest
=> => unpacking to docker.io/library/frontend-aitech:latest
ubuntu@ip-10-0-14-243:~/my-website$ docker images
IMAGE ID DISK USAGE CONTENT SIZE EXTRA
frontend-aitech:latest b5dc084239ff 131MB 47.4MB
ubuntu@ip-10-0-14-243:~/my-website$ docker run -d -p 80:80 frontend-aitech
5ccfceac50abece06cbcb31ed82bf484b4b828596b56c51b5dca204dbe67d6e3
ubuntu@ip-10-0-14-243:~/my-website$ docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
5ccfceac50ab frontend-aitech "/docker-entrypoint..." 49 seconds ago Up 48 seconds 0.0.0.0:80->80/tcp, [::]:80->80/tcp clever_black
ubuntu@ip-10-0-14-243:~/my-website$
i-02e2492c1cd081703 (web-depolyment)
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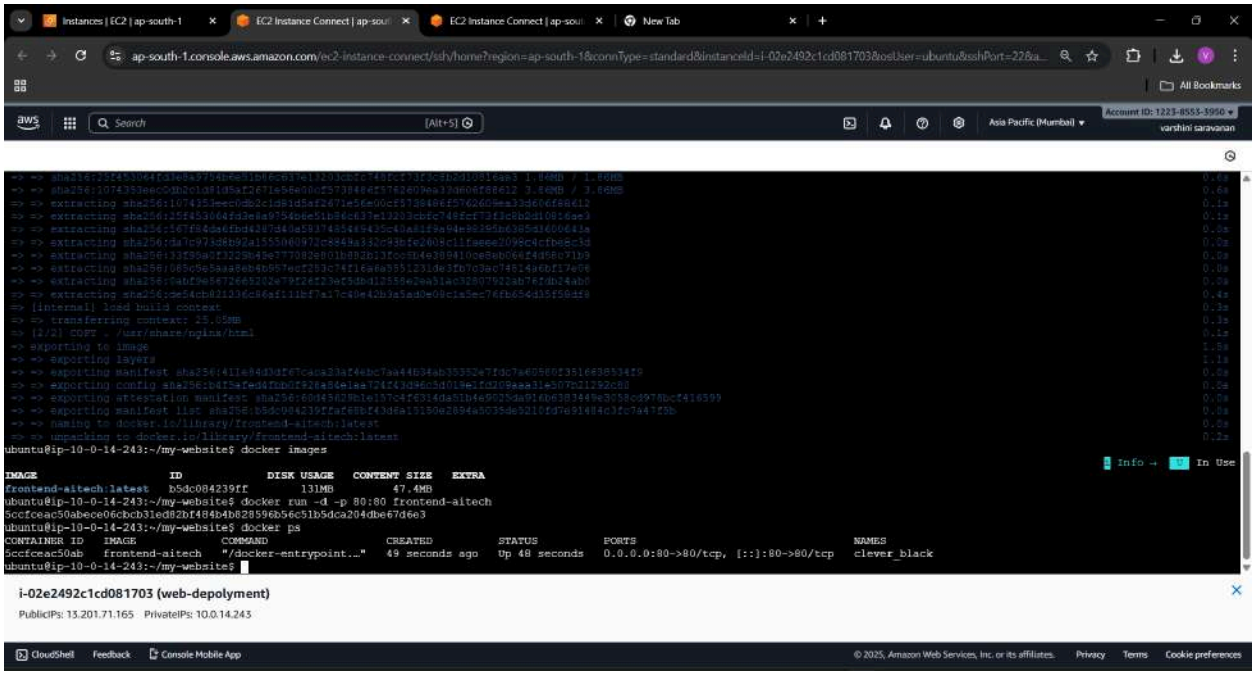
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sout
EC2 Instance Connect | ap-sout
New Tab
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&sshPort=22&a...
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Info
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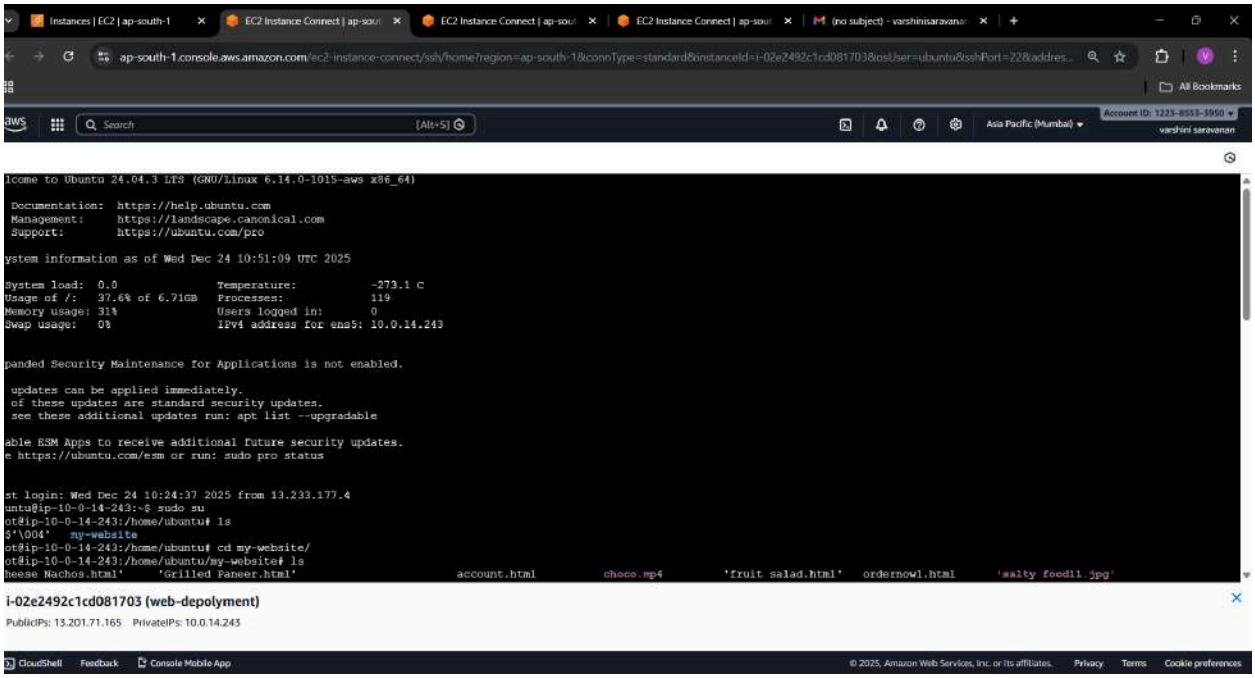
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-south-1
(no subject) - varshinisaravanan
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&sshPort=22&addres...
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lcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1015-aws x86_64)
Documentation: https://help.ubuntu.com
Management: https://landscape.canonical.com
Support: https://ubuntu.com/pro
ystem information as of Wed Dec 24 10:51:09 UTC 2025
System load: 0.0 Temperature: -273.1 C
Usage of /: 37.6% of 6.71GB Processes: 119
Memory usage: 31% Users logged in: 0
Swap usage: 0% IPv4 address for ens5: 10.0.14.243
panded Security Maintenance for Applications is not enabled.
updates can be applied immediately.
of these updates are standard security updates.
see these additional updates run: apt list --upgradable
able ESM Apps to receive additional future security updates.
e https://ubuntu.com/esm or run: sudo pro status
st login: Wed Dec 24 10:24:37 2025 from 13.233.177.4
untu@ip-10-0-14-243:~$ sudo su
ot@ip-10-0-14-243:/home/ubuntu# ls
$'\004' my-website
ot@ip-10-0-14-243:/home/ubuntu# cd my-website/
ot@ip-10-0-14-243:/home/ubuntu/my-website# ls
heese Nachos.html 'Grilled Paneer.html' account.html choco.mp4 'fruit salad.html' ordernowl.html 'salty food11.jpg'
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.201.71.165 PrivateIPs: 10.0.14.243
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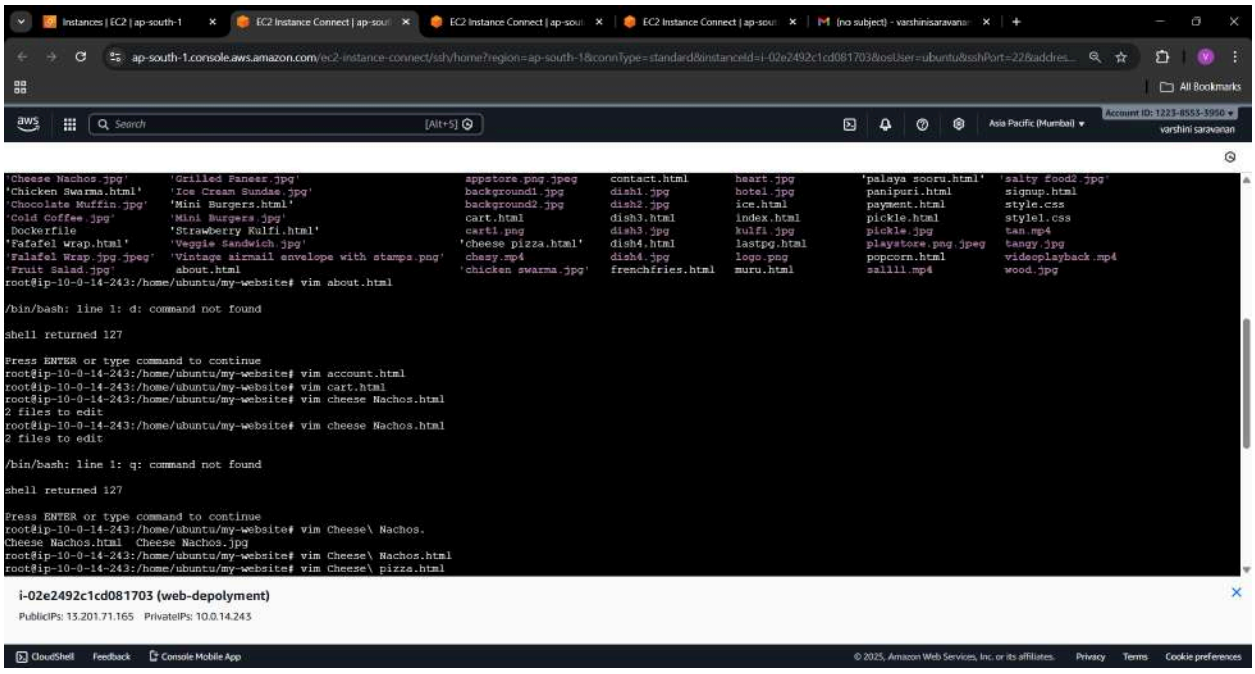
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EC2 Instance Connect | ap-south-1
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Asia Pacific (Mumbai)
varshini saravanan
'Cheese Nachos.jpg' 'Grilled Paneer.jpg' appstore.png.jpeg contact.html heart.jpg 'palaya sooru.html' 'salty food2.jpg'
'chicken Swarma.html' 'Ice Cream Sundae.jpg' background1.jpg dish1.jpg hotel.jpg panipuri.html signup.html
'Chocolate Muffin.jpg' 'Mini Burgers.html' background2.jpg dish2.jpg ice.html payment.html style.css
'Cold Coffee.jpg' 'Mini Burgers.jpg' cart.html dish3.html index.html pickle.html style1.css
Dockerfile 'Strawberry Kulfi.html' cart1.png dish3.jpg kulfi.jpg pickle.jpg tan.mp4
'Falafel wrap.html' 'Veggie Sandwich.jpg' 'cheese pizza.html' dish4.html lastpg.html playstore.png.jpeg tangy.jpg
'Falafel Wrap.jpg.jpeg' 'Vintage airmail envelope with stamps.png' chesy.mp4 dish4.jpg logo.png popcorn.html videoplayback.mp4
'Fruit Salad.jpg' about.html 'chicken swarma.jpg' frenchfries.html muru.html salll.mp4 wood.jpg
root@ip-10-0-14-243:/home/ubuntu/my-website# vim about.html
/bin/bash: line 1: d: command not found
shell returned 127
Press ENTER or type command to continue
root@ip-10-0-14-243:/home/ubuntu/my-website# vim account.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cart.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cheese Nachos.html
2 files to edit
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cheese Nachos.html
2 files to edit
/bin/bash: line 1: q: command not found
shell returned 127
Press ENTER or type command to continue
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ Nachos.
Cheese Nachos.html Cheese Nachos.jpg
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ Nachos.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ pizza.html
i-02e2492c1cd081703 (web-depolyment)
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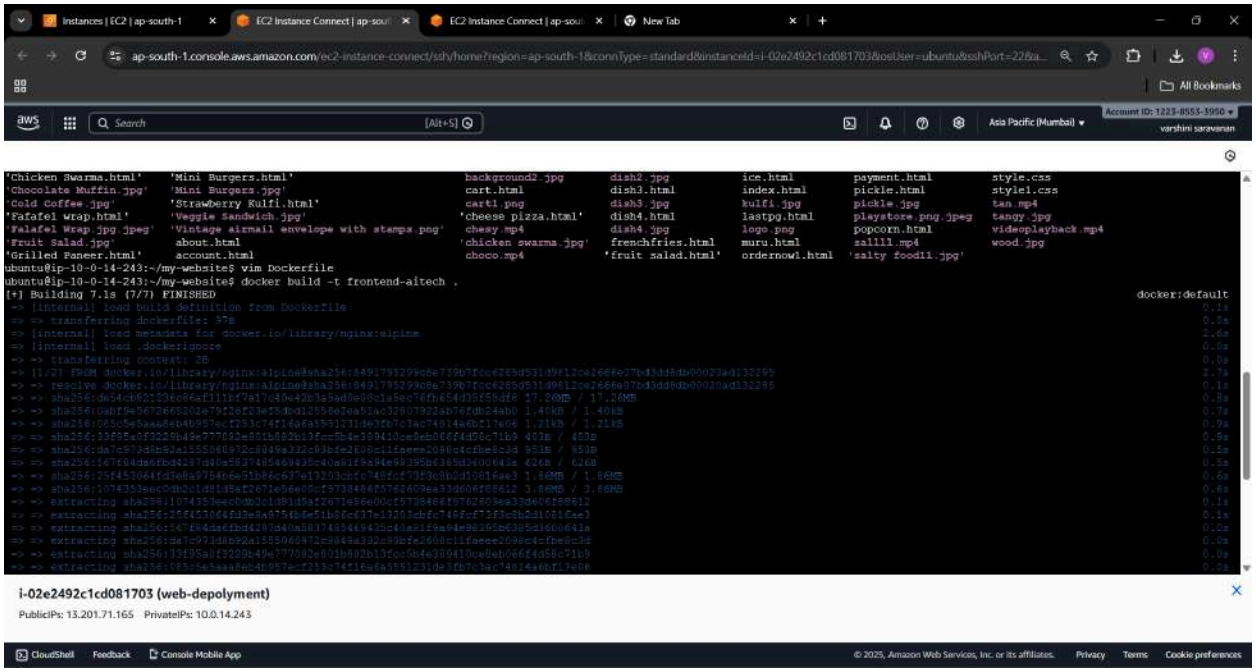
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sout
EC2 Instance Connect | ap-sout
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'Fruit Salad.jpg' about.html 'chicken swarma.jpg' frenchfries.html muru.html salllll.mp4 wood.jpg
'Grilled Paneer.html' account.html choco.mp4 'fruit salad.html' ordernow1.html 'salty food11.jpg'
ubuntu@ip-10-0-14-243:~/my-website$ vim Dockerfile
ubuntu@ip-10-0-14-243:~/my-website$ docker build -t frontend-aitech .
[+] Building 7.1s (7/7) FINISHED
docker:default
=> [internal] load build definition from Dockerfile
=> => transferring dockerfile: 97B
=> [internal] load metadata for docker.io/library/nginx:alpine
=> [internal] load .dockerignore
=> => transferring context: 2B
=> [1/2] FROM docker.io/library/nginx:alpine@sha256:8491795299c8e739b7fcc6285d531d9812ce772666e07b43dd8db00027ad132295
=> => resolve docker.io/library/nginx:alpine@sha256:8491795299c8e739b7fcc6285d531d9812ce772666e07b43dd8db00027ad132295
=> => sha256:de54cb82123dc86af111bf7a17c40e42b3a5ad0e08c1a5ec76fb654d35f58df8 17.26MB / 17.26MB
=> => sha256:0abf9e5672b665202e79f28f23ef5dbd12556e2ea5ac32807922ab76fdb24ab0 1.40kB / 1.40kB
=> => sha256:065c5e5aaa6eb4b857ecf253c74f16a6a5551231de3fb7c3ac74814a6bf17e06 1.21kB / 1.21kB
=> => sha256:33f95a0f3229b49e777082e801b882b13fcc5b4e389410ce8eb066f4d58c71b9 402B / 402B
=> => sha256:da7c973d8b92a1555060972c2849a332c93bfe2608c11faeee2098c4cfbe8c3d 955B / 955B
=> => sha256:567f84da6fbd4287d40a58374854694 35c40a81f9a94e98395b6385d3600643a 626B / 626B
=> => sha256:25f453064fd3e8a9754b6e51b86c697e11203cbfc748fcf73f3c8b2d10816ae3 1.86MB / 1.86MB
=> => sha256:1074353eec0db2c1d81d5af2671e56e00cf5738486f5762609ea33d606f88612 3.86MB / 3.86MB
=> => extracting sha256:1074353eec0db2c1d81d5af2671e56e00cf5738486f5762609ea33d606f88612
=> => extracting sha256:25f453064fd3e8a9754b6e51b86c697e11203cbfc748fcf73f3c8b2d10816ae3
=> => extracting sha256:567f84da6fbd4287d40a58374854694 35c40a81f9a94e98395b6385d3600643a
=> => extracting sha256:da7c973d8b92a1555060972c2849a332c93bfe2608c11faeee2098c4cfbe8c3d
=> => extracting sha256:33f95a0f3229b49e777082e801b882b13fcc5b4e389410ce8eb066f4d58c71b9
=> => extracting sha256:085c5e5aaa6eb4b857ecf253c74f16a6a5551231de3fb7c3ac74814a6bf17e06
=> => extracting sha256:0abf9e5672b665202e79f28f23ef5dbd12556e2ea5ac32807922ab76fdb24ab0
=> => extracting sha256:de54cb82123dc86af111bf7a17c40e42b3a5ad0e08c1a5ec76fb654d35f58df8
=> [internal] load build context
=> => transferring context: 25.05MB
=> [2/2] COPY . /usr/share/nginx/html
=> exporting to image
=> => exporting layers
=> => exporting manifest sha256:411a84d3df67caca23af4ebc7aa44b34ab35332e7fdc7a60580f3516838534f9
=> => exporting config sha256:b4f5afed4fbb0f828a86e1ea724743d96c5d019e1fd209aaa31e507b21292c88
=> => exporting attestation manifest sha256:60d45628b1e157c4f6314da51b4e9025da916b638344e3058c6978bcf416599
=> => exporting manifest list sha256:b5dc084239ff8f43d8a19190e2894a5035de3210fd7e914f4c3fc7447f5b
=> => naming to docker.io/library/frontend-aitech:latest
=> => unpacking to docker.io/library/frontend-aitech:latest
ubuntu@ip-10-0-14-243:~/my-website$ docker images
IMAGE ID DISK USAGE CONTENT SIZE EXTRA
frontend-aitech:latest b5dc084239ff 131MB 47.4MB
ubuntu@ip-10-0-14-243:~/my-website$ docker run -d -p 80:80 frontend-aitech
5ccfceac50abece06cbcb31ed82bf484b4b828596b56c51b5dca204dbe67d6e3
ubuntu@ip-10-0-14-243:~/my-website$ docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
5ccfceac50ab frontend-aitech "/docker-entrypoint..." 49 seconds ago Up 48 seconds 0.0.0.0:80->80/tcp, [::]:80->80/tcp clever_black
ubuntu@ip-10-0-14-243:~/my-website$
i-02e2492c1cd081703 (web-depolyment)
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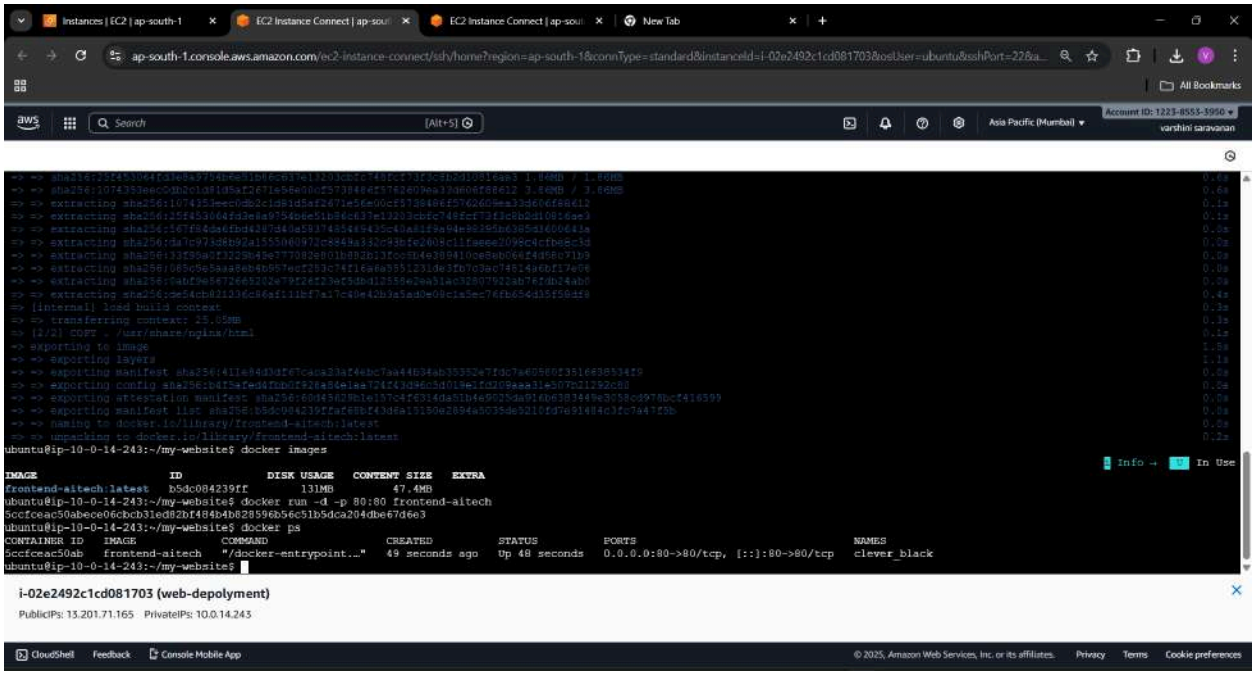
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sout
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New Tab
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&sshPort=22&a...
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In Use
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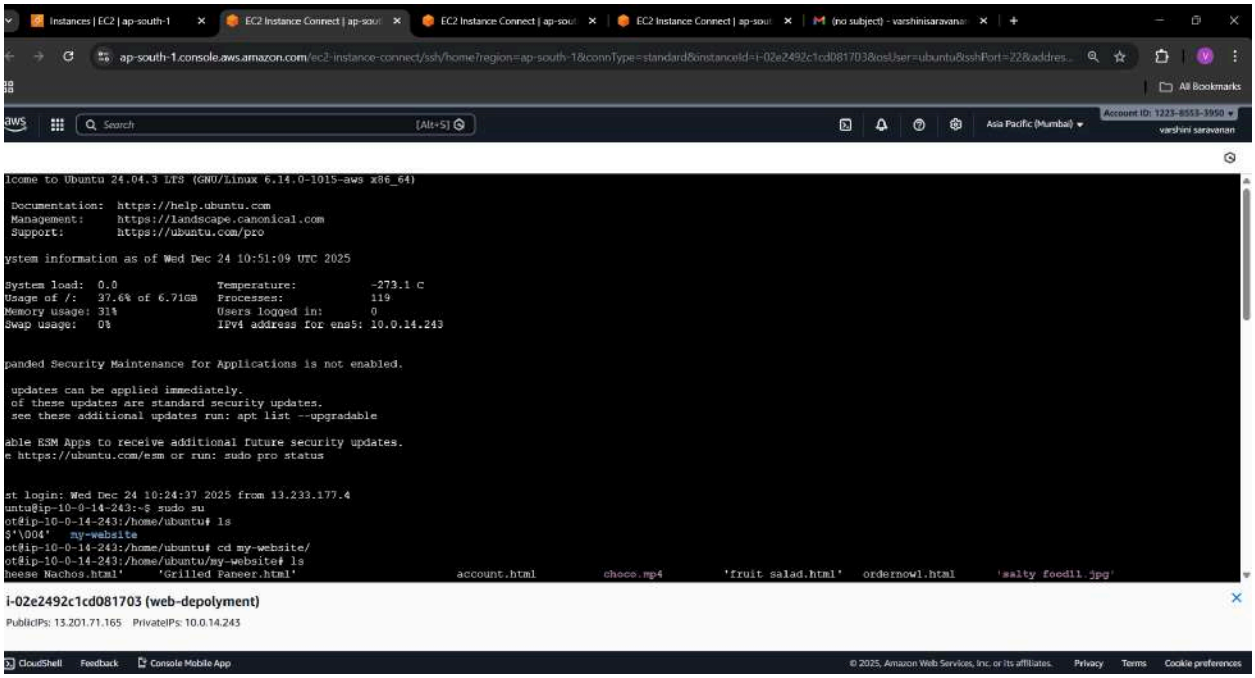
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lcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1015-aws x86_64)
Documentation: https://help.ubuntu.com
Management: https://landscape.canonical.com
Support: https://ubuntu.com/pro
ystem information as of Wed Dec 24 10:51:09 UTC 2025
System load: 0.0 Temperature: -273.1 C
Usage of /: 37.6% of 6.71GB Processes: 119
Memory usage: 31% Users logged in: 0
Swap usage: 0% IPv4 address for ens5: 10.0.14.243
panded Security Maintenance for Applications is not enabled.
updates can be applied immediately.
of these updates are standard security updates.
see these additional updates run: apt list --upgradable
able ESM Apps to receive additional future security updates.
e https://ubuntu.com/esm or run: sudo pro status
st login: Wed Dec 24 10:24:37 2025 from 13.233.177.4
untu@ip-10-0-14-243:~$ sudo su
ot@ip-10-0-14-243:/home/ubuntu# ls
$'\004' my-website
ot@ip-10-0-14-243:/home/ubuntu# cd my-website/
ot@ip-10-0-14-243:/home/ubuntu/my-website# ls
heese Nachos.html 'Grilled Paneer.html' account.html choco.mp4 'fruit salad.html' ordernowl.html 'salty food11.jpg'
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.201.71.165 PrivateIPs: 10.0.14.243
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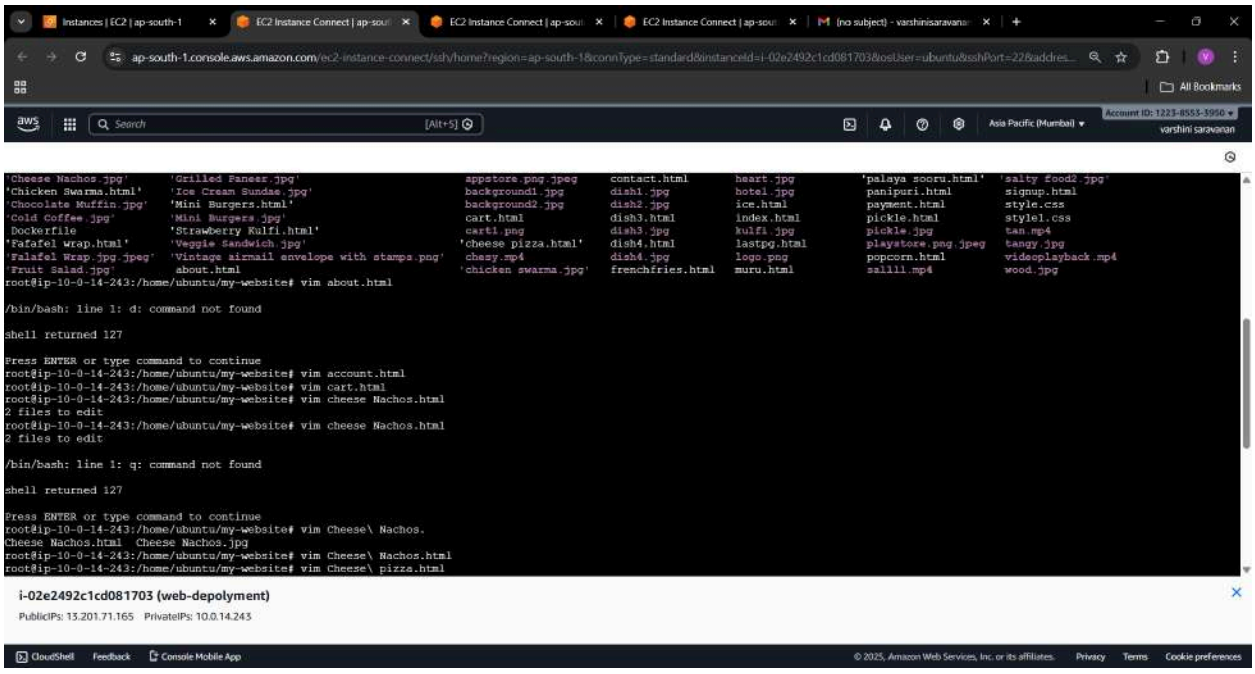
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'Cheese Nachos.jpg' 'Grilled Paneer.jpg' appstore.png.jpeg contact.html heart.jpg 'palaya sooru.html' 'salty food2.jpg'
'chicken Swarma.html' 'Ice Cream Sundae.jpg' background1.jpg dish1.jpg hotel.jpg panipuri.html signup.html
'Chocolate Muffin.jpg' 'Mini Burgers.html' background2.jpg dish2.jpg ice.html payment.html style.css
'Cold Coffee.jpg' 'Mini Burgers.jpg' cart.html dish3.html index.html pickle.html style1.css
Dockerfile 'Strawberry Kulfi.html' cart1.png dish3.jpg kulfi.jpg pickle.jpg tan.mp4
'Falafel wrap.html' 'Veggie Sandwich.jpg' 'cheese pizza.html' dish4.html lastpg.html playstore.png.jpeg tangy.jpg
'Falafel Wrap.jpg.jpeg' 'Vintage airmail envelope with stamps.png' chesy.mp4 dish4.jpg logo.png popcorn.html videoplayback.mp4
'Fruit Salad.jpg' about.html 'chicken swarma.jpg' frenchfries.html muru.html salll.mp4 wood.jpg
root@ip-10-0-14-243:/home/ubuntu/my-website# vim about.html
/bin/bash: line 1: d: command not found
shell returned 127
Press ENTER or type command to continue
root@ip-10-0-14-243:/home/ubuntu/my-website# vim account.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cart.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cheese Nachos.html
2 files to edit
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cheese Nachos.html
2 files to edit
/bin/bash: line 1: q: command not found
shell returned 127
Press ENTER or type command to continue
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ Nachos.
Cheese Nachos.html Cheese Nachos.jpg
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ Nachos.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ pizza.html
i-02e2492c1cd081703 (web-depolyment)
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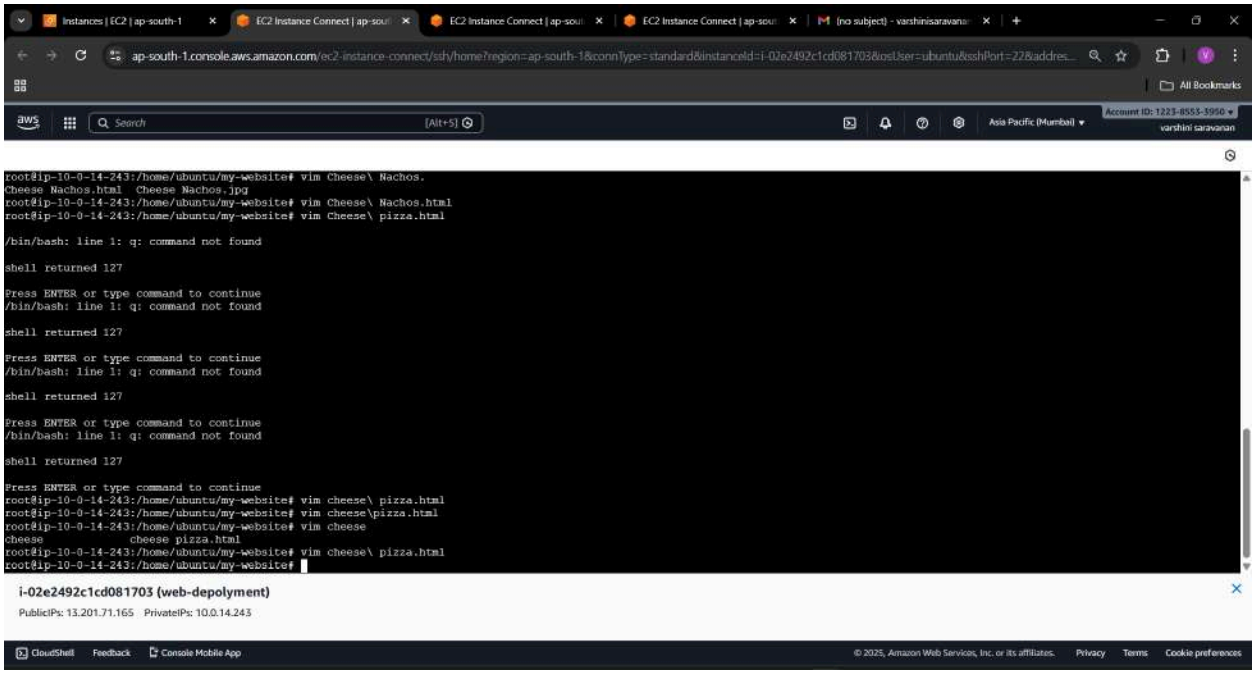
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-south-1
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Account ID: 1223-8553-3950
varshini saravanan
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ Nachos.
Cheese Nachos.html Cheese Nachos.jpg
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ Nachos.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Cheese\ pizza.html
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Press ENTER or type command to continue
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cheese\ pizza.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cheese\pizza.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cheese
cheese   cheese pizza.html
root@ip-10-0-14-243:/home/ubuntu/my-website# vim cheese\ pizza.html
root@ip-10-0-14-243:/home/ubuntu/my-website#
i-02e2492c1cd081703 (web-depolyment)
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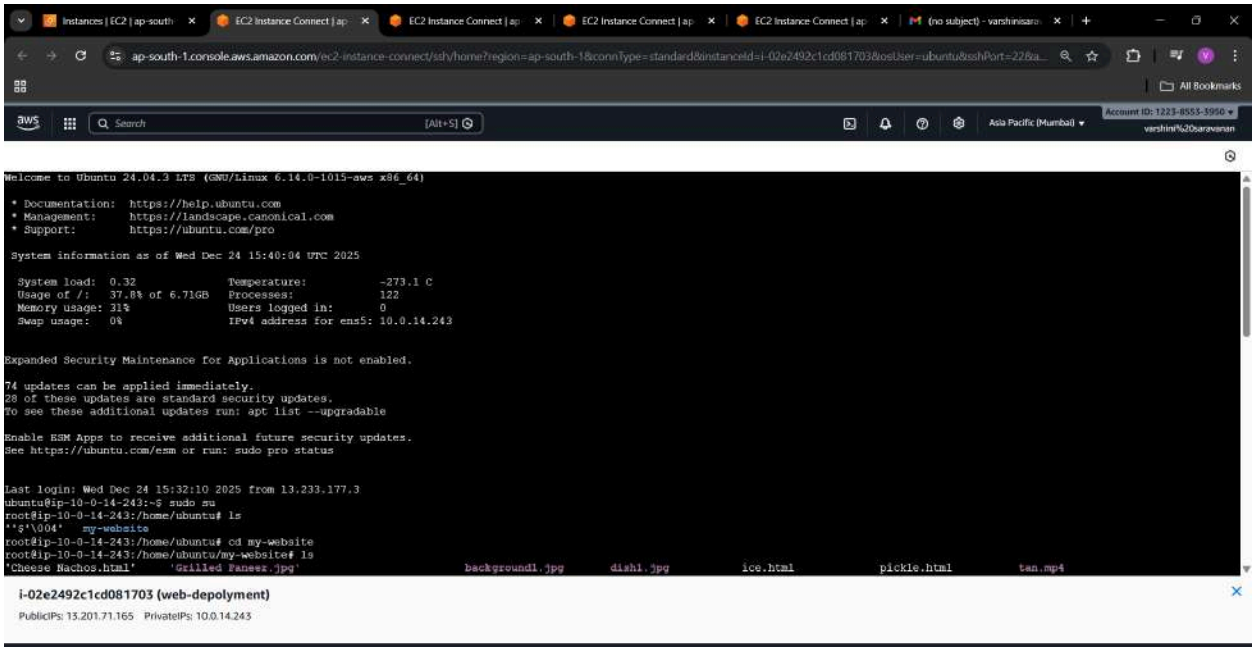
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ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&sshPort=22&a...
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Asia Pacific (Mumbai)
Account ID: 1223-8553-3950
varshini%20saravanan
Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1015-aws x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Wed Dec 24 15:40:04 UTC 2025
System load: 0.32   Temperature: -273.1 C
Usage of /:   37.8% of 6.71GB   Processes: 122
Memory usage: 31%   Users logged in: 0
Swap usage: 0%   IPv4 address for ens5: 10.0.14.243
Expanded Security Maintenance for Applications is not enabled.
74 updates can be applied immediately.
28 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
Last login: Wed Dec 24 15:32:10 2025 from 13.233.177.3
ubuntu@ip-10-0-14-243:~$ sudo su
root@ip-10-0-14-243:/home/ubuntu# ls
'$'\004'   my-website
root@ip-10-0-14-243:/home/ubuntu# cd my-website
root@ip-10-0-14-243:/home/ubuntu/my-website# ls
'Cheese Nachos.html'   'Grilled Paneer.jpg'   background1.jpg   dish1.jpg   ice.html   pickle.html   tan.mp4
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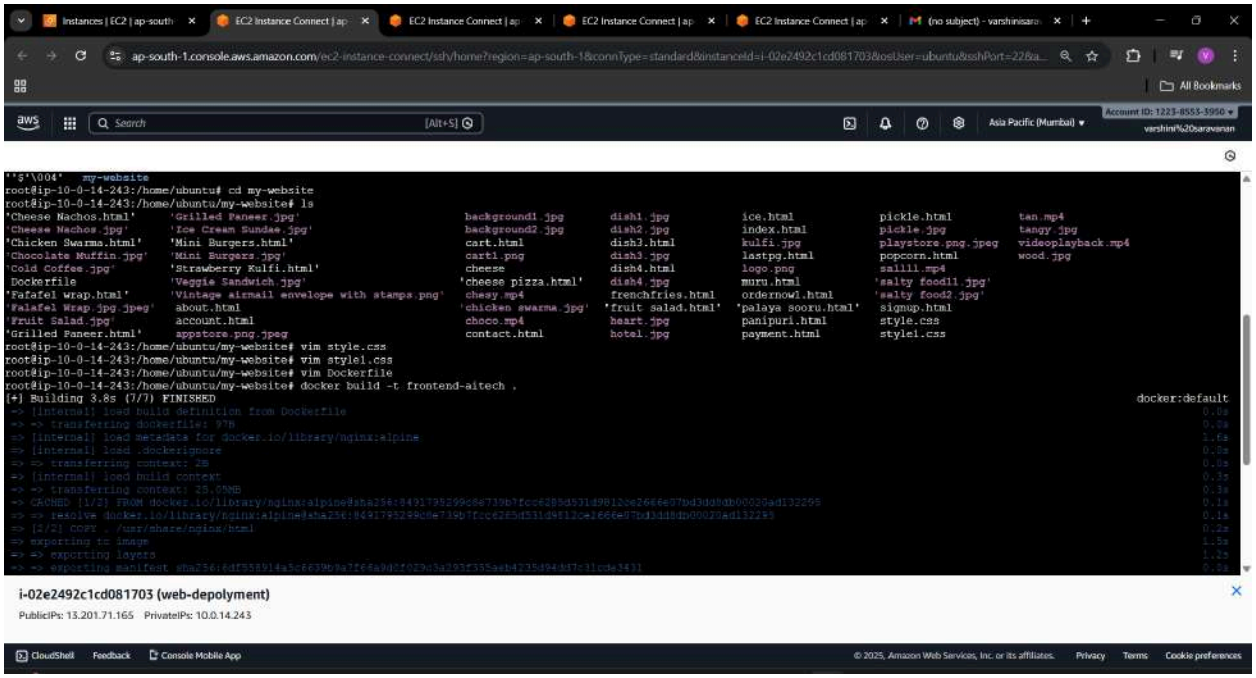
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Account ID: 1223-8553-3950
varshini%20saravanan
'$'\004' my-website
root@ip-10-0-14-243:/home/ubuntu# cd my-website
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'Cheese Nachos.html' 'Grilled Paneer.jpg' background1.jpg dish1.jpg ice.html pickle.html tan.mp4
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root@ip-10-0-14-243:/home/ubuntu/my-website# vim style.css
root@ip-10-0-14-243:/home/ubuntu/my-website# vim style1.css
root@ip-10-0-14-243:/home/ubuntu/my-website# vim Dockerfile
root@ip-10-0-14-243:/home/ubuntu/my-website# docker build -t frontend-aitech .
[+] Building 3.8s (7/7) FINISHED
docker:default
i-02e2492c1cd081703 (web-depolyment)
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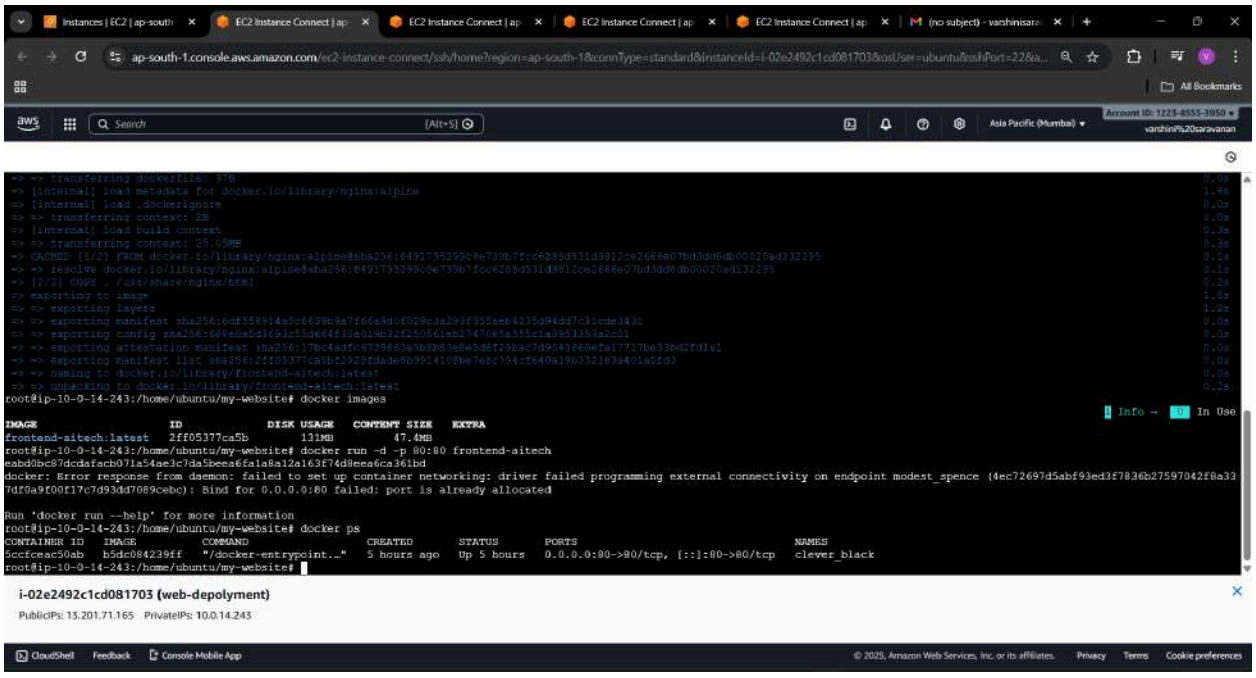
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Account ID: 1223-8553-3950
varshini%20saravanan
=> => transferring dockerfile: 97B
=> [internal] load metadata for docker.io/library/nginx:alpine
=> [internal] load .dockerignore
=> => transferring context: 2B
=> [internal] load build context
=> => transferring context: 25.05MB
=> CACHED [1/2] FROM docker.io/library/nginx:alpine@sha256:8491795299c8e739b7fcc6285d531d9812ce2666e07bd3dd8db00020ad132295
=> => resolve docker.io/library/nginx:alpine@sha256:8491795299c8e739b7fcc6285d531d9812ce2666e07bd3dd8db00020ad132295
=> [2/2] COPY . /usr/share/nginx/html
=> exporting to image
=> => exporting layers
=> => exporting manifest sha256:6df558914a5c6630b9a7f66a9d0f029c3a293f355aeb4235d94dd7c31cde3431
=> => exporting config sha256:689e0a5d269dc55d664f30a019b32f25056leb2747086a355c1a0953353a2c01
=> => exporting attestation manifest sha256:17bc4adfc6739663a9b83e8e5d6f29bac7d9043860efa17717be33bd2fd1e1
=> => exporting manifest list sha256:2ff05377ca5bf2928fdade8b9914108be7e8c764cf640a19b332183a401a0fd3
=> => naming to docker.io/library/frontend-aitech:latest
=> => unpacking to docker.io/library/frontend-aitech:latest
root@ip-10-0-14-243:/home/ubuntu/my-website# docker images
Info In Use
IMAGE ID DISK USAGE CONTENT SIZE EXTRA
frontend-aitech:latest 2ff05377ca5b 131MB 47.4MB
root@ip-10-0-14-243:/home/ubuntu/my-website# docker run -d -p 80:80 frontend-aitech
eabd0bc87dcdafacb071a54ae3c7da5beea6fa1a8a12a163f74d8eea6ca361bd
docker: Error response from daemon: failed to set up container networking: driver failed programming external connectivity on endpoint modest_spence (4ec72697d5abf93ed3f7836b27597042f8a337df0a9f00f17c7d93dd7089cebc): Bind for 0.0.0.0:80 failed: port is already allocated

Run 'docker run --help' for more information
root@ip-10-0-14-243:/home/ubuntu/my-website# docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
5ccfceac50ab b5dc084239ff "/docker-entrypoint.…" 5 hours ago Up 5 hours 0.0.0.0:80->80/tcp, [::]:80->80/tcp clever_black
root@ip-10-0-14-243:/home/ubuntu/my-website#
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.201.71.165 PrivateIPs: 10.0.14.243
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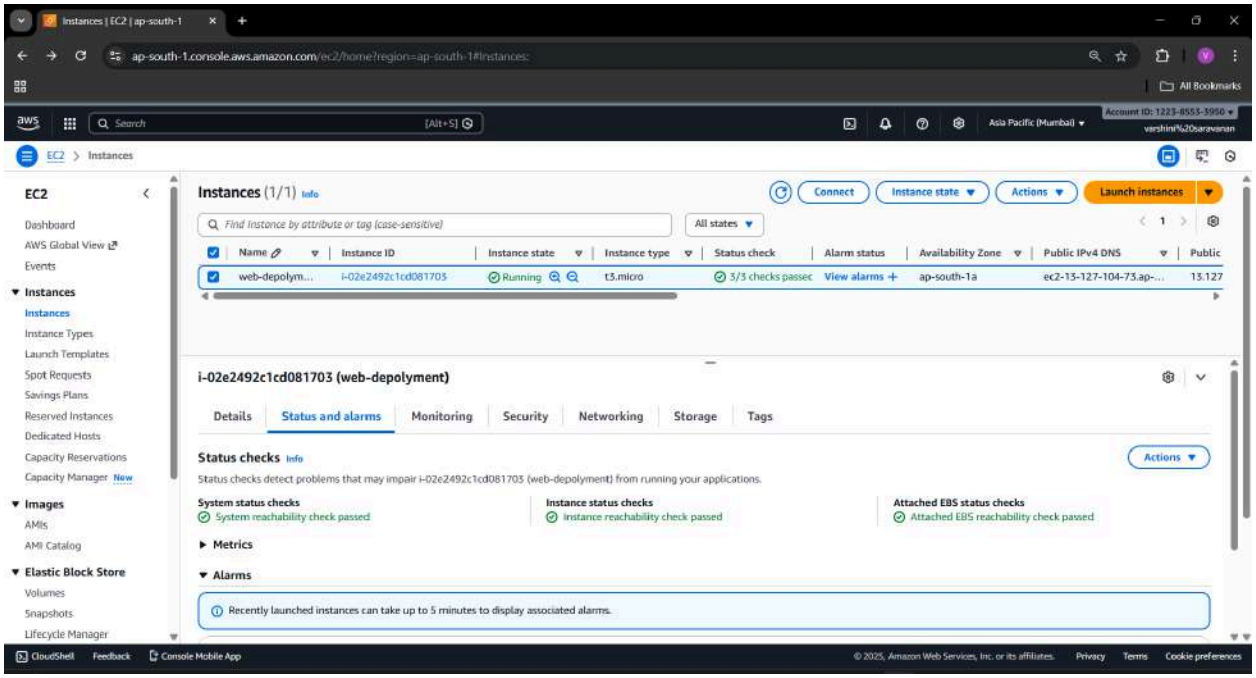
Instances | EC2 | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
Search
[Alt+S]
Asia Pacific (Mumbai)
varshini%20saravanan
EC2 > Instances
EC2
Dashboard
AWS Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Instances (1/1) Info
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
web-depolym...
i-02e2492c1cd081703
Running
t3.micro
3/3 checks passed
View alarms
ap-south-1a
ec2-13-127-104-73.ap-...
13.127
i-02e2492c1cd081703 (web-depolyment)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Status checks Info
Actions
Status checks detect problems that may impair i-02e2492c1cd081703 (web-depolyment) from running your applications.
System status checks
System reachability check passed
Instance status checks
Instance reachability check passed
Attached EBS status checks
Attached EBS reachability check passed
Metrics
Alarms
Recently launched instances can take up to 5 minutes to display associated alarms.
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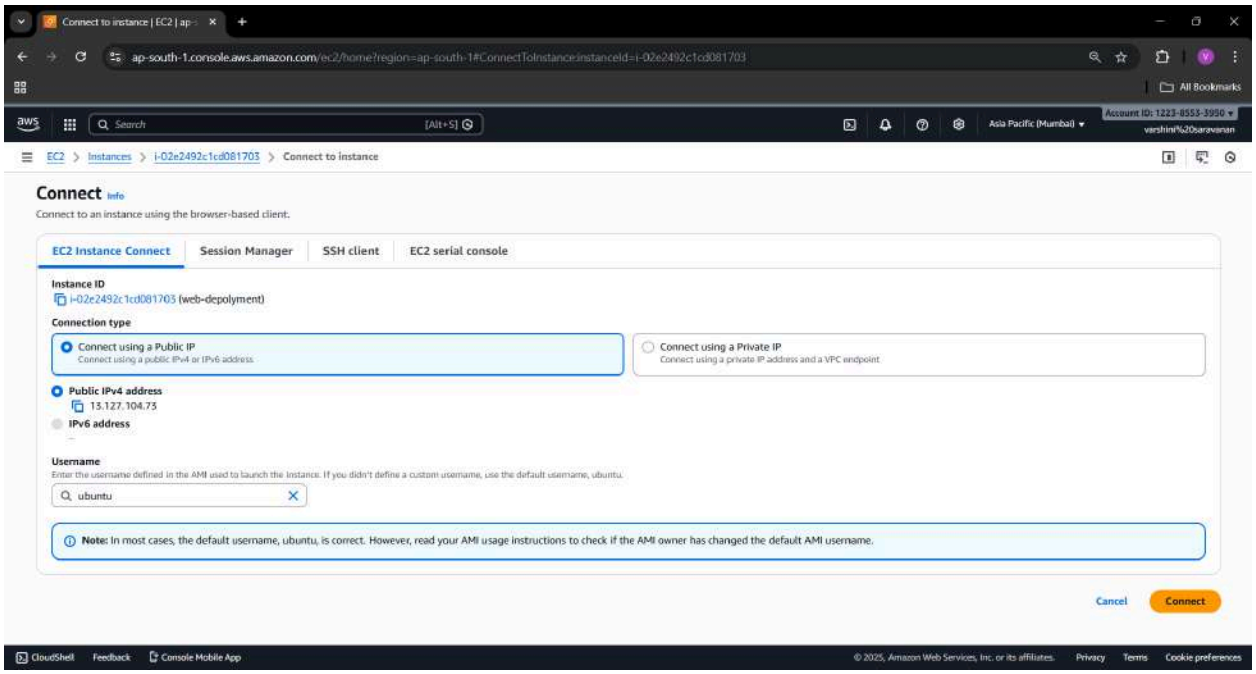
Connect to instance | EC2 | ap-
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-02e2492c1cd081703
Search
[Alt+S]
Asia Pacific (Mumbai)
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EC2 > Instances > i-02e2492c1cd081703 > Connect to instance
Connect Info
Connect to an instance using the browser-based client.
EC2 Instance Connect
Session Manager
SSH client
EC2 serial console
Instance ID
i-02e2492c1cd081703 (web-depolyment)
Connection type
Connect using a Public IP
Connect using a public IPv4 or IPv6 address
Connect using a Private IP
Connect using a private IP address and a VPC endpoint
Public IPv4 address
13.127.104.73
IPv6 address
Username
Enter the username defined in the AMI used to launch the instance. If you didn't define a custom username, use the default username, ubuntu.
ubuntu
Note: In most cases, the default username, ubuntu, is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.
Cancel
Connect
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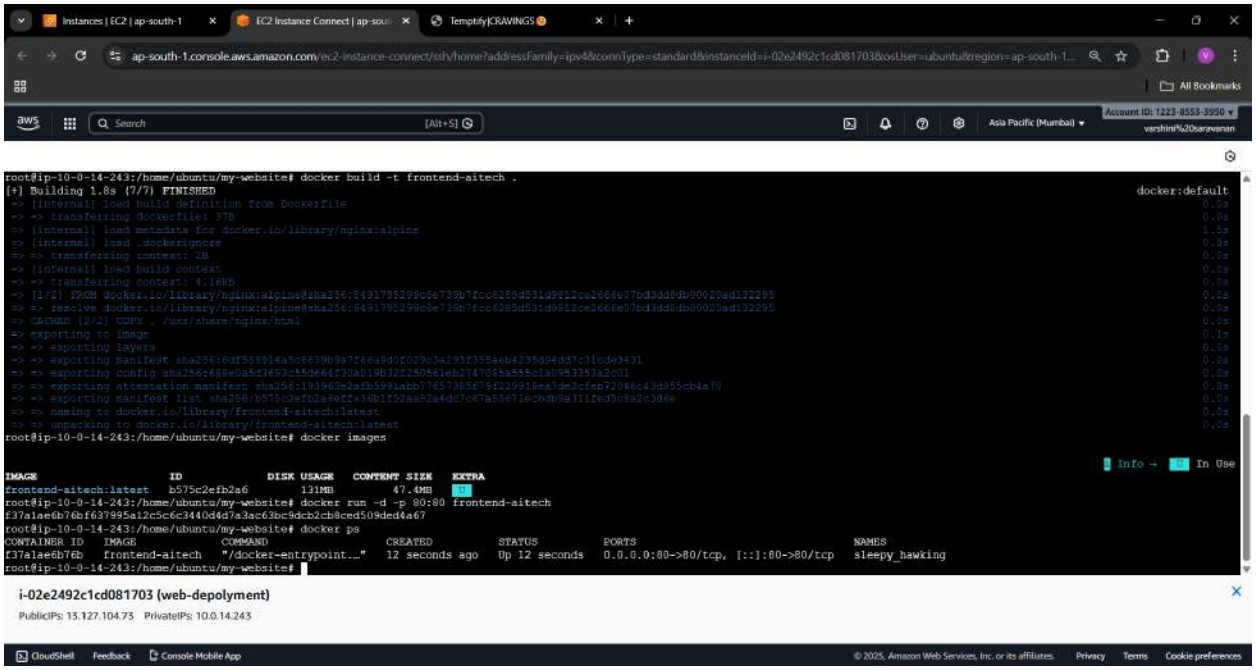
Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sout
TemptifyCRAVINGS
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?addressFamily=ipv4&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&region=ap-south-1...
All Bookmarks
aws
Search
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root@ip-10-0-14-243:/home/ubuntu/my-website# docker build -t frontend-aitech .
[+] Building 1.8s (7/7) FINISHED
docker:default
root@ip-10-0-14-243:/home/ubuntu/my-website# docker images
Info
In Use
IMAGE ID DISK USAGE CONTENT SIZE EXTRA
frontend-aitech:latest b575c2efb2a6 131MB 47.4MB U
root@ip-10-0-14-243:/home/ubuntu/my-website# docker run -d -p 80:80 frontend-aitech
f37a1ae6b76bf637995a12c5c6c3440d4d7a3ac63bc9dcb2cb8ced509ded4a67
root@ip-10-0-14-243:/home/ubuntu/my-website# docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
f37a1ae6b76b frontend-aitech "/docker-entrypoint..." 12 seconds ago Up 12 seconds 0.0.0.0:80->80/tcp, [::]:80->80/tcp sleepy_hawking
root@ip-10-0-14-243:/home/ubuntu/my-website#
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.127.104.73 PrivateIPs: 10.0.14.243
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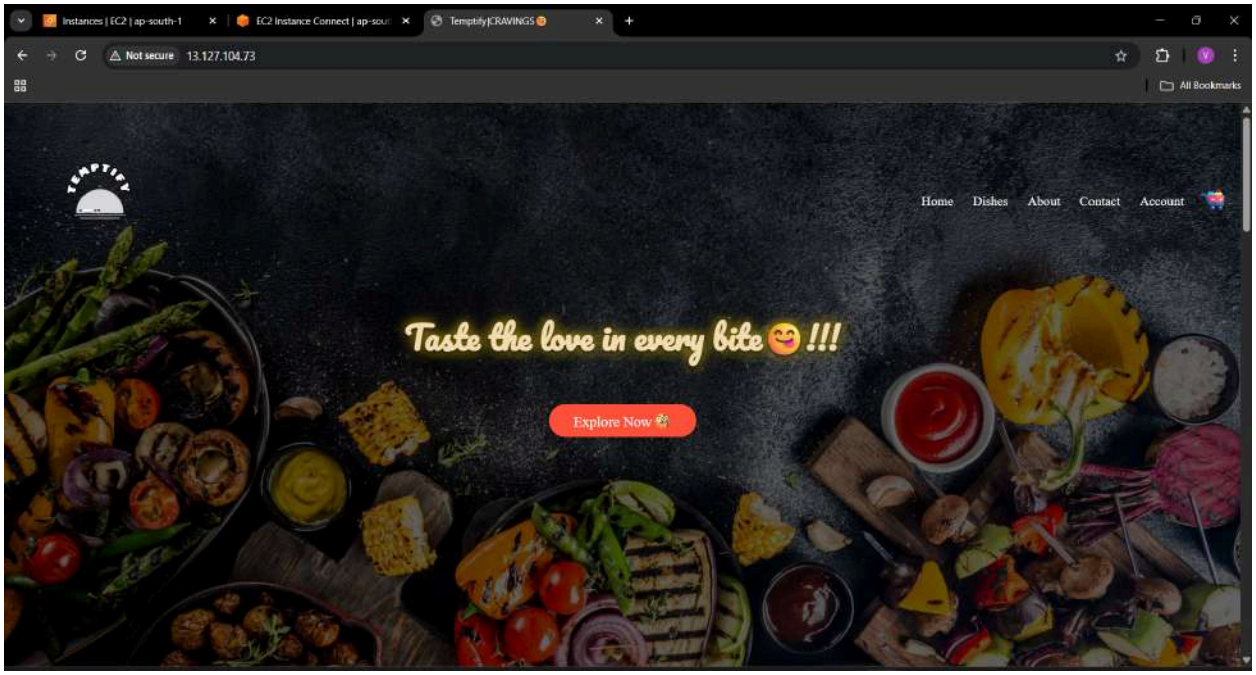
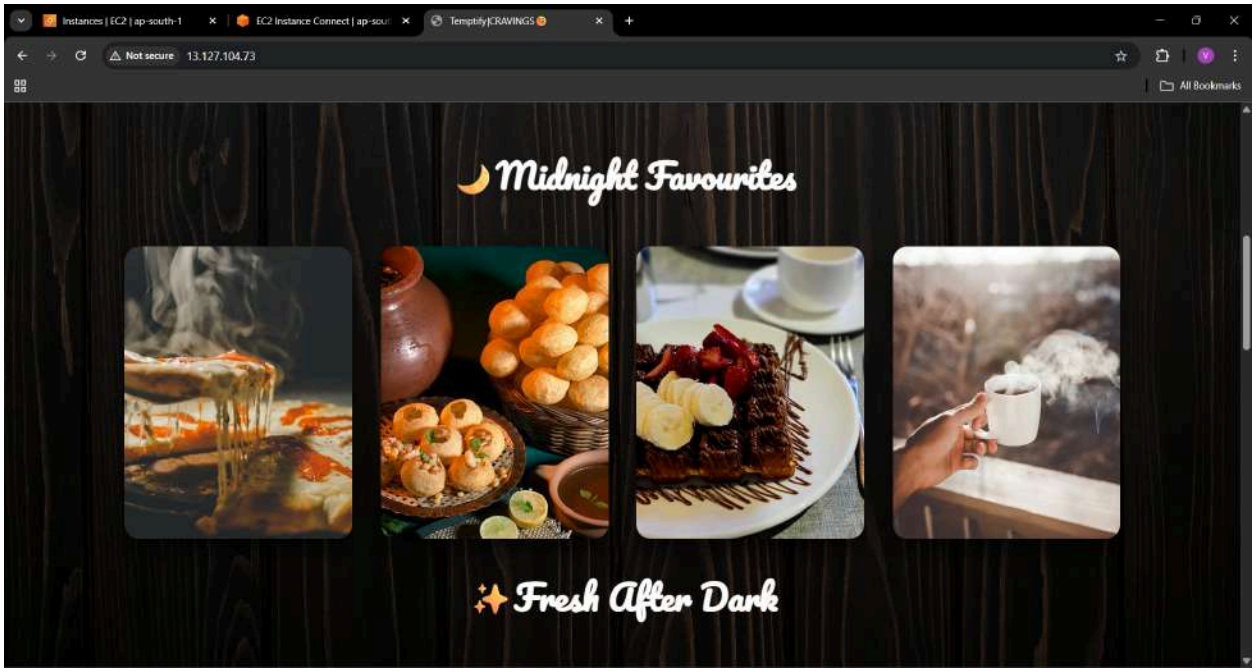
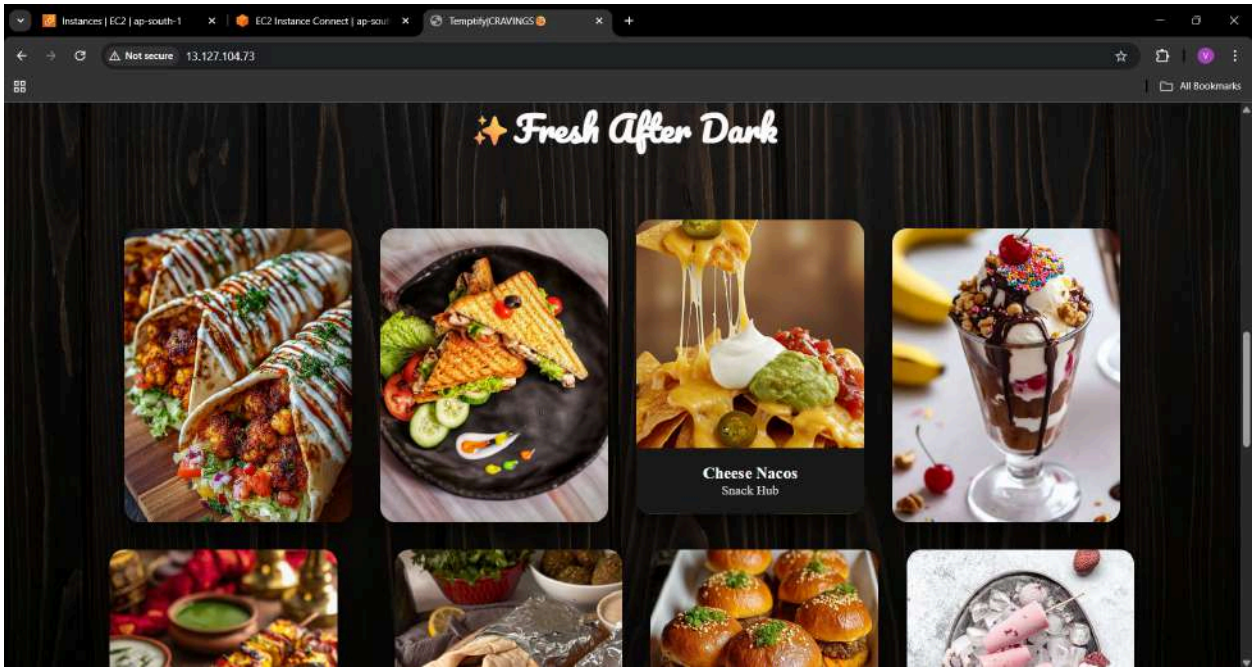
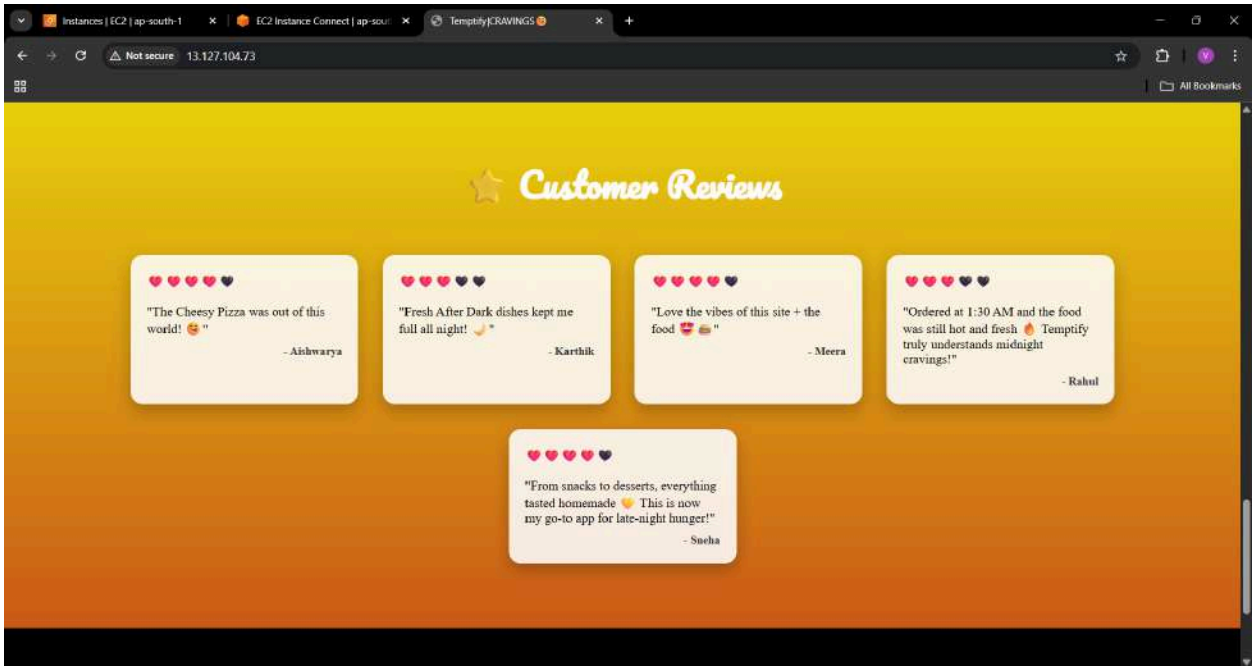
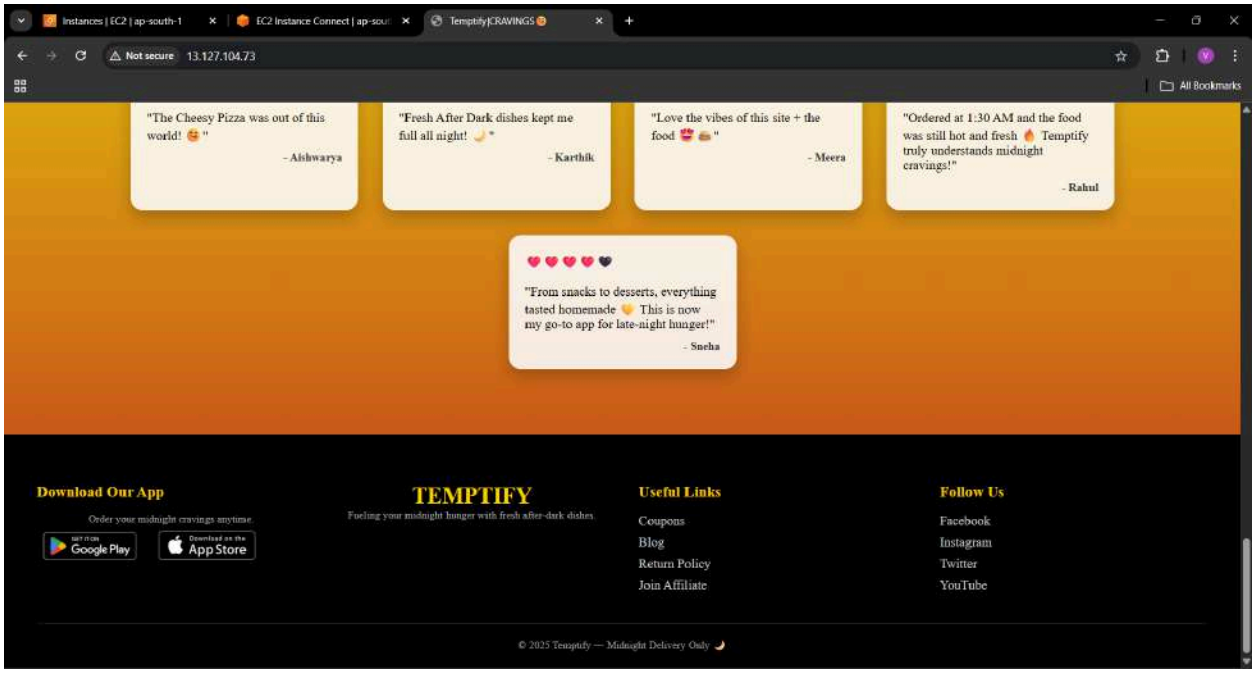
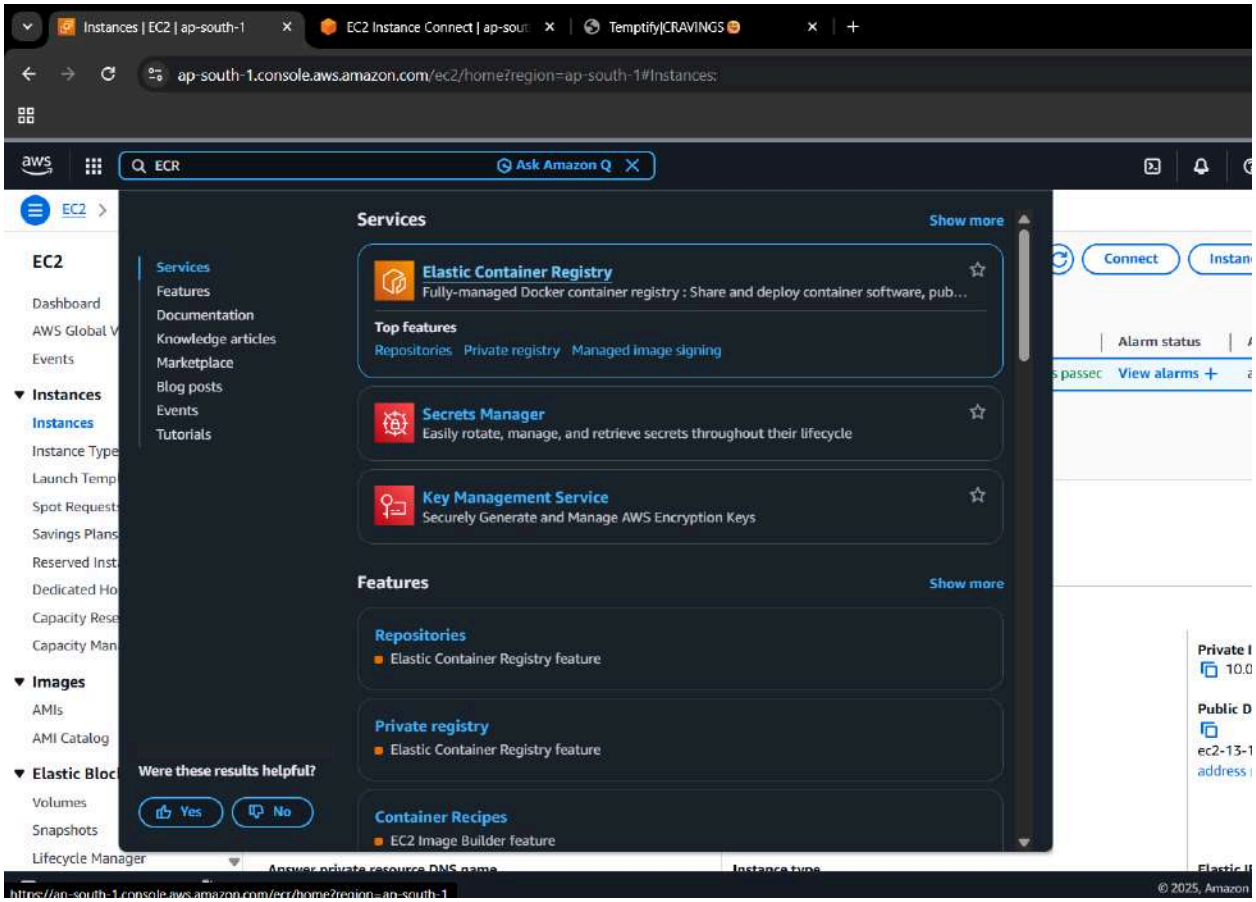

Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sout
TemptifyCRAVINGS
Not secure
13.127.104.73
All Bookmarks
TEMPTIFY
Home
Dishes
About
Contact
Account
Taste the love in every bite😋 !!!
Explore Now


Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sou
Temptify|CRAVINGS
Not secure
13.127.104.73
All Bookmarks
Midnight Favourites
Fresh After Dark


Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sou
Temptify|CRAVINGS
Not secure
13.127.104.73
All Bookmarks
Fresh After Dark
Cheese Nacos
Snack Hub


Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sou
TemptifyCRAVINGS
Not secure
13.127.104.73
All Bookmarks
Customer Reviews
"The Cheesy Pizza was out of this world! "
- Aishwarya
"Fresh After Dark dishes kept me full all night! "
- Karthik
"Love the vibes of this site + the food "
- Meera
"Ordered at 1:30 AM and the food was still hot and fresh Temptify truly understands midnight cravings!"
- Rahul
"From snacks to desserts, everything tasted homemade This is now my go-to app for late-night hunger!"
- Sneha


Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sou
TemptifyCRAVINGS
Not secure
13.127.104.73
All Bookmarks
"The Cheesy Pizza was out of this world! "
- Aishwarya
"Fresh After Dark dishes kept me full all night! "
- Karthik
"Love the vibes of this site + the food "
- Meera
"Ordered at 1:30 AM and the food was still hot and fresh Temptify truly understands midnight cravings!"
- Rahul
"From snacks to desserts, everything tasted homemade This is now my go-to app for late-night hunger!"
- Sneha
Download Our App
Order your midnight cravings anytime
Google Play
App Store
TEMPTIFY
Fueling your midnight hunger with fresh after-dark dishes
Useful Links
Coupons
Blog
Return Policy
Join Affiliate
Follow Us
Facebook
Instagram
Twitter
YouTube
© 2025 Temptify — Midnight Delivery Only


Instances | EC2 | ap-south-1
EC2 Instance Connect | ap-sout
Temptify|CRAVINGS
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
ECR
Ask Amazon Q
EC2
Services
Features
Documentation
Knowledge articles
Marketplace
Blog posts
Events
Tutorials
Show more
Elastic Container Registry
Fully-managed Docker container registry : Share and deploy container software, pub...
Top features
Repositories
Private registry
Managed image signing
Secrets Manager
Easily rotate, manage, and retrieve secrets throughout their lifecycle
Key Management Service
Securely Generate and Manage AWS Encryption Keys
Features
Show more
Repositories
Elastic Container Registry feature
Private registry
Elastic Container Registry feature
Container Recipes
EC2 Image Builder feature
Were these results helpful?
Yes
No
Dashboard
Events
Instances
Instances
Images
AMIs
AMI Catalog
Volumes
Snapshots
Lifecycle Manager
Connect
Alarm status
View alarms +
https://ap-south-1.console.aws.amazon.com/ecr/home?region=ap-south-1
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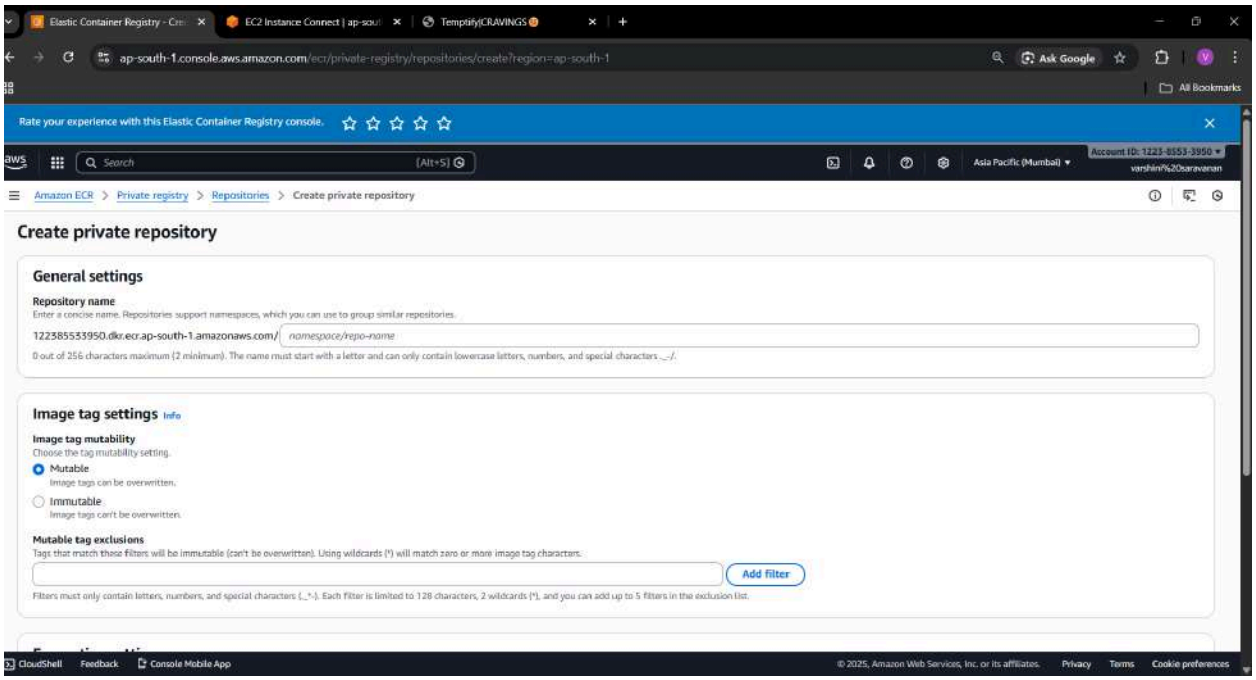
Elastic Container Registry - Cre
EC2 Instance Connect | ap-sout
Temptify|CRAVINGS
ap-south-1.console.aws.amazon.com/ecr/private-registry/repositories/create?region=ap-south-1
Ask Google
All Bookmarks
Rate your experience with this Elastic Container Registry console.
Search
[Alt+S]
Asia Pacific (Mumbai)
Amazon ECR > Private registry > Repositories > Create private repository
Create private repository
General settings
Repository name
Enter a concise name. Repositories support namespaces, which you can use to group similar repositories.
122385533950.dkr.ecr.ap-south-1.amazonaws.com/
namespace/repo-name
0 out of 256 characters maximum (2 minimum). The name must start with a letter and can only contain lowercase letters, numbers, and special characters _-./.
Image tag settings Info
Image tag mutability
Choose the tag mutability setting.
Mutable
Image tags can be overwritten.
Immutable
Image tags can't be overwritten.
Mutable tag exclusions
Tags that match these filters will be immutable (can't be overwritten). Using wildcards (*) will match zero or more image tag characters.
Add filter
Filters must only contain letters, numbers, and special characters (_.*-). Each filter is limited to 128 characters, 2 wildcards (*), and you can add up to 5 filters in the exclusion list.
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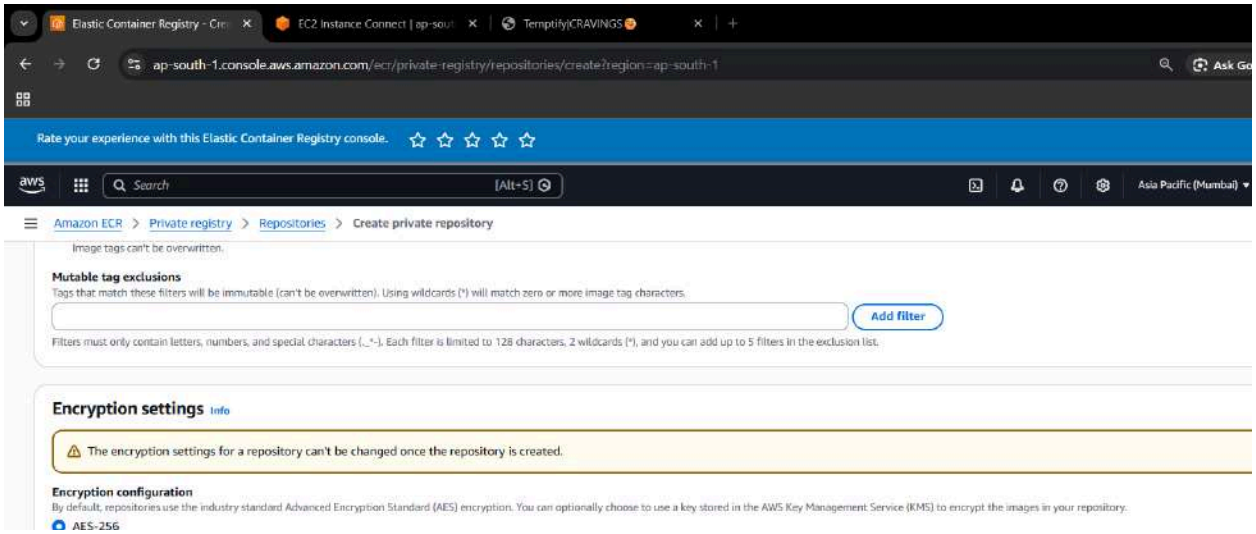
Elastic Container Registry - Cre
EC2 Instance Connect | ap-sout
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ap-south-1.console.aws.amazon.com/ecr/private-registry/repositories/create?region=ap-south-1
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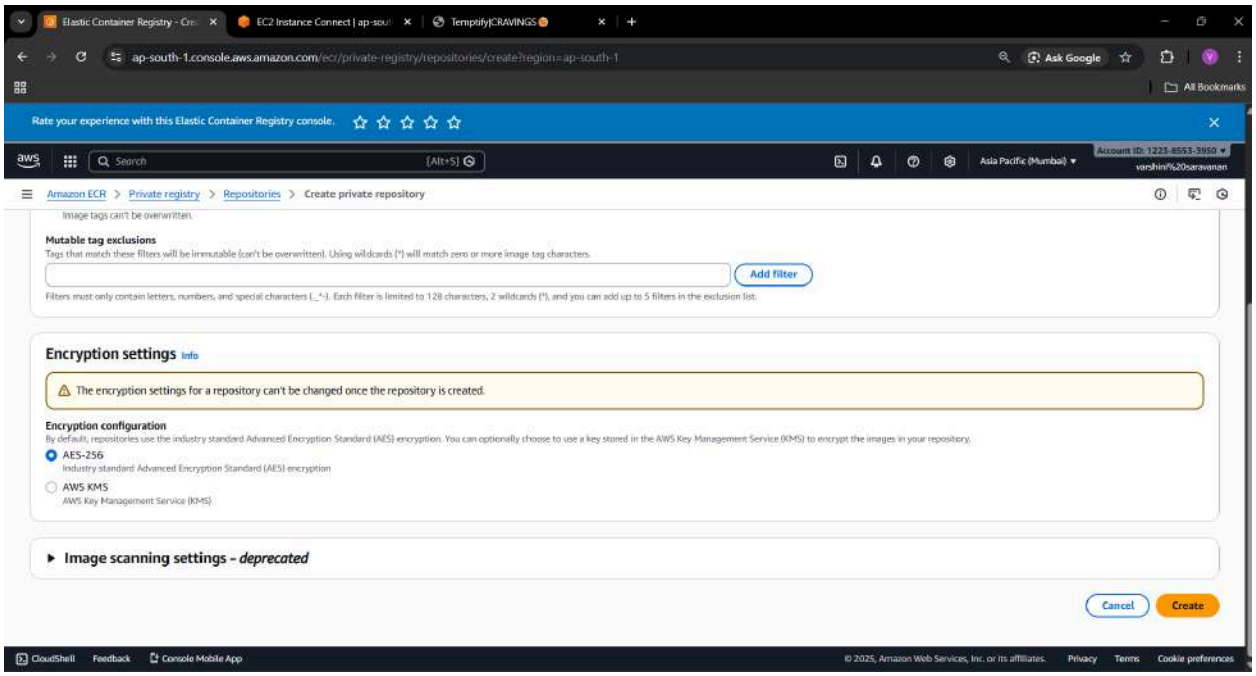
Asia Pacific (Mumbai)
Amazon ECR > Private registry > Repositories > Create private repository
Image tags can't be overwritten.
Mutable tag exclusions
Tags that match these filters will be immutable (can't be overwritten). Using wildcards (*) will match zero or more image tag characters.
Add filter
Filters must only contain letters, numbers, and special characters (_*-). Each filter is limited to 128 characters, 2 wildcards (*), and you can add up to 5 filters in the exclusion list.
Encryption settings Info
The encryption settings for a repository can't be changed once the repository is created.
Encryption configuration
By default, repositories use the industry standard Advanced Encryption Standard (AES) encryption. You can optionally choose to use a key stored in the AWS Key Management Service (KMS) to encrypt the images in your repository.
AES-256


Elastic Container Registry - Cre
EC2 Instance Connect | ap-sout
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ap-south-1.console.aws.amazon.com/ecr/private-registry/repositories/create?region=ap-south-1
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Asia Pacific (Mumbai)
Account ID: 1223-8553-3950
varshini%20saravanan
Amazon ECR > Private registry > Repositories > Create private repository
Image tags can't be overwritten.
Mutable tag exclusions
Tags that match these filters will be immutable (can't be overwritten). Using wildcards (*) will match zero or more image tag characters.
Add filter
Filters must only contain letters, numbers, and special characters (_*-). Each filter is limited to 128 characters, 2 wildcards (*), and you can add up to 5 filters in the exclusion list.
Encryption settings Info
The encryption settings for a repository can't be changed once the repository is created.
Encryption configuration
By default, repositories use the industry standard Advanced Encryption Standard (AES) encryption. You can optionally choose to use a key stored in the AWS Key Management Service (KMS) to encrypt the images in your repository.
AES-256
Industry standard Advanced Encryption Standard (AES) encryption
AWS KMS
AWS Key Management Service (KMS)
Image scanning settings - deprecated
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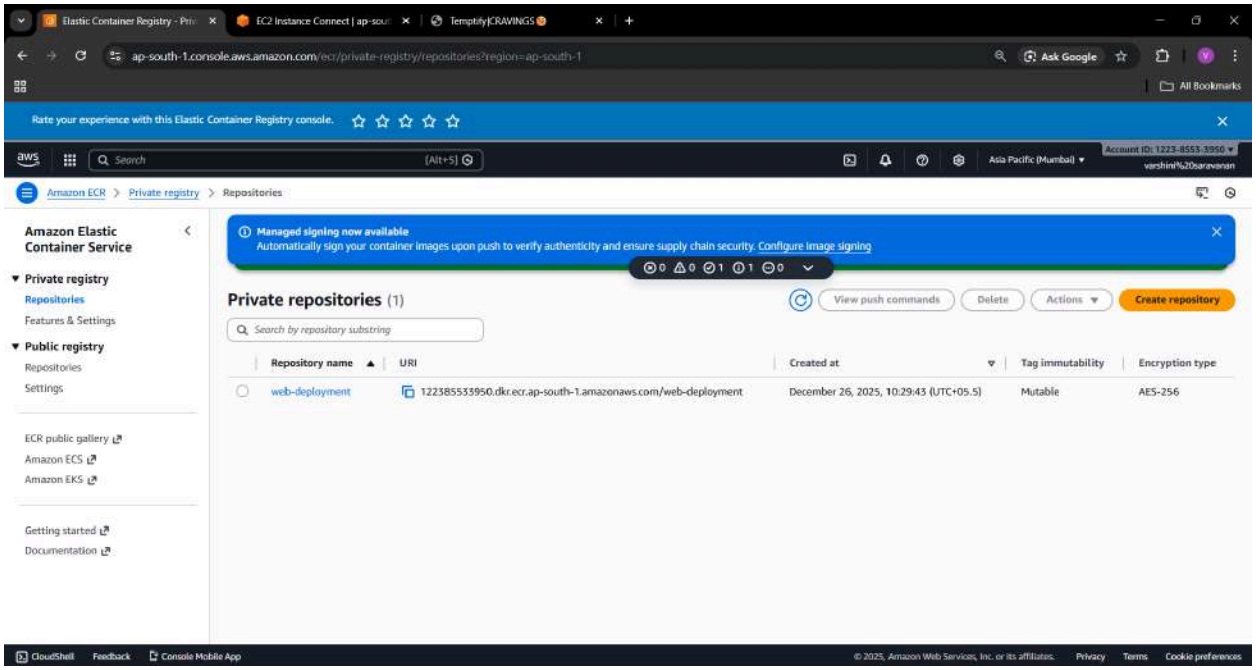
Elastic Container Registry - Priv
EC2 Instance Connect | ap-sout
TemptifyJCRAVINGS
ap-south-1.console.aws.amazon.com/ecr/private-registry/repositories?region=ap-south-1
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Amazon ECR > Private registry > Repositories
Amazon Elastic Container Service
Private registry
Repositories
Features & Settings
Public registry
Repositories
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ECR public gallery
Amazon ECS
Amazon EKS
Getting started
Documentation
Managed signing now available
Automatically sign your container images upon push to verify authenticity and ensure supply chain security. Configure image signing
Private repositories (1)
View push commands
Delete
Actions
Create repository
Search by repository substring
Repository name
URI
Created at
Tag immutability
Encryption type
web-deployment
122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment
December 26, 2025, 10:29:43 (UTC+05:5)
Mutable
AES-256
CloudShell
Feedback
Console Mobile App
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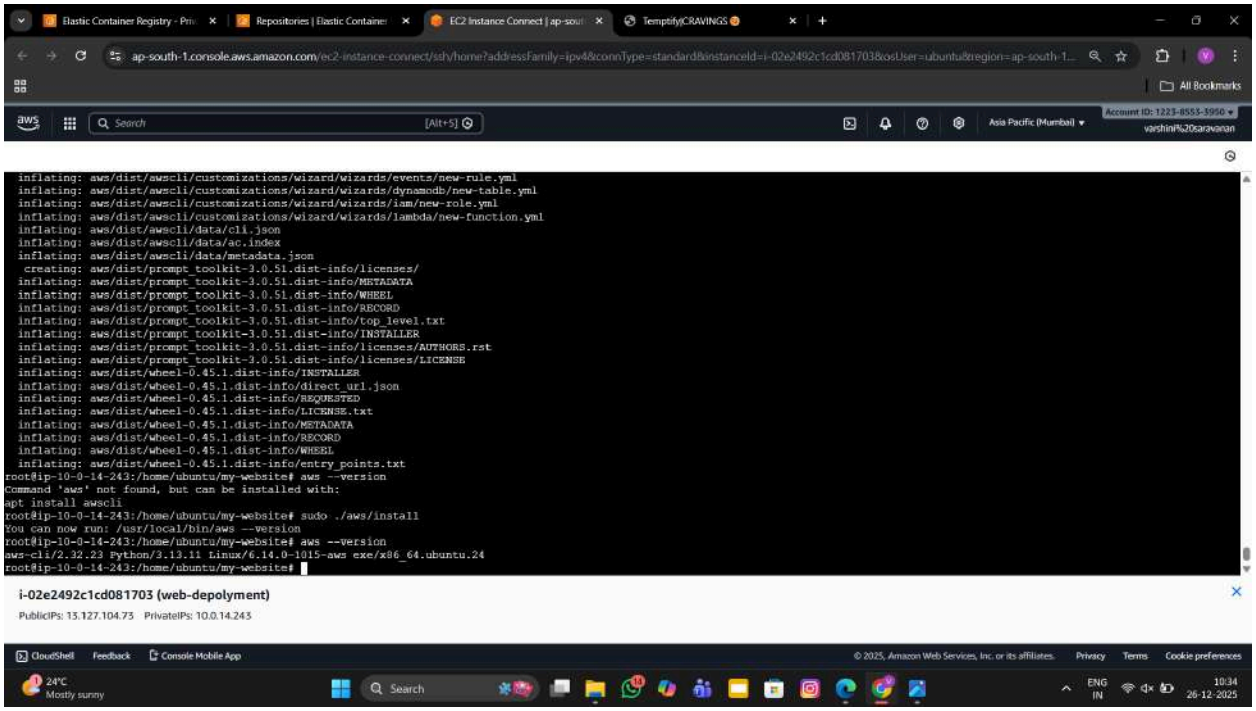
Elastic Container Registry - Priv
Repositories | Elastic Container
EC2 Instance Connect | ap-sout
TemptifyJCRAVINGS
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?addressFamily=ipv4&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&region=ap-south-1...
All Bookmarks
Search
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Asia Pacific (Mumbai)
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inflating: aws/dist/awscli/customizations/wizard/wizards/events/new-rule.yml
inflating: aws/dist/awscli/customizations/wizard/wizards/dynamodb/new-table.yml
inflating: aws/dist/awscli/customizations/wizard/wizards/iam/new-role.yml
inflating: aws/dist/awscli/customizations/wizard/wizards/lambda/new-function.yml
inflating: aws/dist/awscli/data/cli.json
inflating: aws/dist/awscli/data/ac.index
inflating: aws/dist/awscli/data/metadata.json
creating: aws/dist/prompt_toolkit-3.0.51.dist-info/licenses/
inflating: aws/dist/prompt_toolkit-3.0.51.dist-info/METADATA
inflating: aws/dist/prompt_toolkit-3.0.51.dist-info/WHEEL
inflating: aws/dist/prompt_toolkit-3.0.51.dist-info/RECORD
inflating: aws/dist/prompt_toolkit-3.0.51.dist-info/top_level.txt
inflating: aws/dist/prompt_toolkit-3.0.51.dist-info/INSTALLER
inflating: aws/dist/prompt_toolkit-3.0.51.dist-info/licenses/AUTHORS.rst
inflating: aws/dist/prompt_toolkit-3.0.51.dist-info/licenses/LICENSE
inflating: aws/dist/wheel-0.45.1.dist-info/INSTALLER
inflating: aws/dist/wheel-0.45.1.dist-info/direct_url.json
inflating: aws/dist/wheel-0.45.1.dist-info/REQUESTED
inflating: aws/dist/wheel-0.45.1.dist-info/LICENSE.txt
inflating: aws/dist/wheel-0.45.1.dist-info/METADATA
inflating: aws/dist/wheel-0.45.1.dist-info/RECORD
inflating: aws/dist/wheel-0.45.1.dist-info/WHEEL
inflating: aws/dist/wheel-0.45.1.dist-info/entry_points.txt
root@ip-10-0-14-243:/home/ubuntu/my-website# aws --version
Command 'aws' not found, but can be installed with:
apt install awscli
root@ip-10-0-14-243:/home/ubuntu/my-website# sudo ./aws/install
You can now run: /usr/local/bin/aws --version
root@ip-10-0-14-243:/home/ubuntu/my-website# aws --version
aws-cli/2.32.23 Python/3.13.11 Linux/6.14.0-1015-aws exe/x86_64.ubuntu.24
root@ip-10-0-14-243:/home/ubuntu/my-website#
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.127.104.73 PrivateIPs: 10.0.14.243
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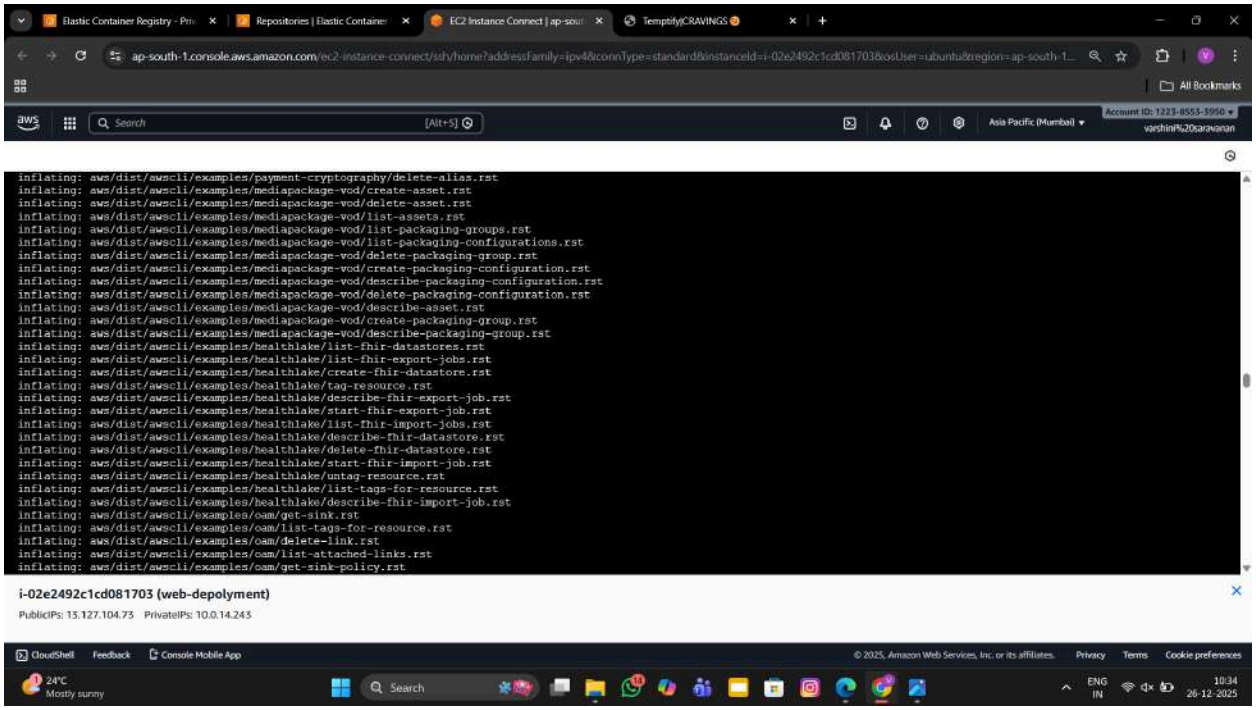
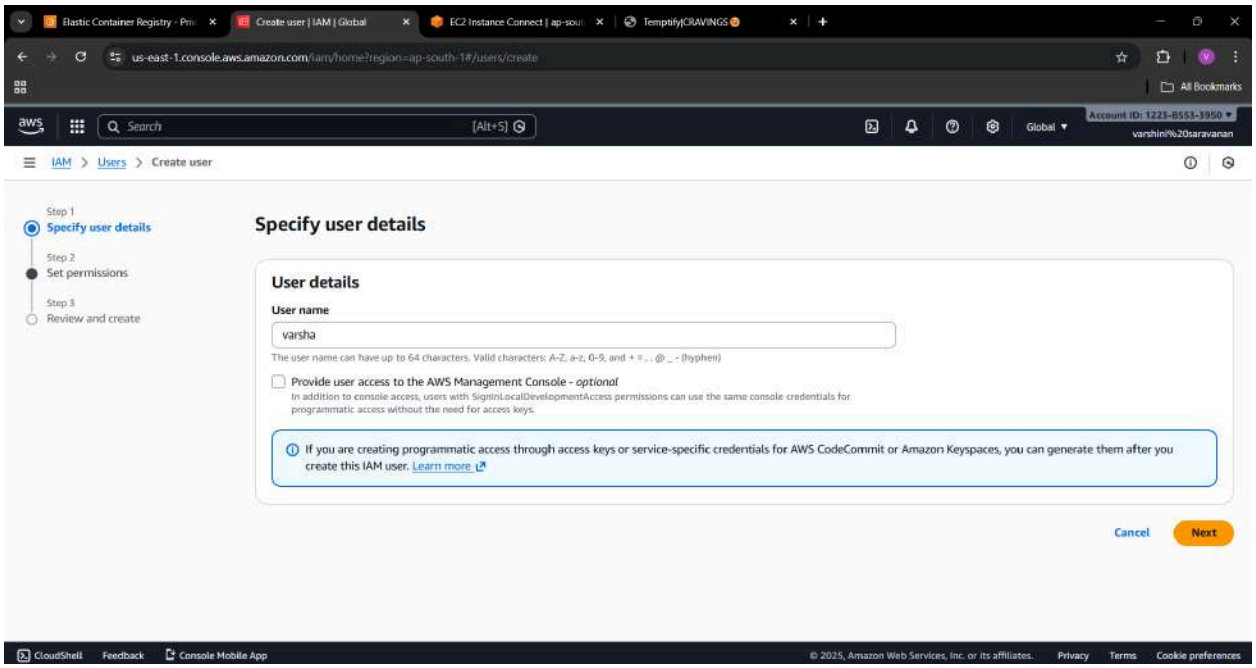
Mostly sunny
Search
ENG
IN
10:34
26-12-2025


Elastic Container Registry - Pri
Repositories | Elastic Container
EC2 Instance Connect | ap-sout
TemptifyCRAVINGS
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?addressFamily=ipv4&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&region=ap-south-1...
All Bookmarks
Search
[Alt+S]
Asia Pacific (Mumbai)
Account ID: 1223-8553-3950
varshini%20saravanan
inflating: aws/dist/awscli/examples/payment-cryptography/delete-alias.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/create-asset.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/delete-asset.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/list-assets.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/list-packaging-groups.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/list-packaging-configurations.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/delete-packaging-group.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/create-packaging-configuration.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/describe-packaging-configuration.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/delete-packaging-configuration.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/describe-asset.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/create-packaging-group.rst
inflating: aws/dist/awscli/examples/mediapackage-vod/describe-packaging-group.rst
inflating: aws/dist/awscli/examples/healthlake/list-fhir-datastores.rst
inflating: aws/dist/awscli/examples/healthlake/list-fhir-export-jobs.rst
inflating: aws/dist/awscli/examples/healthlake/create-fhir-datastore.rst
inflating: aws/dist/awscli/examples/healthlake/tag-resource.rst
inflating: aws/dist/awscli/examples/healthlake/describe-fhir-export-job.rst
inflating: aws/dist/awscli/examples/healthlake/start-fhir-export-job.rst
inflating: aws/dist/awscli/examples/healthlake/list-fhir-import-jobs.rst
inflating: aws/dist/awscli/examples/healthlake/describe-fhir-datastore.rst
inflating: aws/dist/awscli/examples/healthlake/delete-fhir-datastore.rst
inflating: aws/dist/awscli/examples/healthlake/start-fhir-import-job.rst
inflating: aws/dist/awscli/examples/healthlake/untag-resource.rst
inflating: aws/dist/awscli/examples/healthlake/list-tags-for-resource.rst
inflating: aws/dist/awscli/examples/healthlake/describe-fhir-import-job.rst
inflating: aws/dist/awscli/examples/oam/get-sink.rst
inflating: aws/dist/awscli/examples/oam/list-tags-for-resource.rst
inflating: aws/dist/awscli/examples/oam/delete-link.rst
inflating: aws/dist/awscli/examples/oam/list-attached-links.rst
inflating: aws/dist/awscli/examples/oam/get-sink-policy.rst
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.127.104.73 PrivateIPs: 10.0.14.243
CloudShell
Feedback
Console Mobile App
© 2025, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
24°C
Mostly sunny
Search
ENG
IN
10:34
26-12-2025


Elastic Container Registry - Pri
Create user | IAM | Global
EC2 Instance Connect | ap-sout
TemptifyCRAVINGS
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
All Bookmarks
Search
[Alt+S]
Global
Account ID: 1223-8553-3950
varshini%20saravanan
IAM > Users > Create user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Specify user details
User details
User name
varsha
The user name can have up to 64 characters. Valid characters: A-Z, a-z, 0-9, and + = , . @ _ - (hyphen)
Provide user access to the AWS Management Console - optional
In addition to console access, users with SigninLocalDevelopmentAccess permissions can use the same console credentials for programmatic access without the need for access keys.
If you are creating programmatic access through access keys or service-specific credentials for AWS CodeCommit or Amazon Keyspaces, you can generate them after you create this IAM user. Learn more
Cancel
Next
CloudShell
Feedback
Console Mobile App
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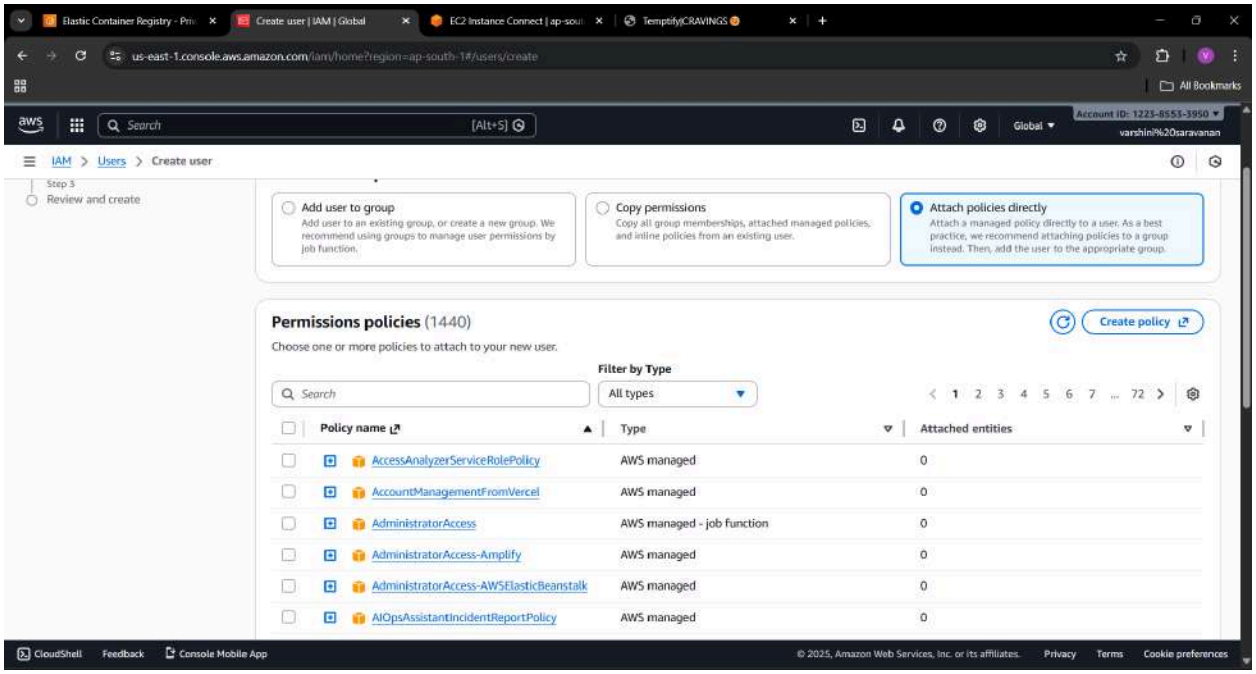
Elastic Container Registry - Pri
Create user | IAM | Global
EC2 Instance Connect | ap-sou
TemptifyjCRAVINGS
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
All Bookmarks
aws
Search
[Alt+S]
Global
Account ID: 1221-8551-3950
varshini%20saravanan
IAM > Users > Create user
Step 3
Review and create
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, and inline policies 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 (1440)
Choose one or more policies to attach to your new user.
Create policy
Filter by Type
Search
All types
1 2 3 4 5 6 7 ... 72
Policy name
Type
Attached entities
AccessAnalyzerServiceRolePolicy
AWS managed
0
AccountManagementFromVercel
AWS managed
0
AdministratorAccess
AWS managed - job function
0
AdministratorAccess-Amplify
AWS managed
0
AdministratorAccess-AWSElasticBeanstalk
AWS managed
0
AIOpsAssistantIncidentReportPolicy
AWS managed
0
CloudShell
Feedback
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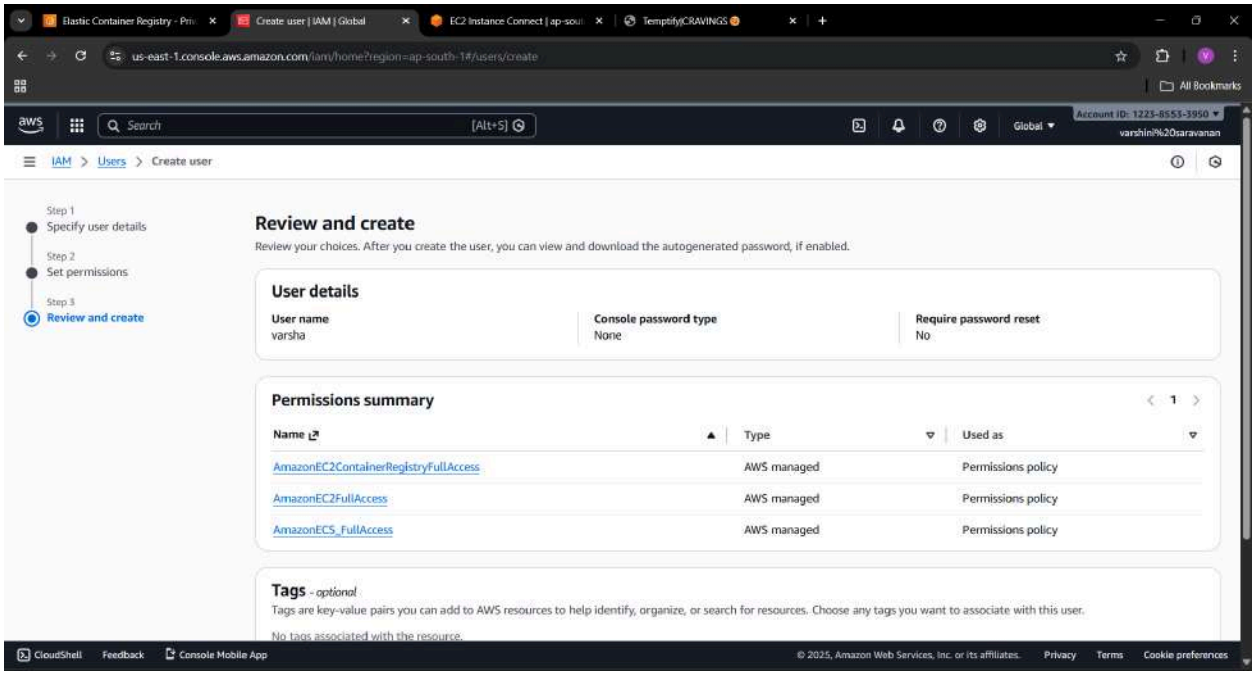
Elastic Container Registry - Pri
Create user | IAM | Global
EC2 Instance Connect | ap-sou
TemptifyjCRAVINGS
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
All Bookmarks
aws
Search
[Alt+S]
Global
Account ID: 1221-8551-3950
varshini%20saravanan
IAM > Users > Create user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Review and create
Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.
User details
User name
varsha
Console password type
None
Require password reset
No
Permissions summary
1
Name
Type
Used as
AmazonEC2ContainerRegistryFullAccess
AWS managed
Permissions policy
AmazonEC2FullAccess
AWS managed
Permissions policy
AmazonECS_FullAccess
AWS managed
Permissions policy
Tags - optional
Tags are key-value pairs you can add to AWS resources to help identify, organize, or search for resources. Choose any tags you want to associate with this user.
No tags associated with the resource.
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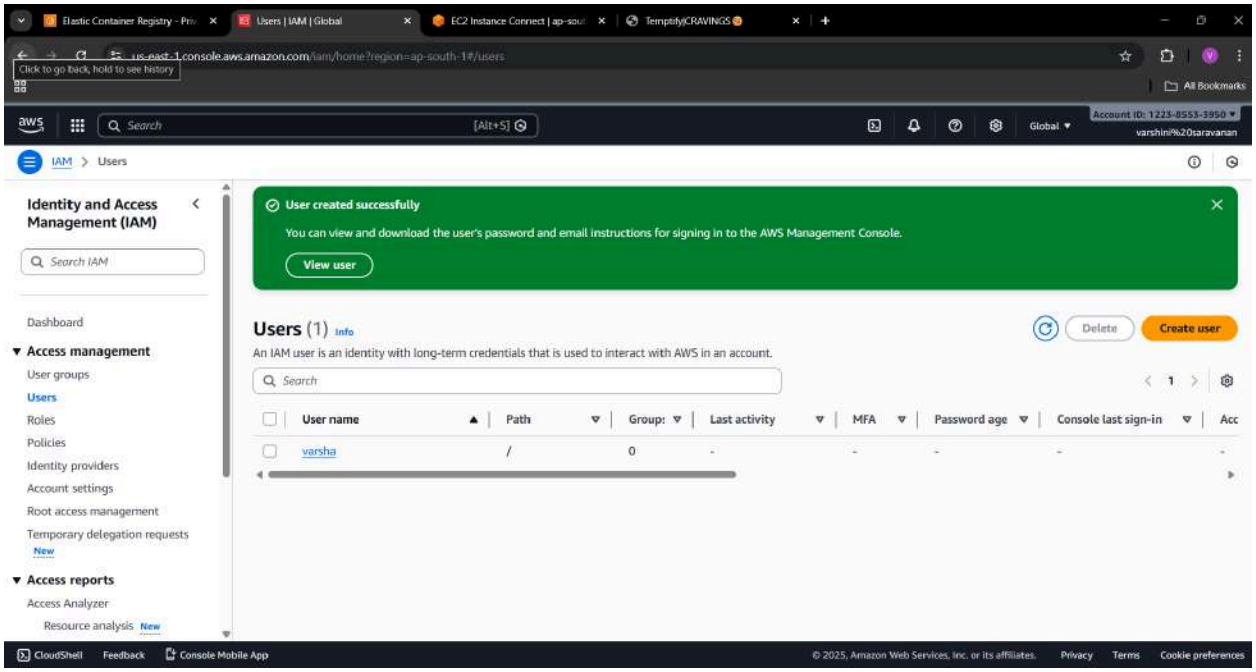
Elastic Container Registry - Pri
Users | IAM | Global
EC2 Instance Connect | ap-sou
TemptifyI(CRAVINGS
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users
Click to go back, hold to see history
All Bookmarks
aws
Search
[Alt+S]
Global
Account ID: 1223-8553-3950
varshini%20saravanan
IAM > 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
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 (1) 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
User name
Path
Group:
Last activity
MFA
Password age
Console last sign-in
varsha
/
0
CloudShell
Feedback
Console Mobile App
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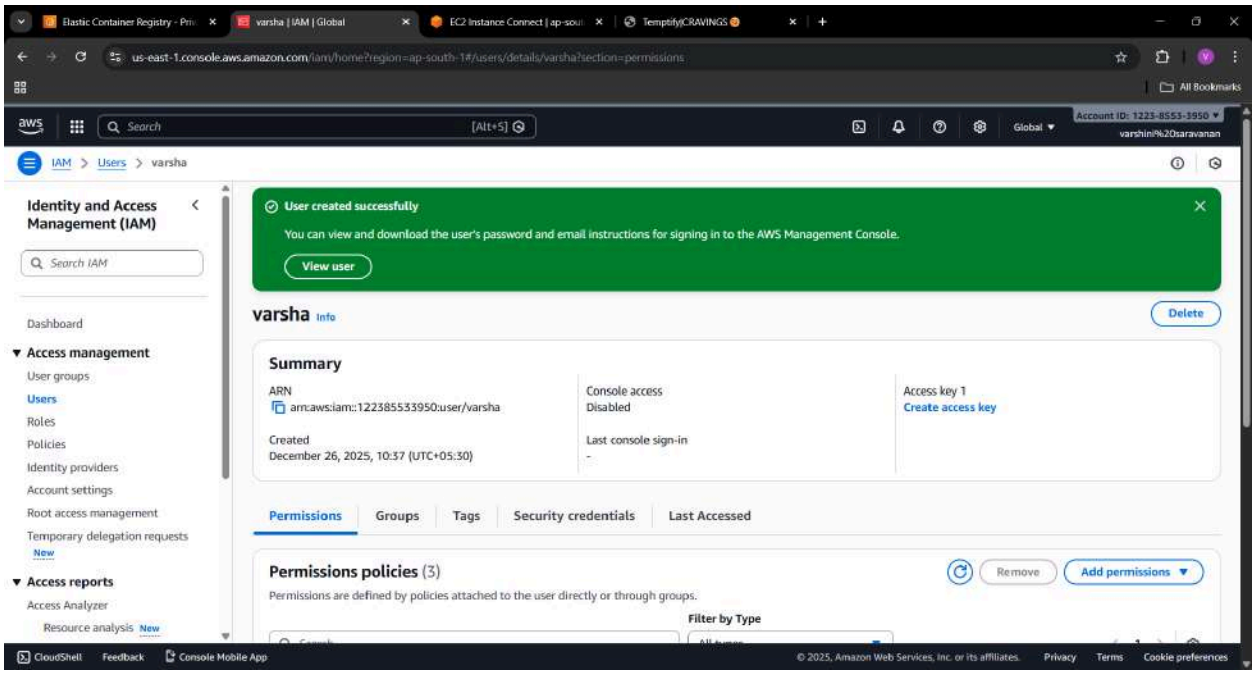
Elastic Container Registry - Pri
varsha | IAM | Global
EC2 Instance Connect | ap-sou
TemptifyI(CRAVINGS
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/varsha?section=permissions
All Bookmarks
aws
Search
[Alt+S]
Global
Account ID: 1223-8553-3950
varshini%20saravanan
IAM > Users > varsha
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
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
varsha Info
Delete
Summary
ARN
arn:aws:iam::122385533950:user/varsha
Console access
Disabled
Access key 1
Create access key
Created
December 26, 2025, 10:37 (UTC+05:30)
Last console sign-in
-
Permissions
Groups
Tags
Security credentials
Last Accessed
Permissions policies (3)
Permissions are defined by policies attached to the user directly or through groups.
Remove
Add permissions
Filter by Type
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Feedback
Console Mobile App
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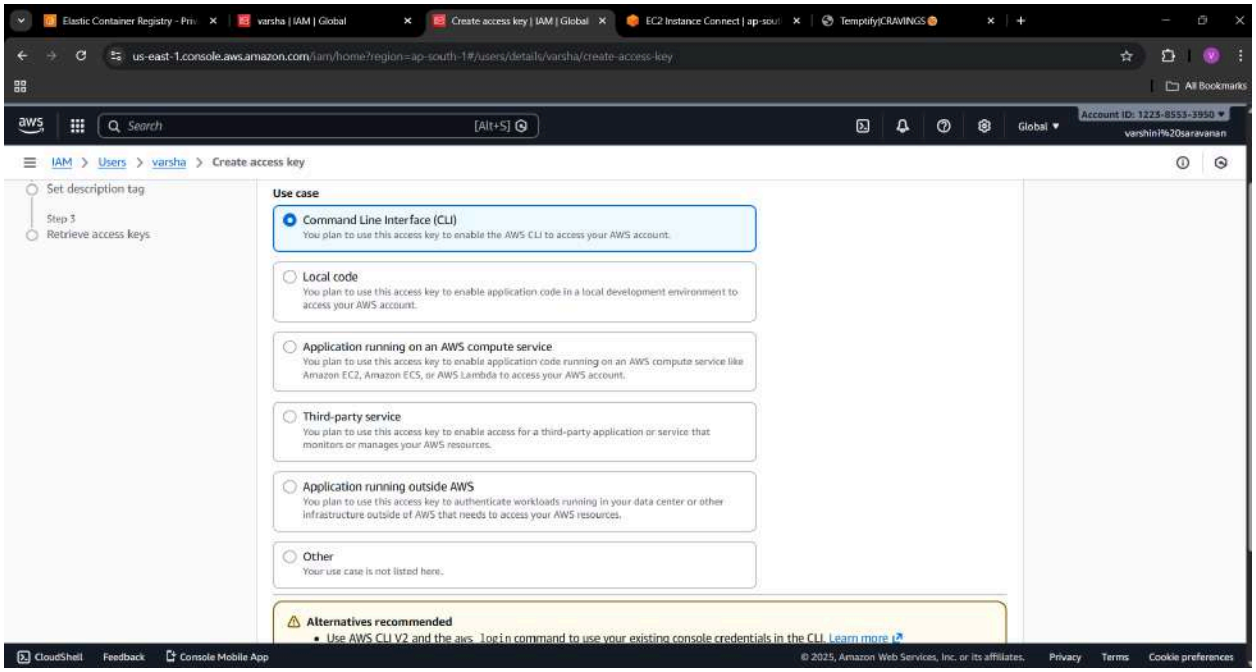
Elastic Container Registry - Pri
varsha | IAM | Global
Create access key | IAM | Global
EC2 Instance Connect | ap-sout
TemptifyJCRAVINGS
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/varsha/create-access-key
All Bookmarks
aws
Search
[Alt+S]
Global
Account ID: 1223-8553-3950
varshini%20saravanan
IAM > Users > varsha > Create access key
Set description tag
Step 3
Retrieve access keys
Use case
Command Line Interface (CLI)
You plan to use this access key to enable the AWS CLI to access your AWS account.
Local code
You plan to use this access key to enable application code in a local development environment to access your AWS account.
Application running on an AWS compute service
You plan to use this access key to enable application code running on an AWS compute service like Amazon EC2, Amazon ECS, or AWS Lambda to access your AWS account.
Third-party service
You plan to use this access key to enable access for a third-party application or service that monitors or manages your AWS resources.
Application running outside AWS
You plan to use this access key to authenticate workloads running in your data center or other infrastructure outside of AWS that needs to access your AWS resources.
Other
Your use case is not listed here.
Alternatives recommended
Use AWS CLI V2 and the aws login command to use your existing console credentials in the CLI. Learn more
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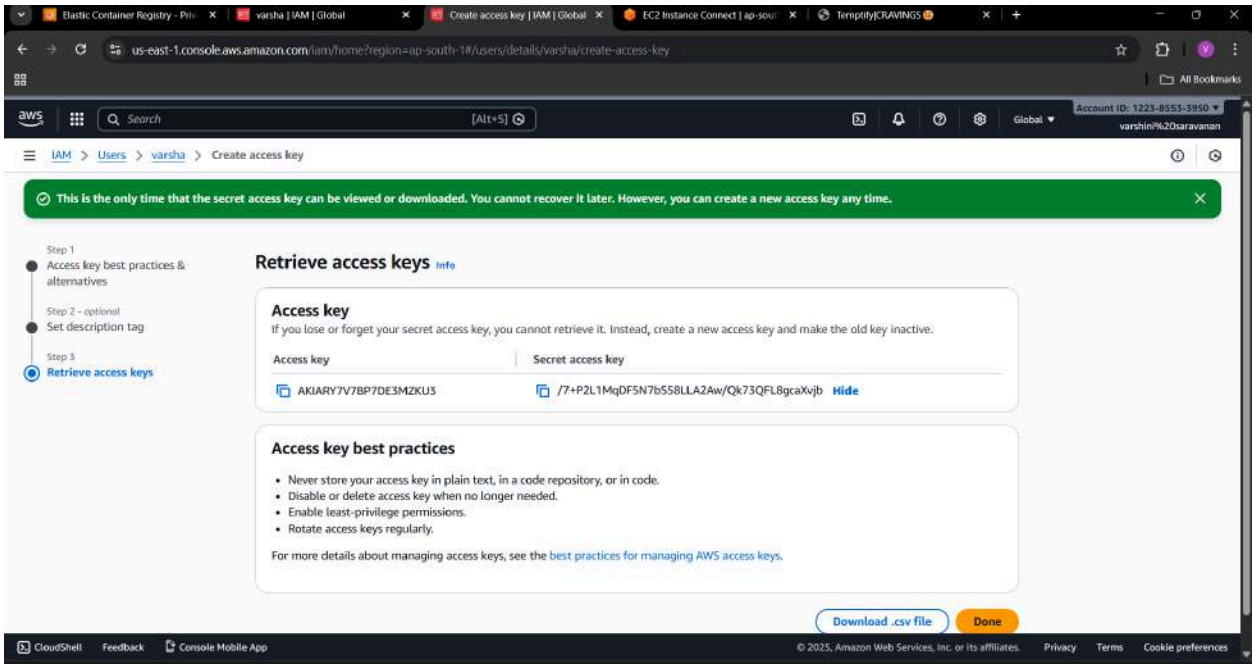
Elastic Container Registry - Pri
varsha | IAM | Global
Create access key | IAM | Global
EC2 Instance Connect | ap-sout
TemptifyJCRAVINGS
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/details/varsha/create-access-key
All Bookmarks
aws
Search
[Alt+S]
Global
Account ID: 1223-8553-3950
varshini%20saravanan
IAM > Users > varsha > Create access key
This is the only time that the secret access key can be viewed or downloaded. You cannot recover it later. However, you can create a new access key any time.
Step 1
Access key best practices & alternatives
Step 2 - optional
Set description tag
Step 3
Retrieve access keys
Retrieve access keys Info
Access key
If you lose or forget your secret access key, you cannot retrieve it. Instead, create a new access key and make the old key inactive.
Access key
Secret access key
AKIARY7V7BP7DE3MZKU3
/7+P2L1MqDF5N7b558LLA2Aw/Qk73QFL8gcaXvjb
Hide
Access key best practices
Never store your access key in plain text, in a code repository, or in code.
Disable or delete access key when no longer needed.
Enable least-privilege permissions.
Rotate access keys regularly.
For more details about managing access keys, see the best practices for managing AWS access keys.
Download .csv file
Done
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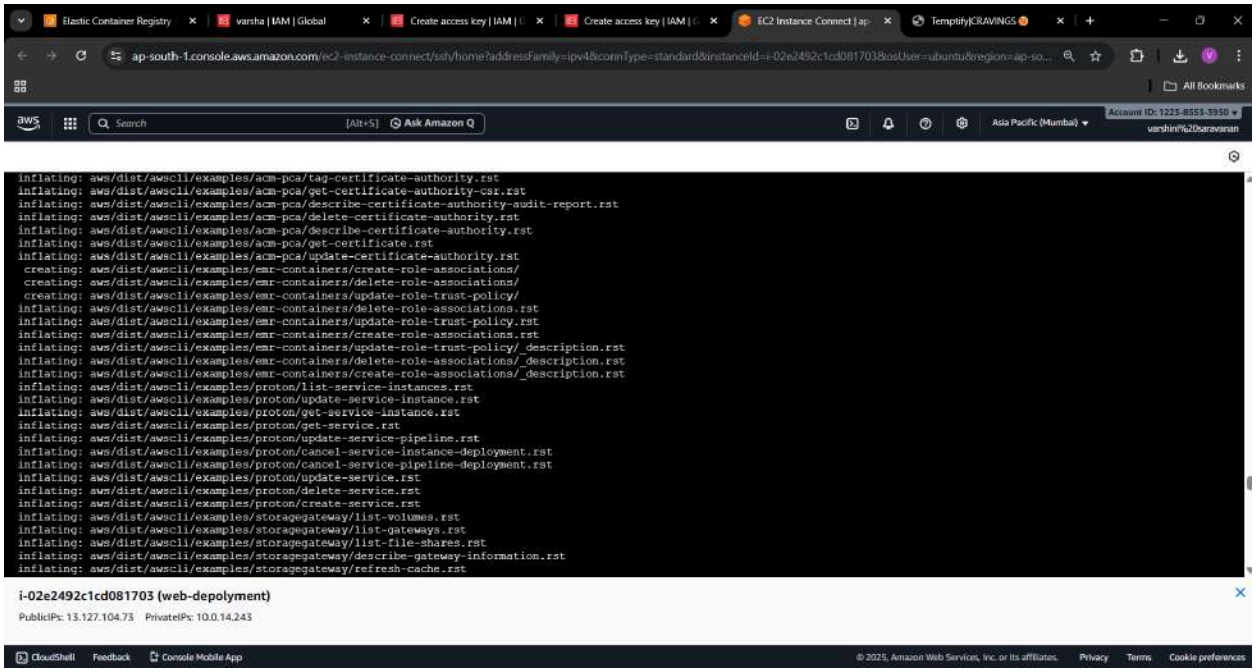
Elastic Container Registry
varsha | IAM | Global
Create access key | IAM
Create access key | IAM
EC2 Instance Connect | ap-
TemptifyJCRAVINGS
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?addressFamily=ipv4&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&region=ap-so...
All Bookmarks
aws
Search
[Alt+S]
Ask Amazon Q
Asia Pacific (Mumbai)
Account ID: 1223-8553-3950
varshini%20saravanan
inflating: aws/dist/awscli/examples/acm-pca/tag-certificate-authority.rst
inflating: aws/dist/awscli/examples/acm-pca/get-certificate-authority-csr.rst
inflating: aws/dist/awscli/examples/acm-pca/describe-certificate-authority-audit-report.rst
inflating: aws/dist/awscli/examples/acm-pca/delete-certificate-authority.rst
inflating: aws/dist/awscli/examples/acm-pca/describe-certificate-authority.rst
inflating: aws/dist/awscli/examples/acm-pca/get-certificate.rst
inflating: aws/dist/awscli/examples/acm-pca/update-certificate-authority.rst
creating: aws/dist/awscli/examples/emr-containers/create-role-associations/
creating: aws/dist/awscli/examples/emr-containers/delete-role-associations/
creating: aws/dist/awscli/examples/emr-containers/update-role-trust-policy/
inflating: aws/dist/awscli/examples/emr-containers/delete-role-associations.rst
inflating: aws/dist/awscli/examples/emr-containers/update-role-trust-policy.rst
inflating: aws/dist/awscli/examples/emr-containers/create-role-associations.rst
inflating: aws/dist/awscli/examples/emr-containers/update-role-trust-policy/_description.rst
inflating: aws/dist/awscli/examples/emr-containers/delete-role-associations/_description.rst
inflating: aws/dist/awscli/examples/emr-containers/create-role-associations/_description.rst
inflating: aws/dist/awscli/examples/proton/list-service-instances.rst
inflating: aws/dist/awscli/examples/proton/update-service-instance.rst
inflating: aws/dist/awscli/examples/proton/get-service-instance.rst
inflating: aws/dist/awscli/examples/proton/get-service.rst
inflating: aws/dist/awscli/examples/proton/update-service-pipeline.rst
inflating: aws/dist/awscli/examples/proton/cancel-service-instance-deployment.rst
inflating: aws/dist/awscli/examples/proton/cancel-service-pipeline-deployment.rst
inflating: aws/dist/awscli/examples/proton/update-service.rst
inflating: aws/dist/awscli/examples/proton/delete-service.rst
inflating: aws/dist/awscli/examples/proton/create-service.rst
inflating: aws/dist/awscli/examples/storagegateway/list-volumes.rst
inflating: aws/dist/awscli/examples/storagegateway/list-gateways.rst
inflating: aws/dist/awscli/examples/storagegateway/list-file-shares.rst
inflating: aws/dist/awscli/examples/storagegateway/describe-gateway-information.rst
inflating: aws/dist/awscli/examples/storagegateway/refresh-cache.rst
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.127.104.73 PrivateIPs: 10.0.14.243
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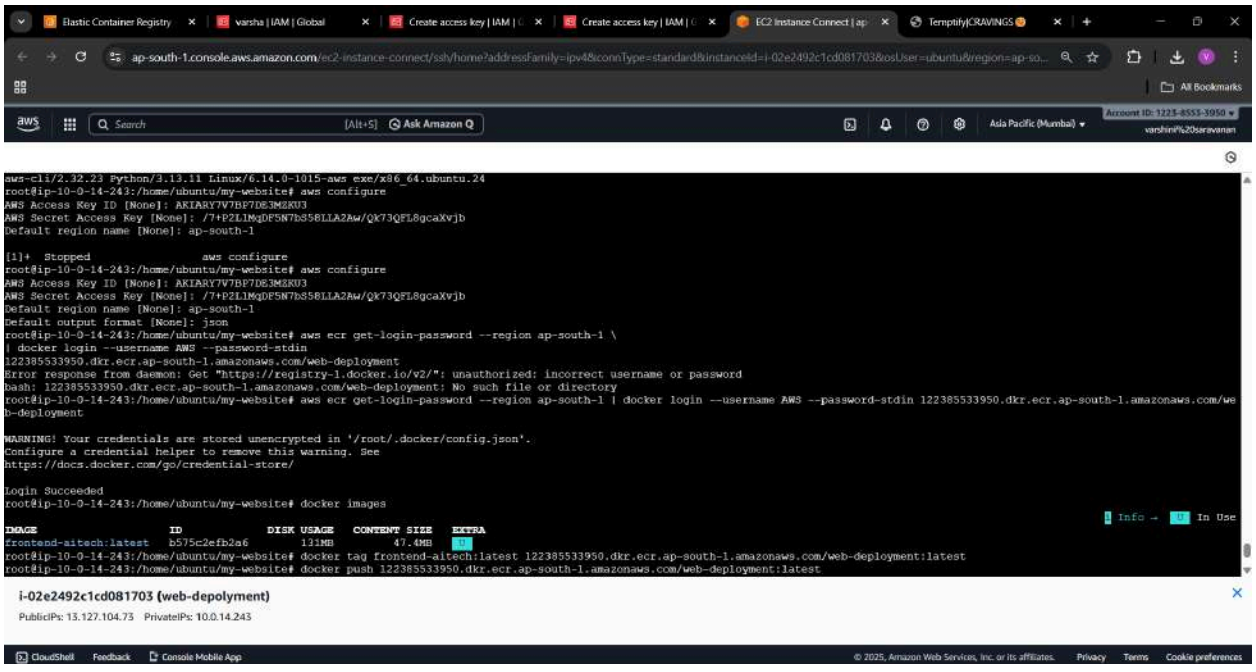
Elastic Container Registry
varsha | IAM | Global
Create access key | IAM
Create access key | IAM
EC2 Instance Connect | ap-
TemptifyJCRAVINGS
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?addressFamily=ipv4&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&region=ap-so...
All Bookmarks
aws
Search
[Alt+S]
Ask Amazon Q
Asia Pacific (Mumbai)
Account ID: 1223-8553-3950
varshini%20saravanan
aws-cli/2.32.23 Python/3.13.11 Linux/6.14.0-1015-aws exe/x86_64.ubuntu.24
root@ip-10-0-14-243:/home/ubuntu/my-website# aws configure
AWS Access Key ID [None]: AKIARY7V7BP7DE3M2KU3
AWS Secret Access Key [None]: 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
Default region name [None]: ap-south-1
[1]+ Stopped aws configure
root@ip-10-0-14-243:/home/ubuntu/my-website# aws configure
AWS Access Key ID [None]: AKIARY7V7BP7DE3M2KU3
AWS Secret Access Key [None]: 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
Default region name [None]: ap-south-1
Default output format [None]: json
root@ip-10-0-14-243:/home/ubuntu/my-website# aws ecr get-login-password --region ap-south-1 \
| docker login --username AWS --password-stdin
122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment
Error response from daemon: Get "https://registry-1.docker.io/v2/": unauthorized: incorrect username or password
bash: 122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment: No such file or directory
root@ip-10-0-14-243:/home/ubuntu/my-website# aws ecr get-login-password --region ap-south-1 | docker login --username AWS --password-stdin 122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment
WARNING! Your credentials are stored unencrypted in '/root/.docker/config.json'.
Configure a credential helper to remove this warning. See
https://docs.docker.com/go/credential-store/
Login Succeeded
root@ip-10-0-14-243:/home/ubuntu/my-website# docker images
Info
In Use
IMAGE ID DISK USAGE CONTENT SIZE EXTRA
frontend-aitech:latest b575c2efb2a6 131MB 47.4MB U
root@ip-10-0-14-243:/home/ubuntu/my-website# docker tag frontend-aitech:latest 122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment:latest
root@ip-10-0-14-243:/home/ubuntu/my-website# docker push 122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment:latest
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.127.104.73 PrivateIPs: 10.0.14.243
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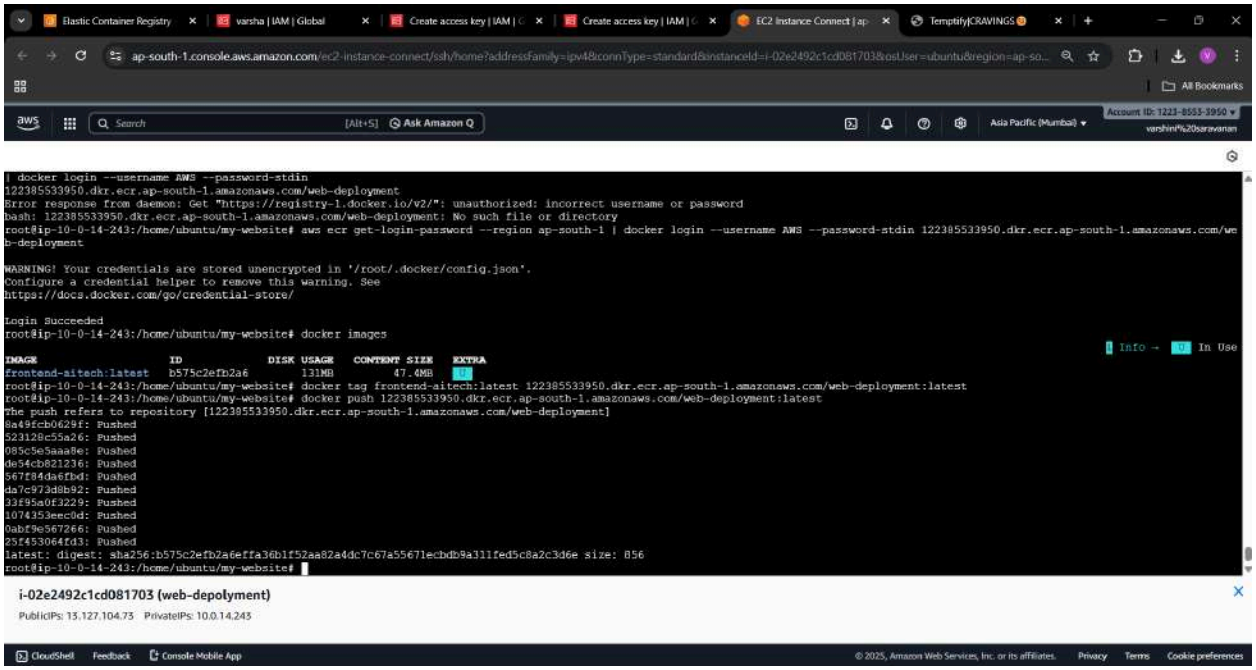
Elastic Container Registry
varsha | IAM | Global
Create access key | IAM
Create access key | IAM
EC2 Instance Connect | ap-
TemptifyJCRAVINGS
ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?addressFamily=ipv4&connType=standard&instanceId=i-02e2492c1cd081703&osUser=ubuntu&region=ap-so...
All Bookmarks
aws
Search
[Alt+S]
Ask Amazon Q
Asia Pacific (Mumbai)
Account ID: 1223-8553-3950
varshini%20saravanan
| docker login --username AWS --password-stdin
122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment
Error response from daemon: Get "https://registry-1.docker.io/v2/": unauthorized: incorrect username or password
bash: 122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment: No such file or directory
root@ip-10-0-14-243:/home/ubuntu/my-website# aws ecr get-login-password --region ap-south-1 | docker login --username AWS --password-stdin 122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment
WARNING! Your credentials are stored unencrypted in '/root/.docker/config.json'.
Configure a credential helper to remove this warning. See
https://docs.docker.com/go/credential-store/
Login Succeeded
root@ip-10-0-14-243:/home/ubuntu/my-website# docker images
Info
In Use
IMAGE ID DISK USAGE CONTENT SIZE EXTRA
frontend-aitech:latest b575c2efb2a6 131MB 47.4MB U
root@ip-10-0-14-243:/home/ubuntu/my-website# docker tag frontend-aitech:latest 122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment:latest
root@ip-10-0-14-243:/home/ubuntu/my-website# docker push 122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment:latest
The push refers to repository [122385533950.dkr.ecr.ap-south-1.amazonaws.com/web-deployment]
8a49fcb0629f: Pushed
523128c55a26: Pushed
085c5e5aaa9e: Pushed
de54cb821236: Pushed
567f84da6fbd: Pushed
da7c973d8b92: Pushed
33f95a0f3229: Pushed
1074353eec0d: Pushed
0abf9e567266: Pushed
25f453064fd3: Pushed
latest: digest: sha256:b575c2efb2a6effa36b1f52aa82a4dc7c67a55671ecbdb9a311fed5c8a2c3d6e size: 856
root@ip-10-0-14-243:/home/ubuntu/my-website#
i-02e2492c1cd081703 (web-depolyment)
PublicIPs: 13.127.104.73 PrivateIPs: 10.0.14.243
CloudShell
Feedback
Console Mobile App
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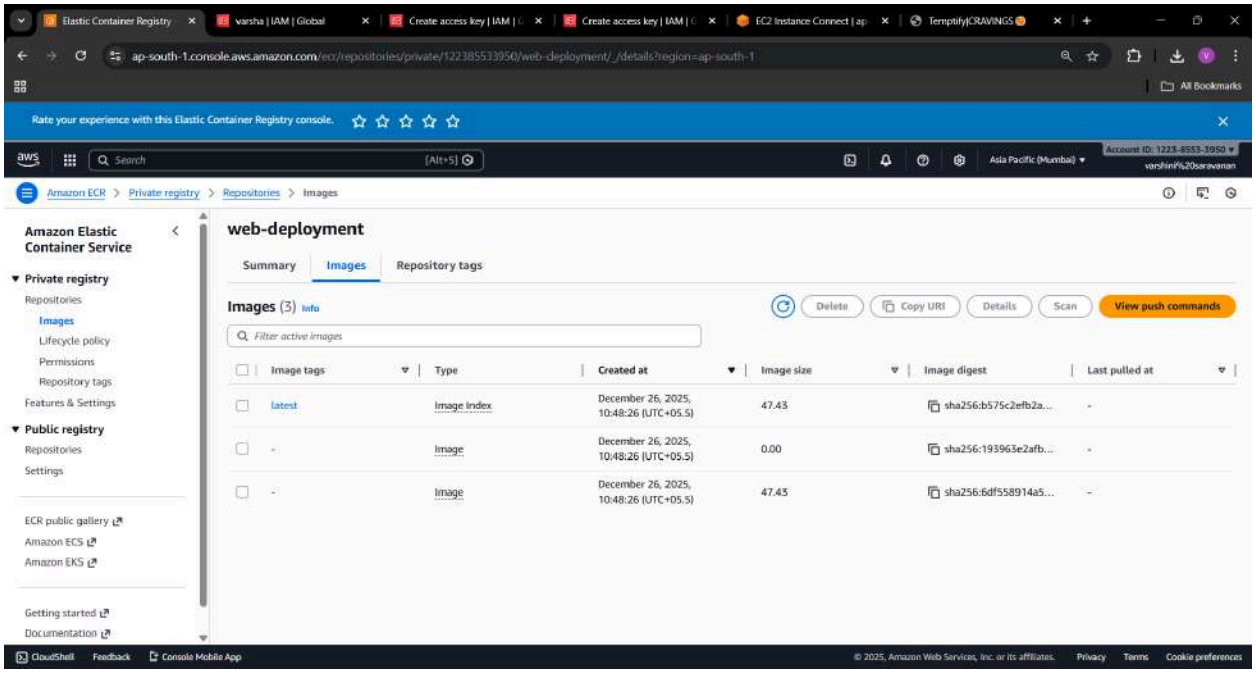
Elastic Container Registry
varsha | IAM | Global
Create access key | IAM
Create access key | IAM
EC2 Instance Connect | ap-
TemptifyJCRAVINGS
ap-south-1.console.aws.amazon.com/ecr/repositories/private/122385533950/web-deployment/_/details?region=ap-south-1
All Bookmarks
Rate your experience with this Elastic Container Registry console.
aws
Search
[Alt+S]
Asia Pacific (Mumbai)
Account ID: 1223-8553-3950
varshini%20saravanan
Amazon ECR > Private registry > Repositories > Images
Amazon Elastic Container Service
Private registry
Repositories
Images
Lifecycle policy
Permissions
Repository tags
Features & Settings
Public registry
Repositories
Settings
ECR public gallery
Amazon ECS
Amazon EKS
Getting started
Documentation
web-deployment
Summary
Images
Repository tags
Images (3) Info
Delete
Copy URI
Details
Scan
View push commands
Filter active images
Image tags
Type
Created at
Image size
Image digest
Last pulled at
latest
Image index
December 26, 2025, 10:48:26 (UTC+05.5)
47.43
sha256:b575c2efb2a...
-
-
Image
December 26, 2025, 10:48:26 (UTC+05.5)
0.00
sha256:193963e2afb...
-
-
Image
December 26, 2025, 10:48:26 (UTC+05.5)
47.43
sha256:6df558914a5...
-
CloudShell
Feedback
Console Mobile App
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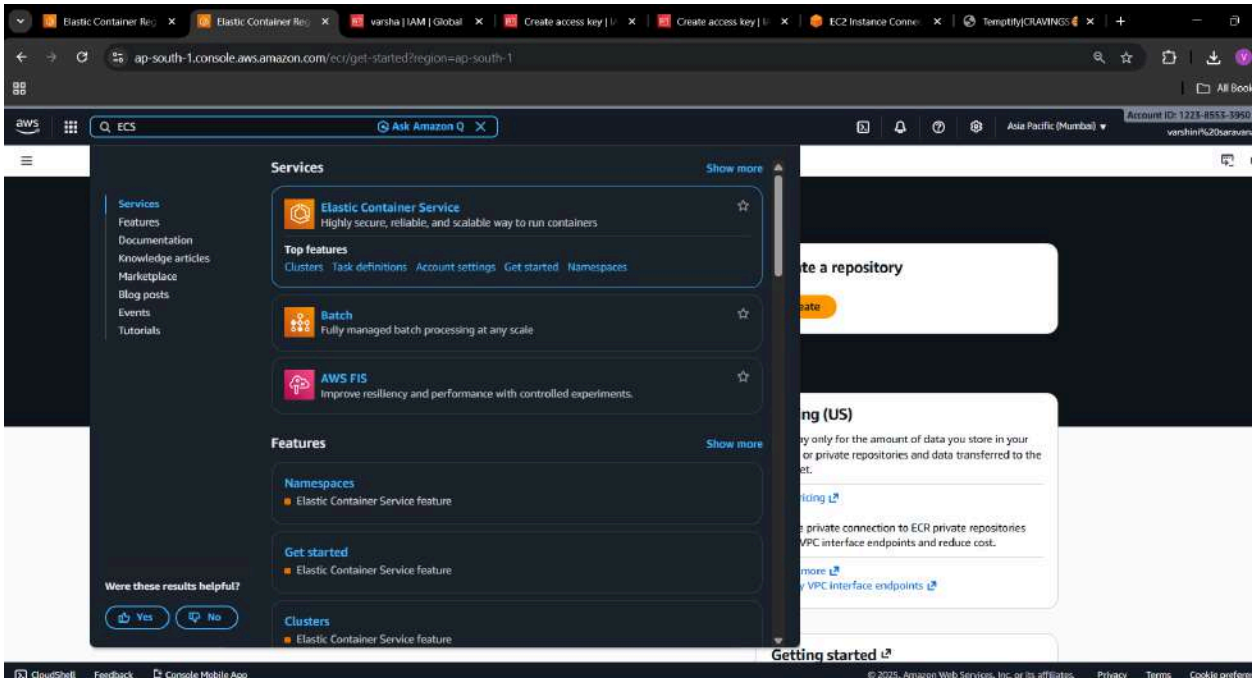
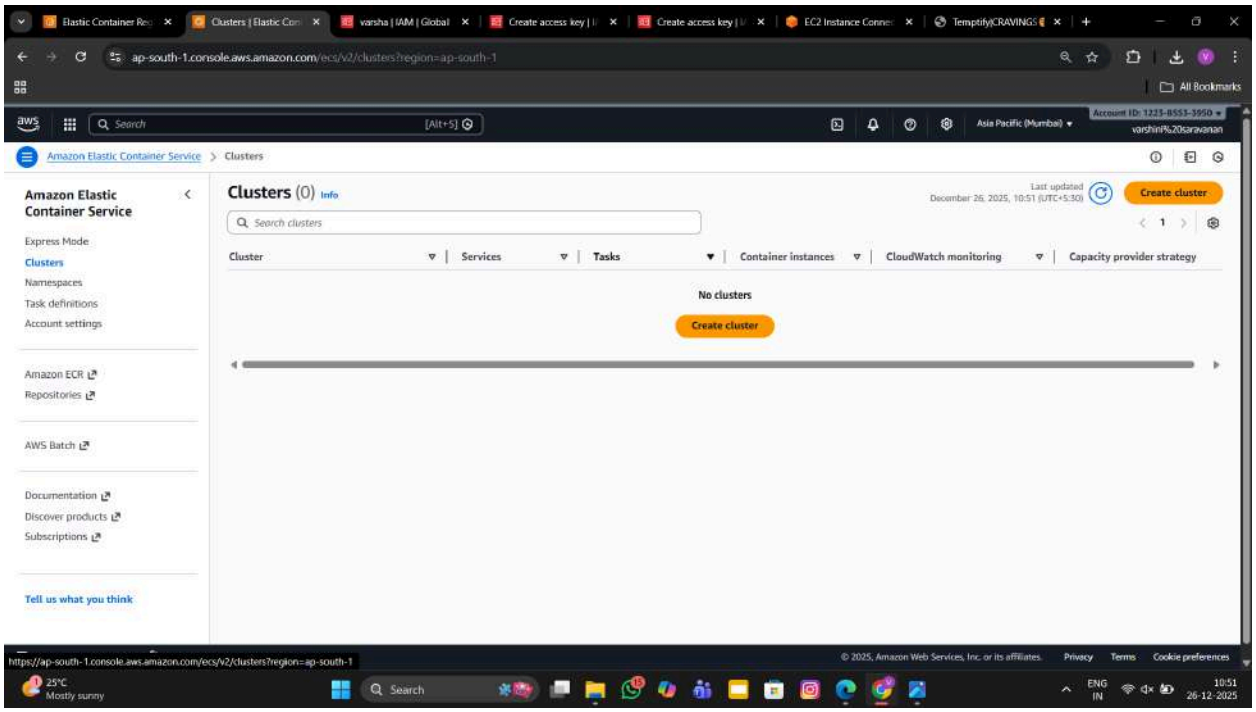

ap-south-1.console.aws.amazon.com/ecr/get-started?region=ap-south-1
ECS
Ask Amazon Q
Asia Pacific (Mumbai)
Services
Show more
Services
Features
Documentation
Knowledge articles
Marketplace
Blog posts
Events
Tutorials
Elastic Container Service
Highly secure, reliable, and scalable way to run containers
Top features
Clusters Task definitions Account settings Get started Namespaces
Batch
Fully managed batch processing at any scale
AWS FIS
Improve resiliency and performance with controlled experiments.
Features
Show more
Namespaces
Elastic Container Service feature
Get started
Elastic Container Service feature
Clusters
Elastic Container Service feature
Were these results helpful?
Yes
No
te a repository
ng (US)
Getting started
CloudShell
Feedback
Console Mobile App


ap-south-1.console.aws.amazon.com/ecs/v2/clusters?region=ap-south-1
Search
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Asia Pacific (Mumbai)
Amazon Elastic Container Service
Clusters
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
AWS Batch
Documentation
Discover products
Subscriptions
Tell us what you think
Clusters (0) Info
Last updated
December 26, 2025, 10:51 (UTC+5:30)
Create cluster
Search clusters
Cluster
Services
Tasks
Container instances
CloudWatch monitoring
Capacity provider strategy
No clusters
Create cluster
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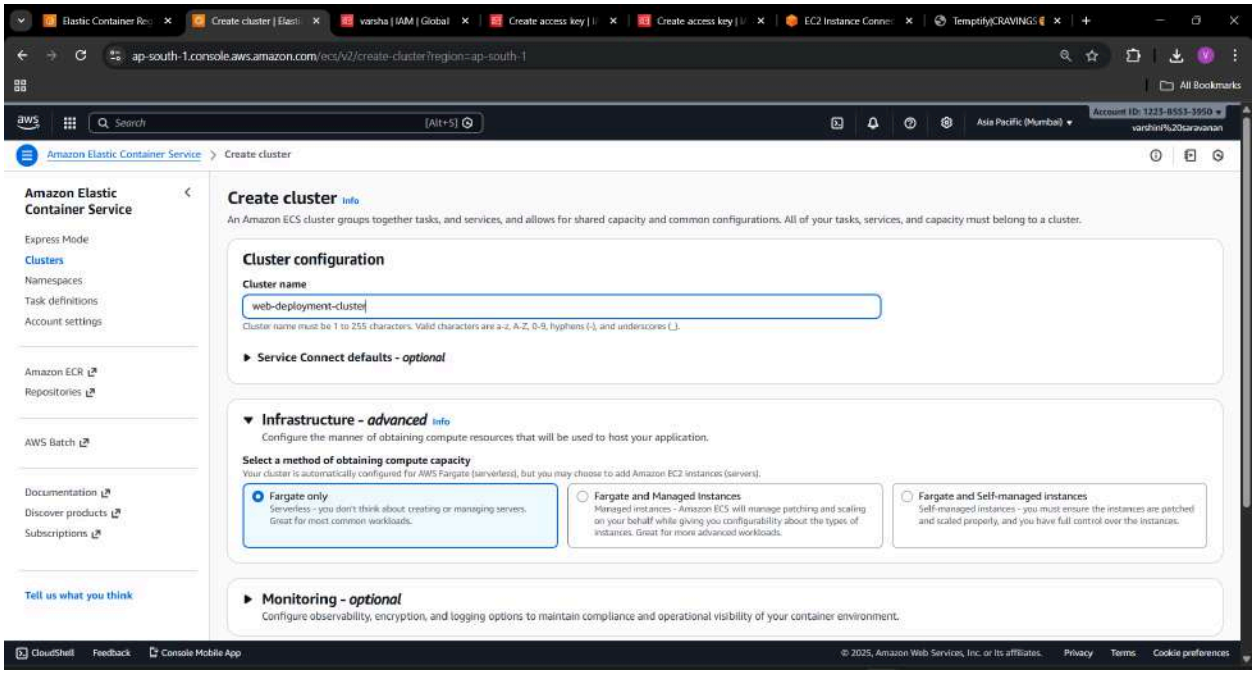
Cookie preferences
https://ap-south-1.console.aws.amazon.com/ecs/v2/clusters?region=ap-south-1
25°C
Mostly sunny
Search
ENG
IN
10:51
26-12-2025


ap-south-1.console.aws.amazon.com/ecs/v2/create-cluster?region=ap-south-1
Search
[Alt+S]
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Amazon Elastic Container Service
Create cluster
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
AWS Batch
Documentation
Discover products
Subscriptions
Tell us what you think
Create cluster Info
An Amazon ECS cluster groups together tasks, and services, and allows for shared capacity and common configurations. All of your tasks, services, and capacity must belong to a cluster.
Cluster configuration
Cluster name
web-deployment-cluster
Cluster name must be 1 to 255 characters. Valid characters are a-z, A-Z, 0-9, hyphens (-), and underscores (_).
Service Connect defaults - optional
Infrastructure - advanced Info
Configure the manner of obtaining compute resources that will be used to host your application.
Select a method of obtaining compute capacity
Your cluster is automatically configured for AWS Fargate (serverless), but you may choose to add Amazon EC2 instances (servers).
Fargate only
Serverless - you don't think about creating or managing servers. Great for most common workloads.
Fargate and Managed Instances
Managed instances - Amazon ECS will manage patching and scaling on your behalf while giving you configurability about the types of instances. Great for more advanced workloads.
Fargate and Self-managed instances
Self-managed instances - you must ensure the instances are patched and scaled properly, and you have full control over the instances.
Monitoring - optional
Configure observability, encryption, and logging options to maintain compliance and operational visibility of your container environment.
CloudShell
Feedback
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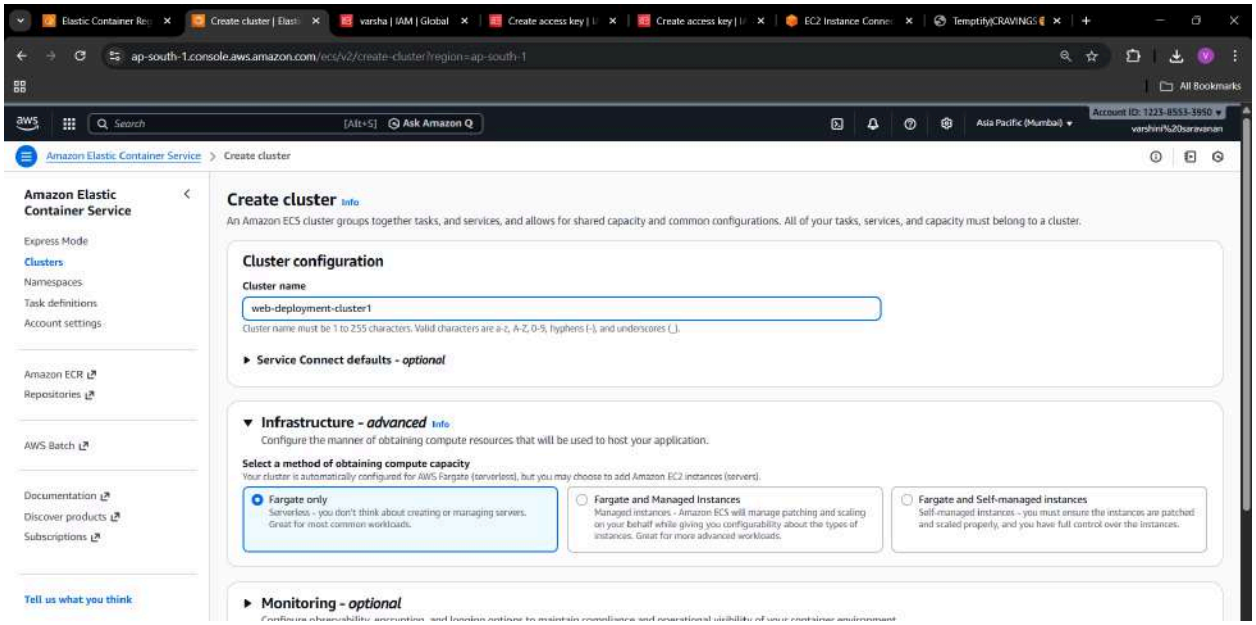
ap-south-1.console.aws.amazon.com/ecs/v2/create-cluster?region=ap-south-1
Search
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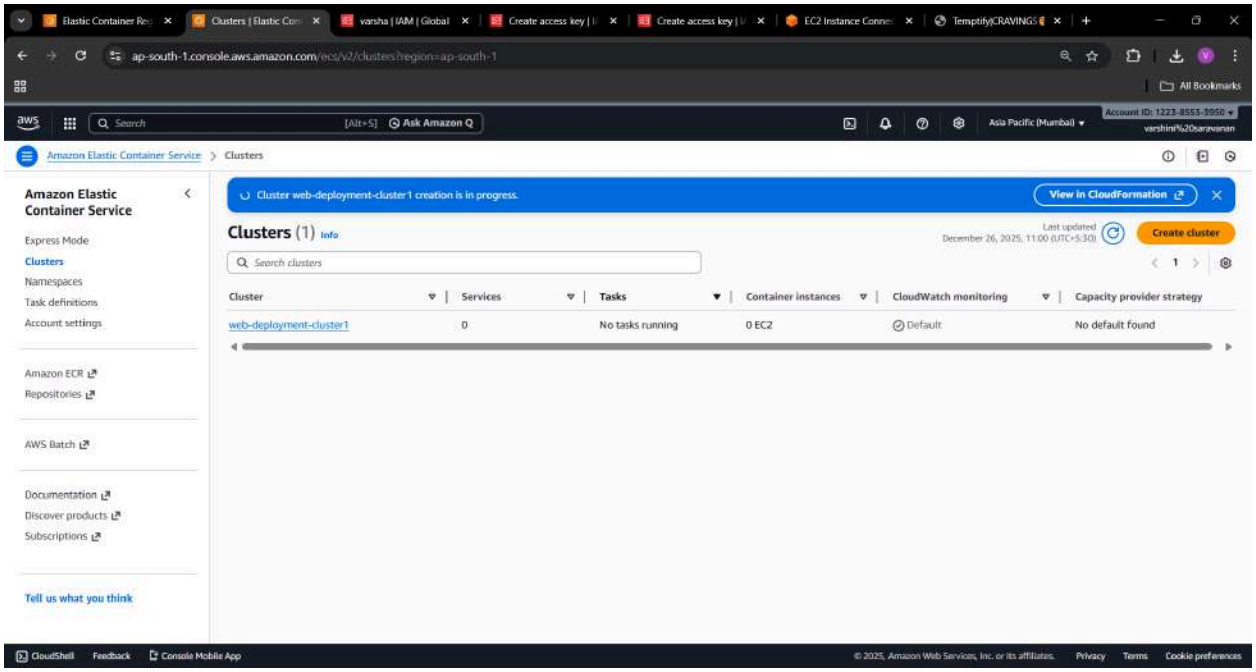
Amazon Elastic Container Service
Create cluster
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
AWS Batch
Documentation
Discover products
Subscriptions
Tell us what you think
Create cluster Info
An Amazon ECS cluster groups together tasks, and services, and allows for shared capacity and common configurations. All of your tasks, services, and capacity must belong to a cluster.
Cluster configuration
Cluster name
web-deployment-cluster1
Cluster name must be 1 to 255 characters. Valid characters are a-z, A-Z, 0-9, hyphens (-), and underscores (_).
Service Connect defaults - optional
Infrastructure - advanced Info
Configure the manner of obtaining compute resources that will be used to host your application.
Select a method of obtaining compute capacity
Your cluster is automatically configured for AWS Fargate (serverless), but you may choose to add Amazon EC2 instances (servers).
Fargate only
Serverless - you don't think about creating or managing servers. Great for most common workloads.
Fargate and Managed Instances
Managed instances - Amazon ECS will manage patching and scaling on your behalf while giving you configurability about the types of instances. Great for more advanced workloads.
Fargate and Self-managed instances
Self-managed instances - you must ensure the instances are patched and scaled properly, and you have full control over the instances.
Monitoring - optional


ap-south-1.console.aws.amazon.com/ecs/v2/clusters?region=ap-south-1
Search
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Amazon Elastic Container Service
Clusters
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
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Documentation
Discover products
Subscriptions
Tell us what you think
Cluster web-deployment-cluster1 creation is in progress.
View in CloudFormation
Clusters (1) Info
Last updated
December 26, 2025, 11:00 (UTC+5:30)
Create cluster
Search clusters
Cluster
Services
Tasks
Container instances
CloudWatch monitoring
Capacity provider strategy
web-deployment-cluster1
0
No tasks running
0 EC2
Default
No default found
CloudShell
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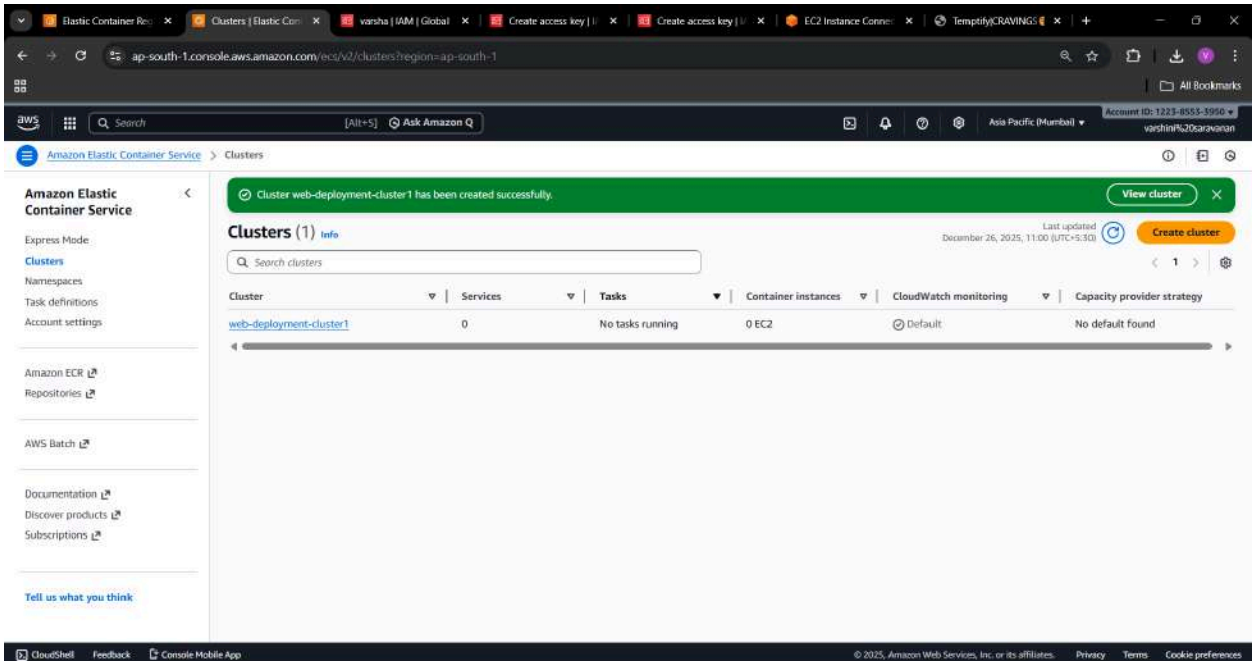
ap-south-1.console.aws.amazon.com/ecs/v2/clusters?region=ap-south-1
Search
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Clusters
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
AWS Batch
Documentation
Discover products
Subscriptions
Tell us what you think
Cluster web-deployment-cluster1 has been created successfully.
View cluster
Clusters (1) Info
Last updated
December 26, 2025, 11:00 (UTC+5:30)
Create cluster
Search clusters
Cluster
Services
Tasks
Container instances
CloudWatch monitoring
Capacity provider strategy
web-deployment-cluster1
0
No tasks running
0 EC2
Default
No default found
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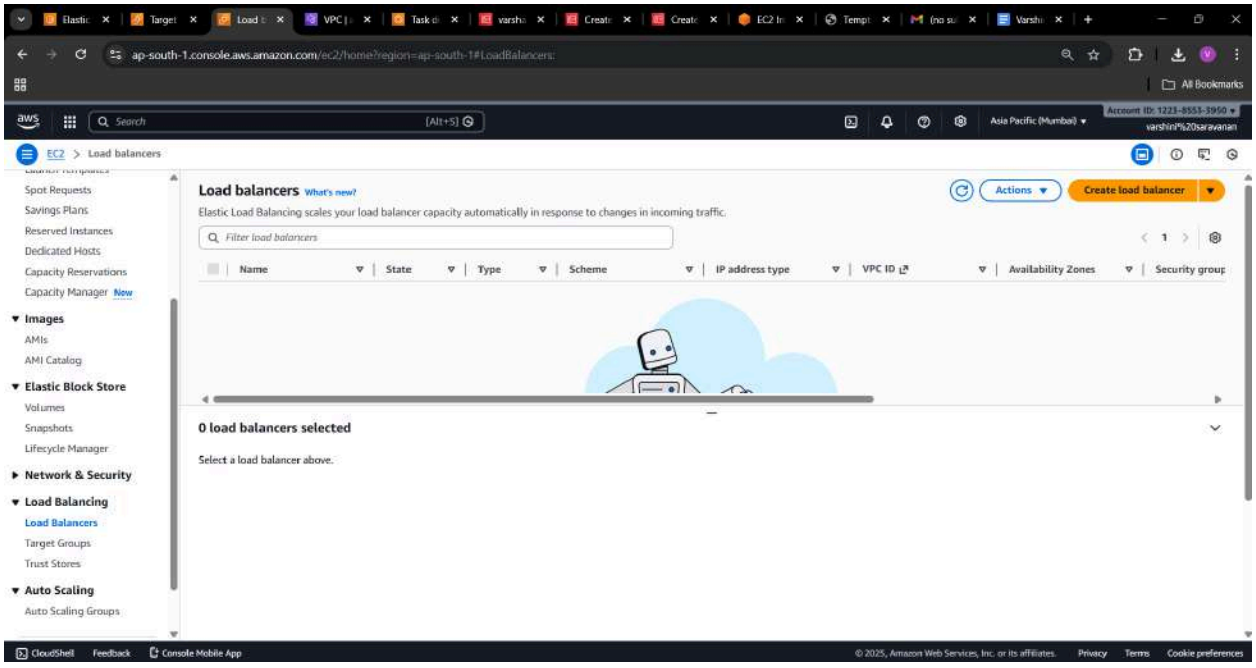
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LoadBalancers:
Search
[Alt+S]
Asia Pacific (Mumbai)
EC2 > Load balancers
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Load Balancing
Load Balancers
Target Groups
Trust Stores
Auto Scaling
Auto Scaling Groups
Load balancers What's new?
Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.
Actions
Create load balancer
Filter load balancers
Name
State
Type
Scheme
IP address type
VPC ID
Availability Zones
Security group
0 load balancers selected
Select a load balancer above.
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Feedback
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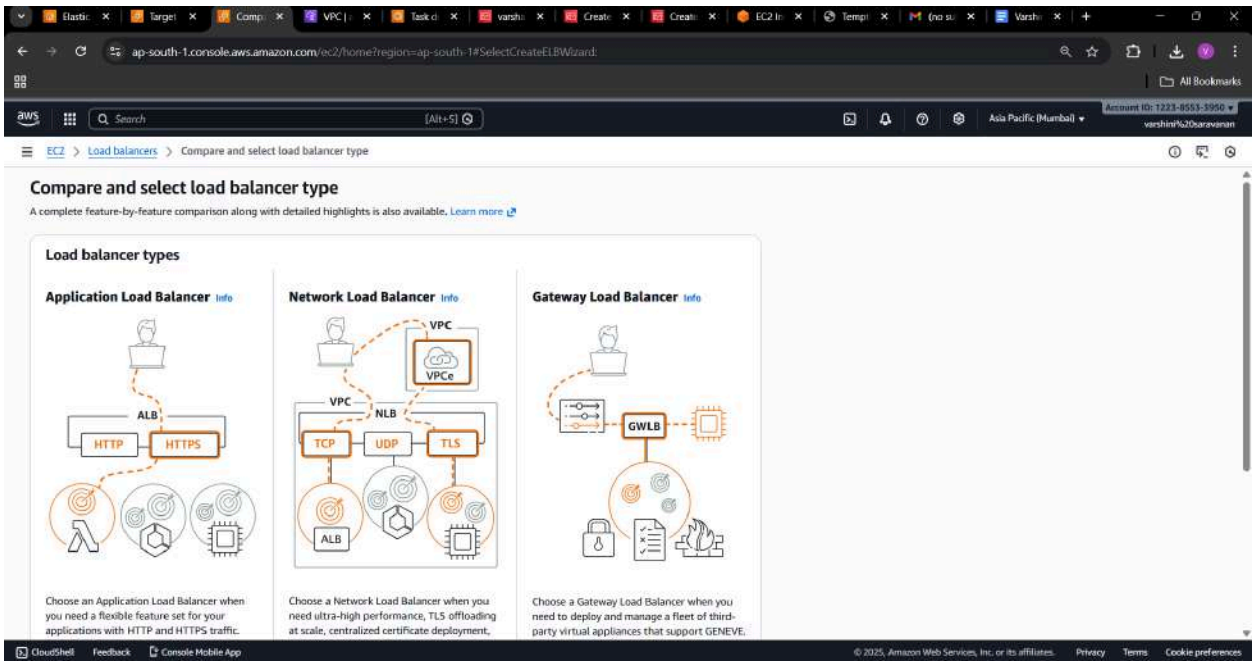
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#SelectCreateELBWizard:
Search
[Alt+S]
Asia Pacific (Mumbai)
EC2 > Load balancers > Compare and select load balancer type
Compare and select load balancer type
A complete feature-by-feature comparison along with detailed highlights is also available. Learn more
Load balancer types
Application Load Balancer Info
ALB
HTTP
HTTPS
Choose an Application Load Balancer when you need a flexible feature set for your applications with HTTP and HTTPS traffic.
Network Load Balancer Info
VPC
VPCe
VPC
NLB
TCP
UDP
TLS
ALB
Choose a Network Load Balancer when you need ultra-high performance, TLS offloading at scale, centralized certificate deployment,
Gateway Load Balancer Info
GWLB
Choose a Gateway Load Balancer when you need to deploy and manage a fleet of third-party virtual appliances that support GENEVE.
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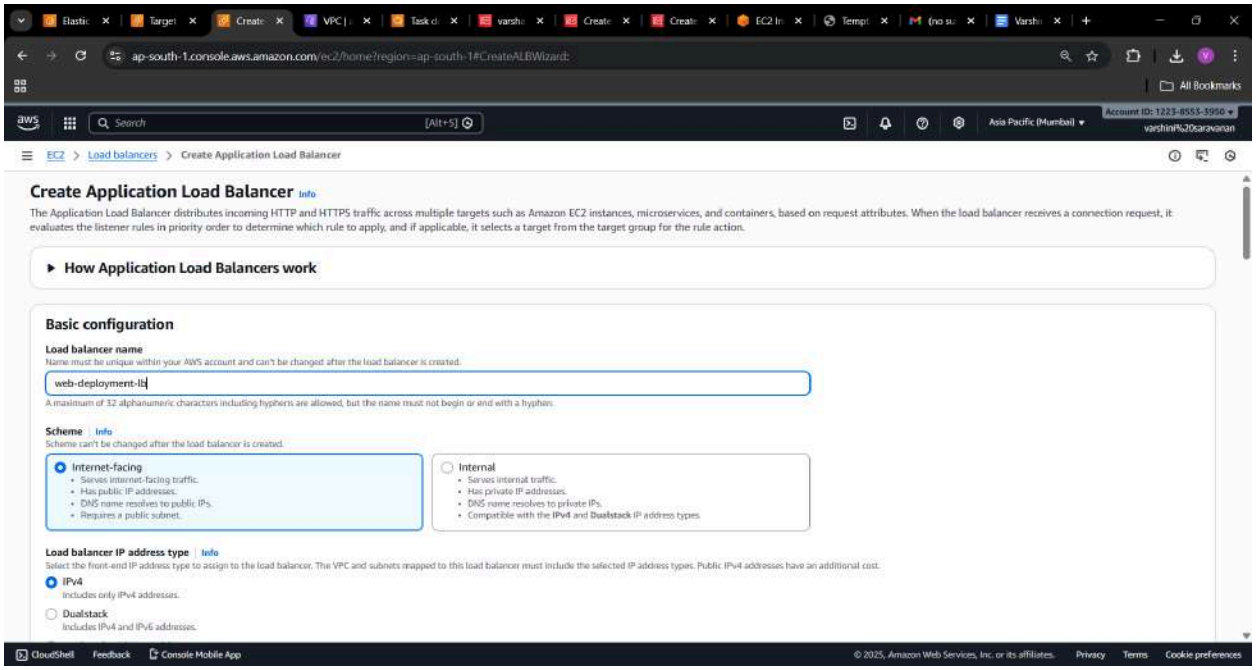
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#CreateALBWizard:
Search [Alt+S]
Asia Pacific (Mumbai)
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EC2 > Load balancers > Create Application Load Balancer
Create Application Load Balancer Info
The Application Load Balancer distributes incoming HTTP and HTTPS traffic across multiple targets such as Amazon EC2 instances, microservices, and containers, based on request attributes. When the load balancer receives a connection request, it evaluates the listener rules in priority order to determine which rule to apply, and if applicable, it selects a target from the target group for the rule action.
How Application Load Balancers work
Basic configuration
Load balancer name
Name must be unique within your AWS account and can't be changed after the load balancer is created.
web-deployment-lb
A maximum of 32 alphanumeric characters including hyphens are allowed, but the name must not begin or end with a hyphen.
Scheme Info
Scheme can't be changed after the load balancer is created.
Internet-facing
Serves internet-facing traffic.
Has public IP addresses.
DNS name resolves to public IPs.
Requires a public subnet.
Internal
Serves internal traffic.
Has private IP addresses.
DNS name resolves to private IPs.
Compatible with the IPv4 and Dualstack IP address types.
Load balancer IP address type Info
Select the front-end IP address type to assign to the load balancer. The VPC and subnets mapped to this load balancer must include the selected IP address types. Public IPv4 addresses have an additional cost.
IPv4
Includes only IPv4 addresses.
Dualstack
Includes IPv4 and IPv6 addresses.
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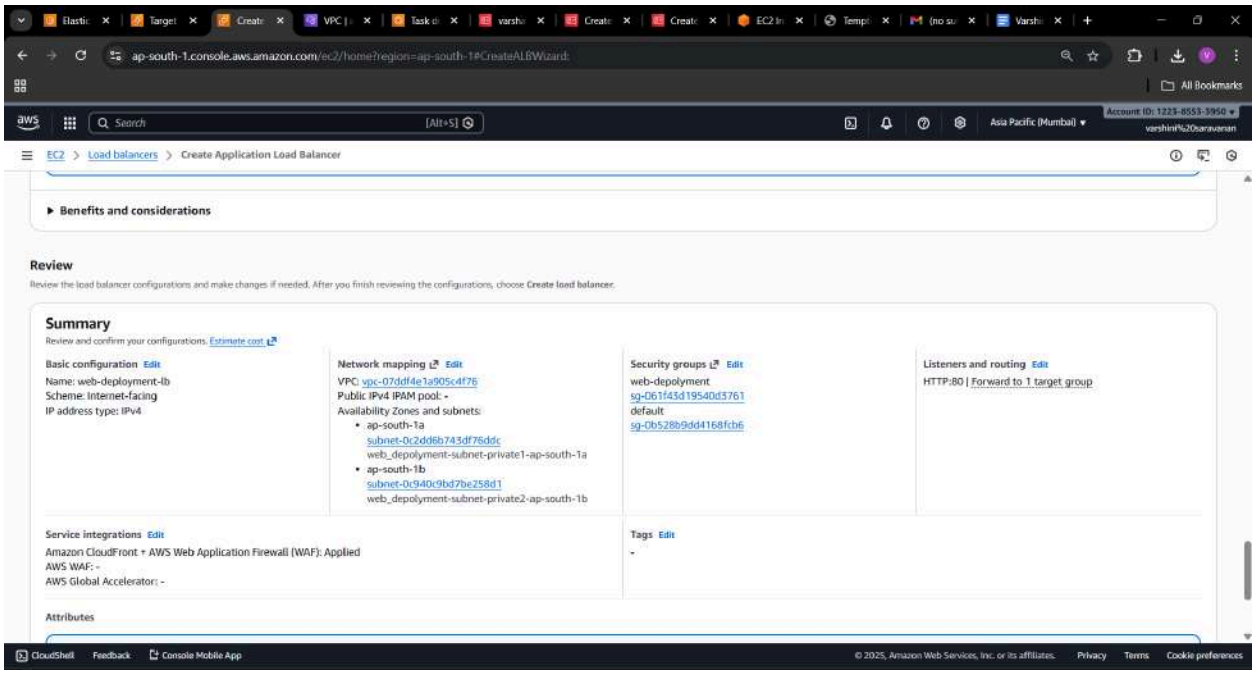
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#CreateALBWizard:
Search [Alt+S]
Asia Pacific (Mumbai)
varshini%20saravanan
EC2 > Load balancers > Create Application Load Balancer
Benefits and considerations
Review
Review the load balancer configurations and make changes if needed. After you finish reviewing the configurations, choose Create load balancer.
Summary
Review and confirm your configurations. Estimate cost
Basic configuration Edit
Name: web-deployment-lb
Scheme: Internet-facing
IP address type: IPv4
Network mapping Edit
VPC: vpc-07ddf4e1a905c4f76
Public IPv4 IPAM pool: -
Availability Zones and subnets:
ap-south-1a
subnet-0c2dd6b743df76ddc
web_depolyment-subnet-private1-ap-south-1a
ap-south-1b
subnet-0c940c9bd7be258d1
web_depolyment-subnet-private2-ap-south-1b
Security groups Edit
web-depolyment
sg-061f43d19540d3761
default
sg-0b528b9dd4168fcb6
Listeners and routing Edit
HTTP:80 | Forward to 1 target group
Service integrations Edit
Amazon CloudFront + AWS Web Application Firewall (WAF): Applied
AWS WAF: -
AWS Global Accelerator: -
Tags Edit
-
Attributes
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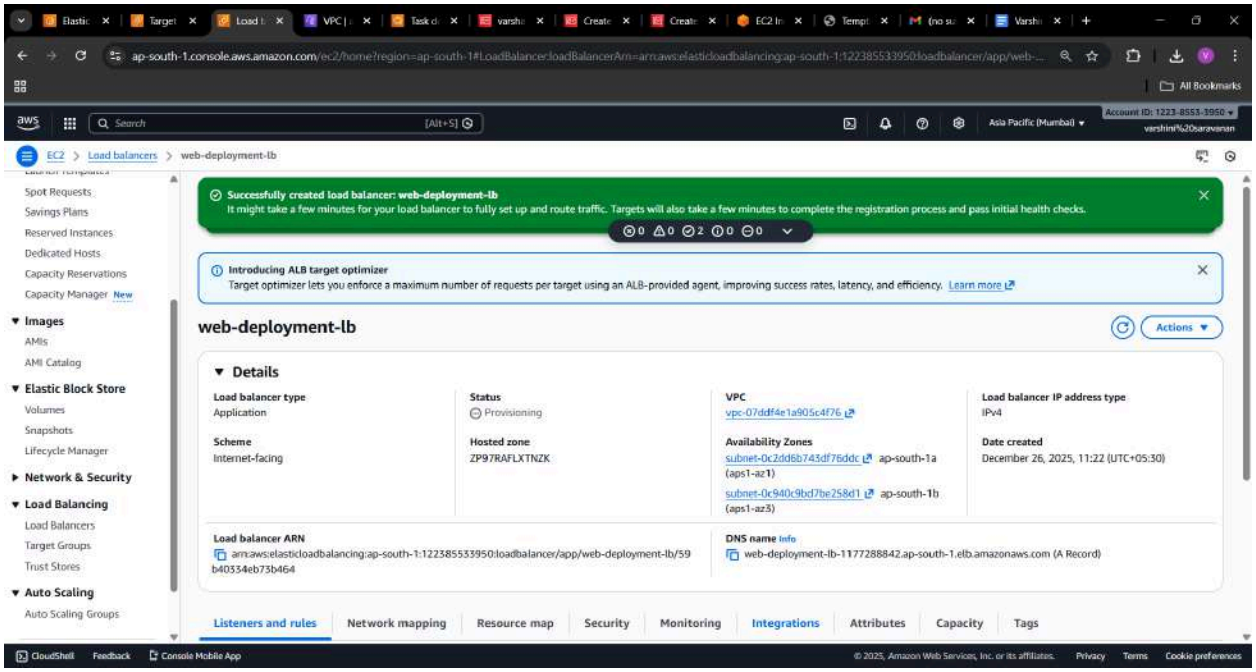
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LoadBalancer:loadBalancerArn=arn:aws:elasticloadbalancing:ap-south-1:122385533950:loadbalancer/app/web-...
EC2 > Load balancers > web-deployment-lb
Successfully created load balancer: web-deployment-lb
It might take a few minutes for your load balancer to fully set up and route traffic. Targets will also take a few minutes to complete the registration process and pass initial health checks.
Introducing ALB target optimizer
Target optimizer lets you enforce a maximum number of requests per target using an ALB-provided agent, improving success rates, latency, and efficiency. Learn more
web-deployment-lb
Actions
Details
Load balancer type
Application
Status
Provisioning
VPC
vpc-07ddf4e1a905c4f76
Load balancer IP address type
IPv4
Scheme
Internet-facing
Hosted zone
ZP97RAFLXTNZK
Availability Zones
subnet-0c2dd6b743df76ddc ap-south-1a (aps1-az1)
subnet-0c940c9bd7be258d1 ap-south-1b (aps1-az3)
Date created
December 26, 2025, 11:22 (UTC+05:30)
Load balancer ARN
arn:aws:elasticloadbalancing:ap-south-1:122385533950:loadbalancer/app/web-deployment-lb/59b40334eb73b464
DNS name Info
web-deployment-lb-1177288842.ap-south-1.elb.amazonaws.com (A Record)
Listeners and rules
Network mapping
Resource map
Security
Monitoring
Integrations
Attributes
Capacity
Tags
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Load Balancing
Load Balancers
Target Groups
Trust Stores
Auto Scaling
Auto Scaling Groups
CloudShell
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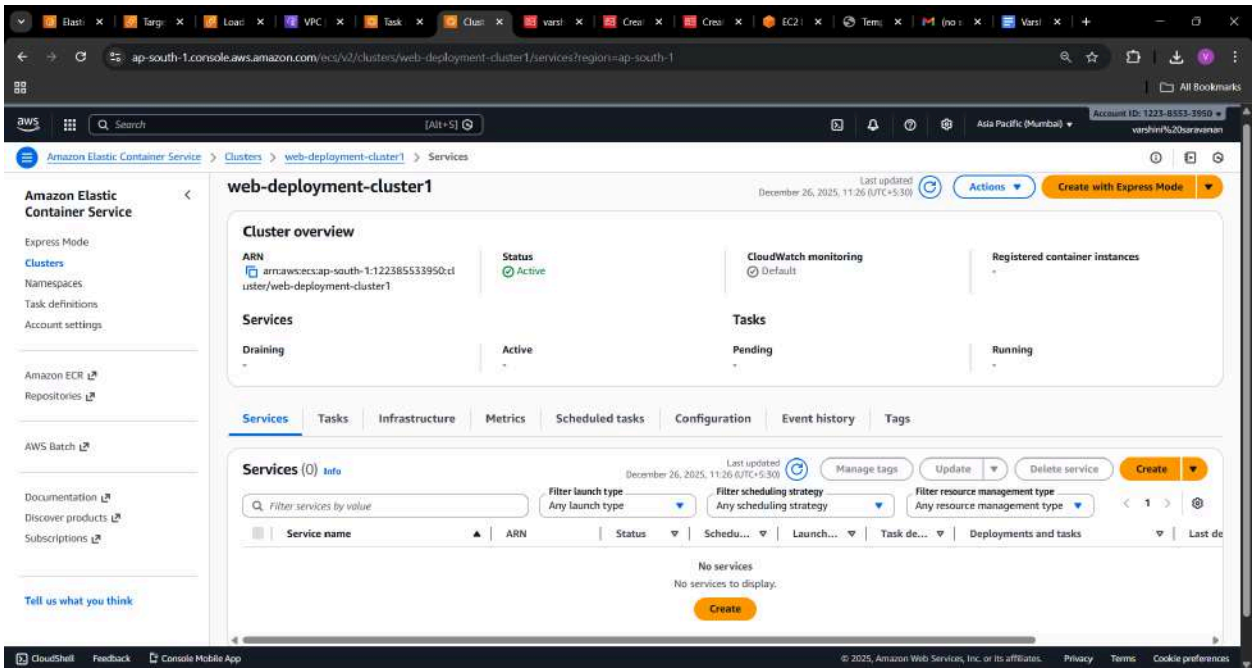
ap-south-1.console.aws.amazon.com/ecs/v2/clusters/web-deployment-cluster1/services?region=ap-south-1
Amazon Elastic Container Service > Clusters > web-deployment-cluster1 > Services
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
AWS Batch
Documentation
Discover products
Subscriptions
Tell us what you think
web-deployment-cluster1
Last updated December 26, 2025, 11:26 (UTC+5:30)
Actions
Create with Express Mode
Cluster overview
ARN
arn:aws:ecs:ap-south-1:122385533950:cluster/web-deployment-cluster1
Status
Active
CloudWatch monitoring
Default
Registered container instances
Services
Draining
Active
Tasks
Pending
Running
Services
Tasks
Infrastructure
Metrics
Scheduled tasks
Configuration
Event history
Tags
Services (0) Info
Last updated December 26, 2025, 11:26 (UTC+5:30)
Manage tags
Update
Delete service
Create
Filter services by value
Filter launch type
Any launch type
Filter scheduling strategy
Any scheduling strategy
Filter resource management type
Any resource management type
Service name
ARN
Status
Schedu...
Launch...
Task de...
Deployments and tasks
Last de
No services
No services to display.
Create
CloudShell
Feedback
Console Mobile App
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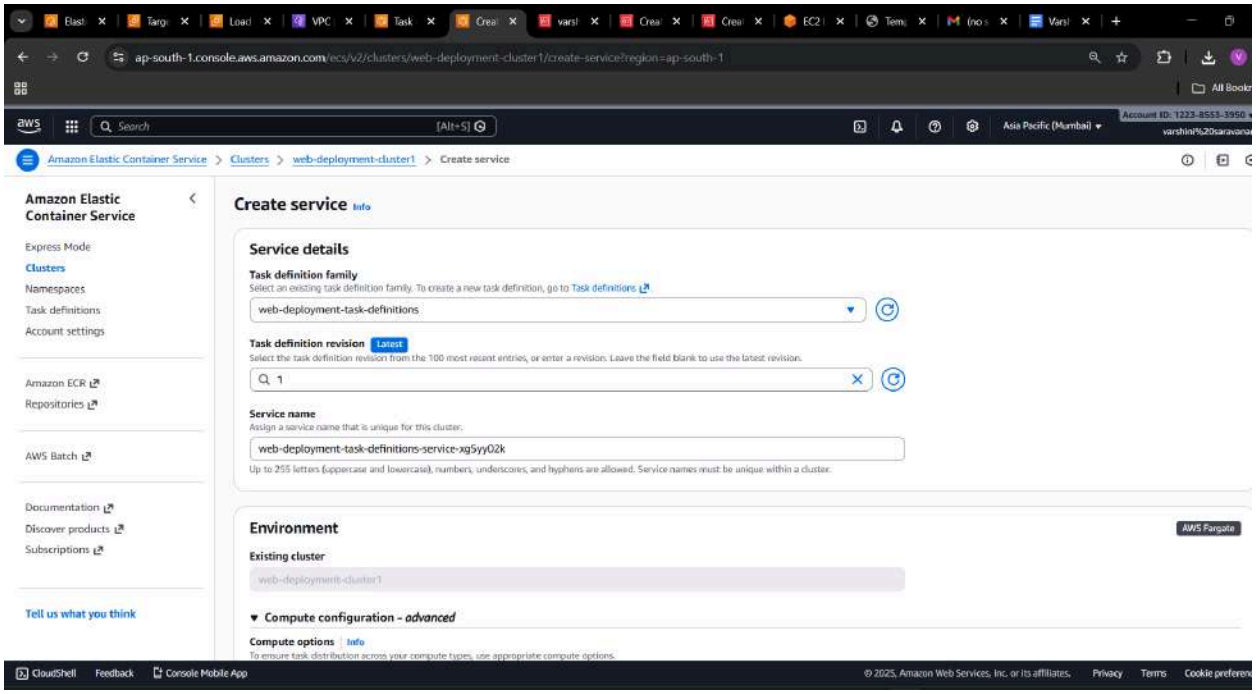
ap-south-1.console.aws.amazon.com/ecs/v2/clusters/web-deployment-cluster1/create-service?region=ap-south-1
Search
[Alt+S]
Asia Pacific (Mumbai)
Amazon Elastic Container Service > Clusters > web-deployment-cluster1 > Create service
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
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Discover products
Subscriptions
Tell us what you think
Create service Info
Service details
Task definition family
Select an existing task definition family. To create a new task definition, go to Task definitions
web-deployment-task-definitions
Task definition revision Latest
Select the task definition revision from the 100 most recent entries, or enter a revision. Leave the field blank to use the latest revision.
1
Service name
Assign a service name that is unique for this cluster.
web-deployment-task-definitions-service-xg5yy02k
Up to 255 letters (uppercase and lowercase), numbers, underscores, and hyphens are allowed. Service names must be unique within a cluster.
Environment
AWS Fargate
Existing cluster
web-deployment-cluster1
Compute configuration - advanced
Compute options Info
To ensure task distribution across your compute types, use appropriate compute options.
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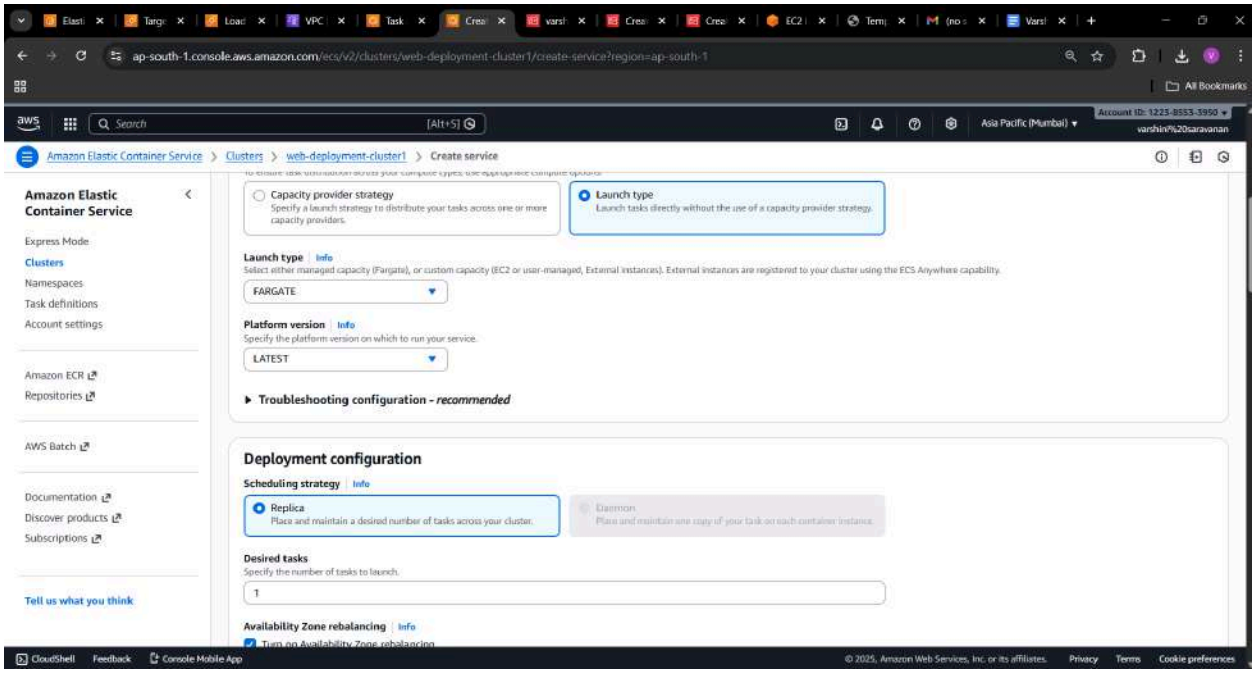
ap-south-1.console.aws.amazon.com/ecs/v2/clusters/web-deployment-cluster1/create-service?region=ap-south-1
Search
[Alt+S]
Asia Pacific (Mumbai)
Amazon Elastic Container Service > Clusters > web-deployment-cluster1 > Create service
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
AWS Batch
Documentation
Discover products
Subscriptions
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Capacity provider strategy
Specify a launch strategy to distribute your tasks across one or more capacity providers.
Launch type
Launch tasks directly without the use of a capacity provider strategy.
Launch type Info
Select either managed capacity (Fargate), or custom capacity (EC2 or user-managed, External instances). External instances are registered to your cluster using the ECS Anywhere capability.
FARGATE
Platform version Info
Specify the platform version on which to run your service.
LATEST
Troubleshooting configuration - recommended
Deployment configuration
Scheduling strategy Info
Replica
Place and maintain a desired number of tasks across your cluster.
Daemon
Desired tasks
Specify the number of tasks to launch.
1
Availability Zone rebalancing Info
CloudShell
Feedback
Console Mobile App
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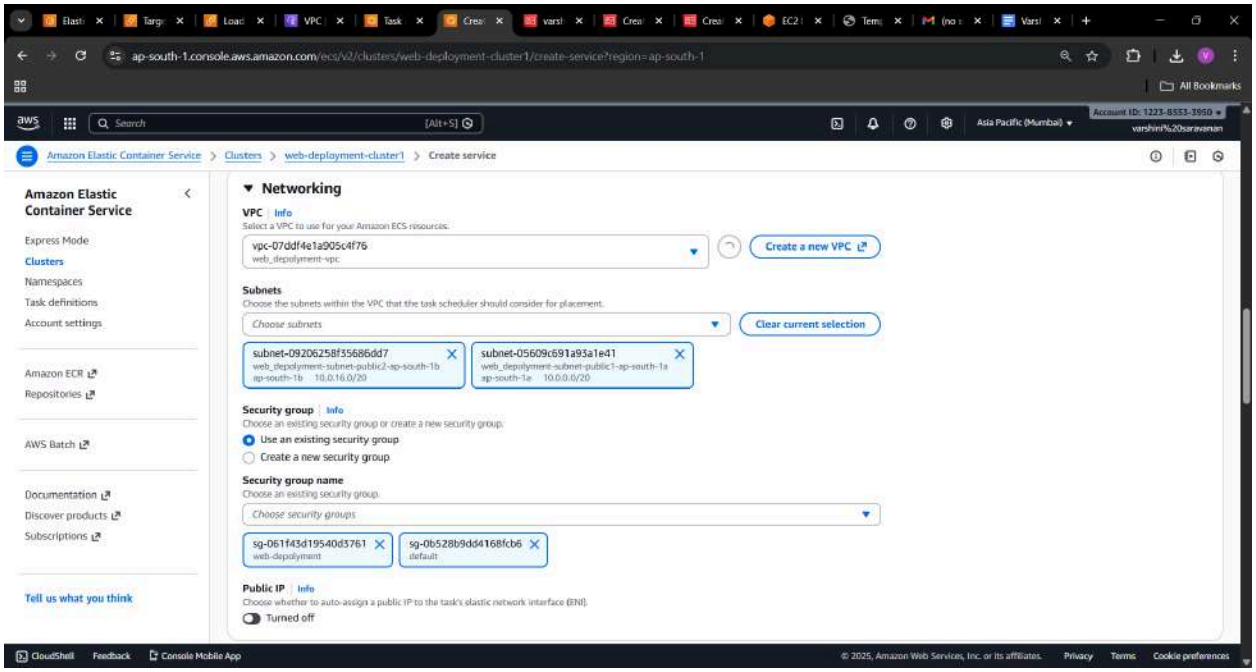
ap-south-1.console.aws.amazon.com/ecs/v2/clusters/web-deployment-cluster1/create-service?region=ap-south-1
Amazon Elastic Container Service > Clusters > web-deployment-cluster1 > Create service
Amazon Elastic Container Service
Express Mode
Clusters
Namespaces
Task definitions
Account settings
Amazon ECR
Repositories
AWS Batch
Documentation
Discover products
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Tell us what you think
Networking
VPC | Info
Select a VPC to use for your Amazon ECS resources.
vpc-07ddf4e1a905c4f76
web_deployment-vpc
Create a new VPC
Subnets
Choose the subnets within the VPC that the task scheduler should consider for placement.
Choose subnets
Clear current selection
subnet-09206258f35686dd7
web_deployment-subnet-public2-ap-south-1b
ap-south-1b 10.0.16.0/20
subnet-05609c691a93a1e41
web_deployment-subnet-public1-ap-south-1a
ap-south-1a 10.0.0.0/20
Security group | Info
Choose an existing security group or create a new security group.
Use an existing security group
Create a new security group
Security group name
Choose an existing security group.
Choose security groups
sg-061f43d19540d3761
web-deployment
sg-0b528b9dd4168fcb6
default
Public IP | Info
Choose whether to auto-assign a public IP to the task's elastic network interface (ENI).
Turned off
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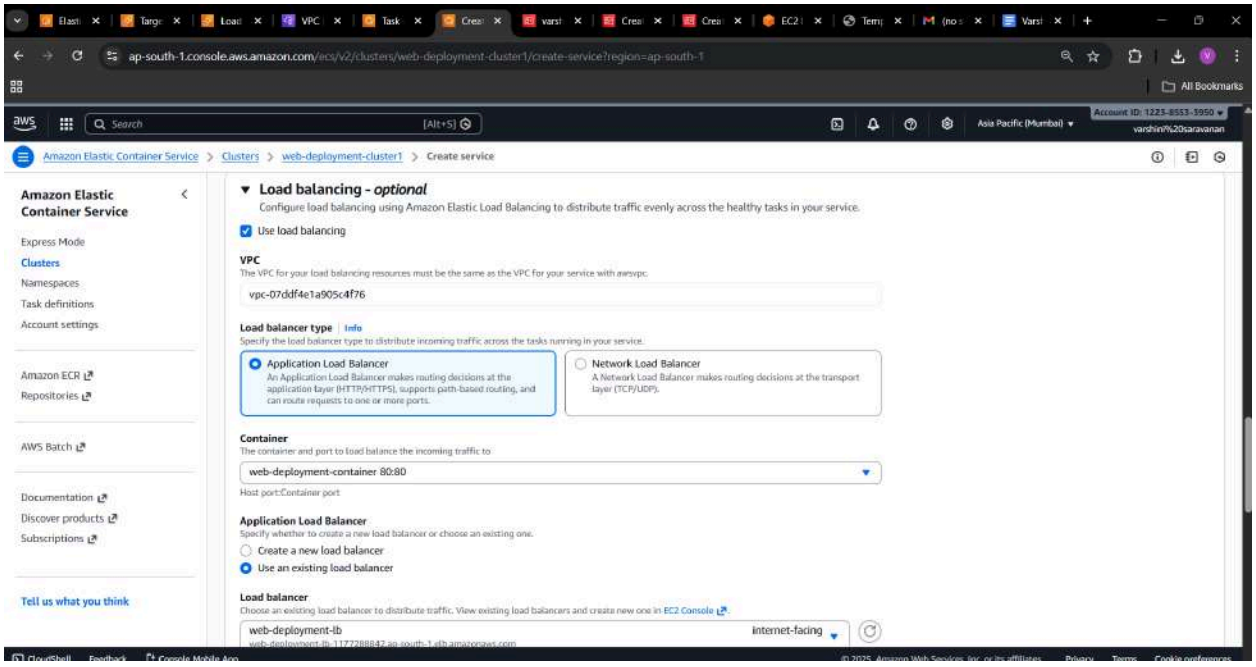
ap-south-1.console.aws.amazon.com/ecs/v2/clusters/web-deployment-cluster1/create-service?region=ap-south-1
Amazon Elastic Container Service > Clusters > web-deployment-cluster1 > Create service
Amazon Elastic Container Service
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Load balancing - optional
Configure load balancing using Amazon Elastic Load Balancing to distribute traffic evenly across the healthy tasks in your service.
Use load balancing
VPC
The VPC for your load balancing resources must be the same as the VPC for your service with awsvpc.
vpc-07ddf4e1a905c4f76
Load balancer type | Info
Specify the load balancer type to distribute incoming traffic across the tasks running in your service.
Application Load Balancer
An Application Load Balancer makes routing decisions at the application layer (HTTP/HTTPS), supports path-based routing, and can route requests to one or more ports.
Network Load Balancer
A Network Load Balancer makes routing decisions at the transport layer (TCP/UDP).
Container
The container and port to load balance the incoming traffic to
web-deployment-container 80:80
Host port:Container port
Application Load Balancer
Specify whether to create a new load balancer or choose an existing one.
Create a new load balancer
Use an existing load balancer
Load balancer
Choose an existing load balancer to distribute traffic. View existing load balancers and create new one in EC2 Console.
web-deployment-lb
internet-facing
CloudShell
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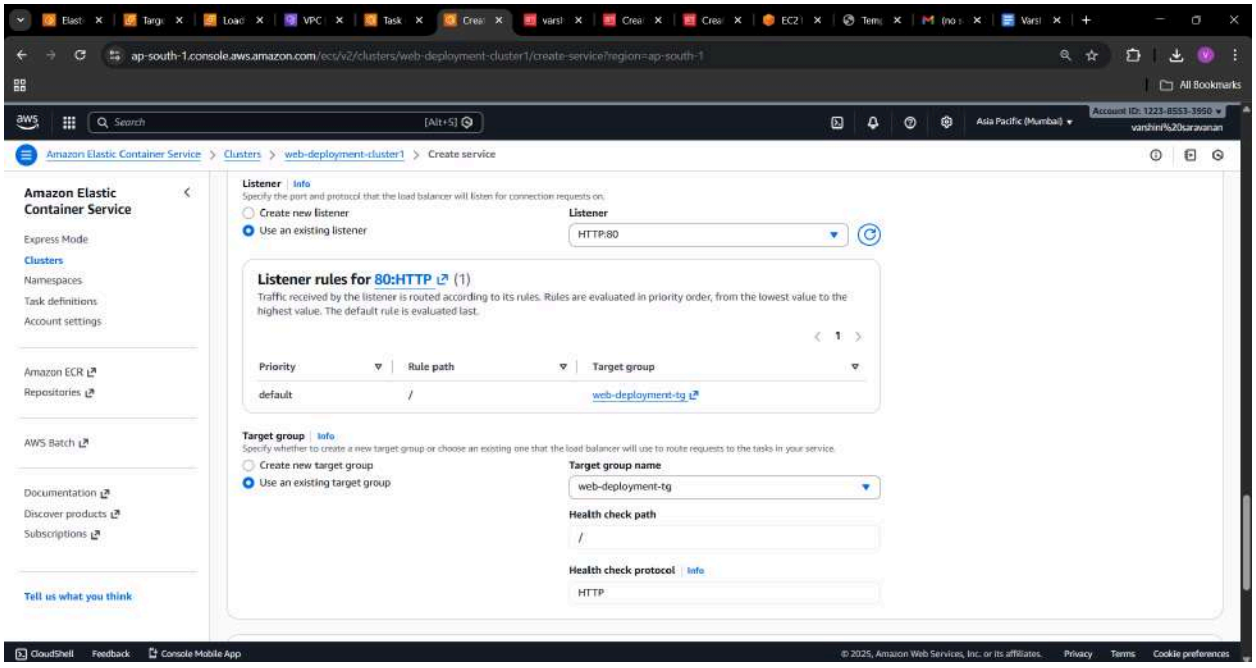
ap-south-1.console.aws.amazon.com/ecs/v2/clusters/web-deployment-cluster1/create-service?region=ap-south-1
Amazon Elastic Container Service > Clusters > web-deployment-cluster1 > Create service
Amazon Elastic Container Service
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AWS Batch
Documentation
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Tell us what you think
Listener | Info
Specify the port and protocol that the load balancer will listen for connection requests on.
Create new listener
Use an existing listener
Listener
HTTP:80
Listener rules for 80:HTTP (1)
Traffic received by the listener is routed according to its rules. Rules are evaluated in priority order, from the lowest value to the highest value. The default rule is evaluated last.
Priority
Rule path
Target group
default
/
web-deployment-tg
Target group | Info
Specify whether to create a new target group or choose an existing one that the load balancer will use to route requests to the tasks in your service.
Create new target group
Use an existing target group
Target group name
web-deployment-tg
Health check path
/
Health check protocol | Info
HTTP
CloudShell
Feedback
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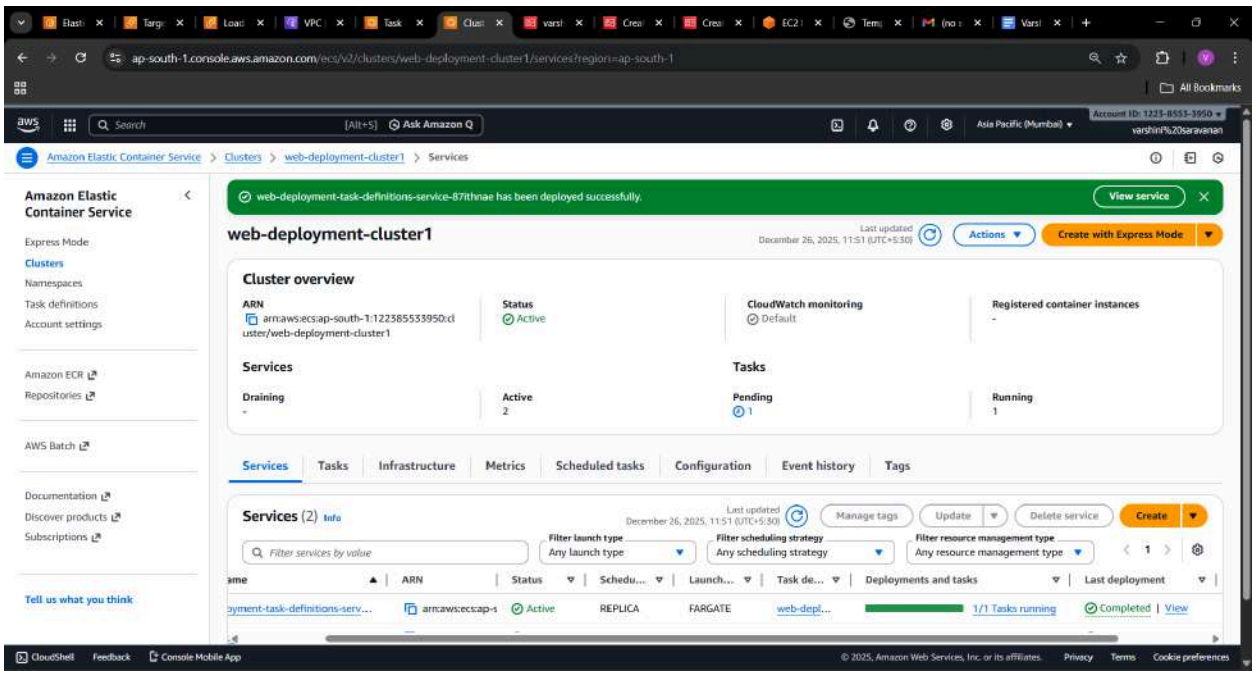
ap-south-1.console.aws.amazon.com/ecs/v2/clusters/web-deployment-cluster1/services?region=ap-south-1
Amazon Elastic Container Service > Clusters > web-deployment-cluster1 > Services
web-deployment-task-definitions-service-87lthnae has been deployed successfully.
View service
web-deployment-cluster1
Actions
Create with Express Mode
Cluster overview
ARN
arn:aws:ecs:ap-south-1:122385533950:cluster/web-deployment-cluster1
Status
Active
CloudWatch monitoring
Default
Registered container instances
Services
Draining
Active
2
Tasks
Pending
1
Running
1
Services
Tasks
Infrastructure
Metrics
Scheduled tasks
Configuration
Event history
Tags
Services (2) Info
Manage tags
Update
Delete service
Create
Filter services by value
Filter launch type
Any launch type
Filter scheduling strategy
Any scheduling strategy
Filter resource management type
Any resource management type
ARN
Status
Deployments and tasks
Last deployment
Active
REPLICA
FARGATE
1/1 Tasks running
Completed | View
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Feedback
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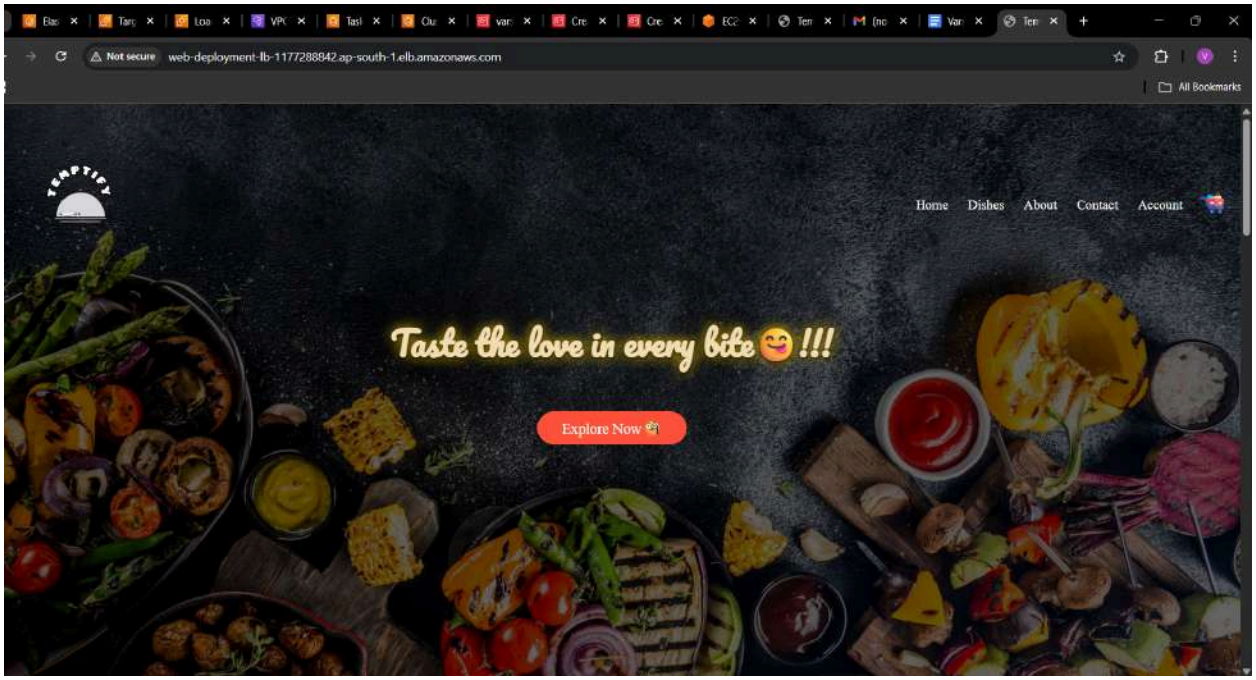
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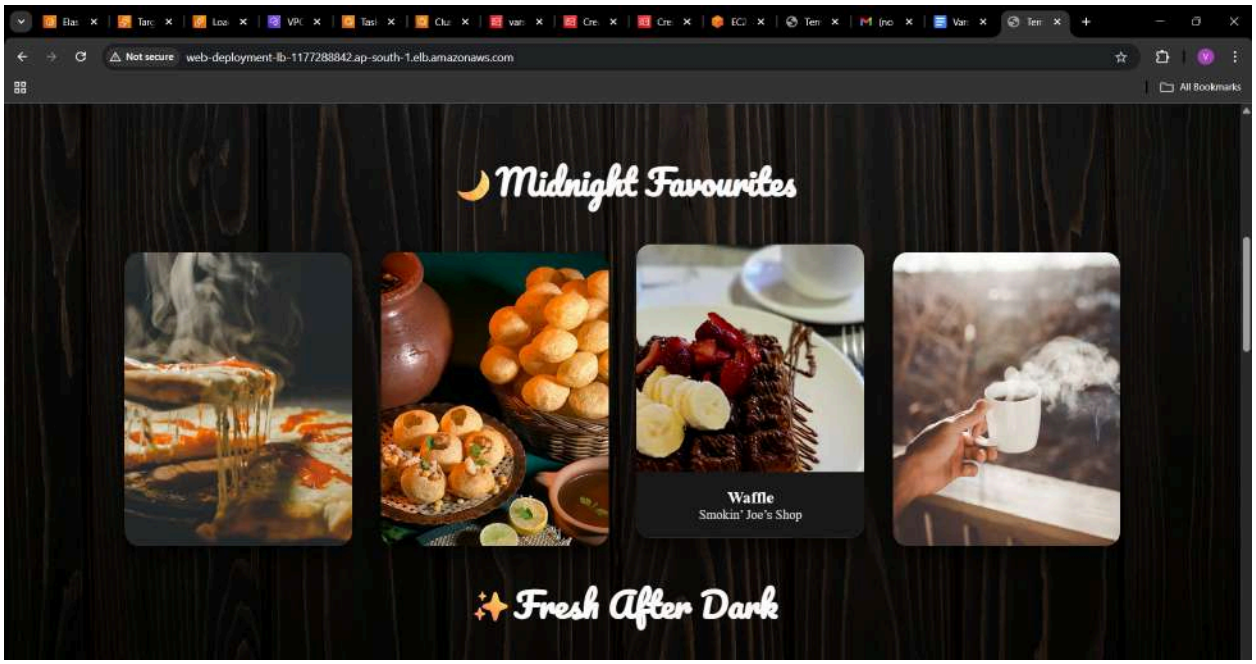
All Bookmarks
TENSTIFY
Home
Dishes
About
Contact
Account
Taste the love in every bite 😋 !!!
Explore Now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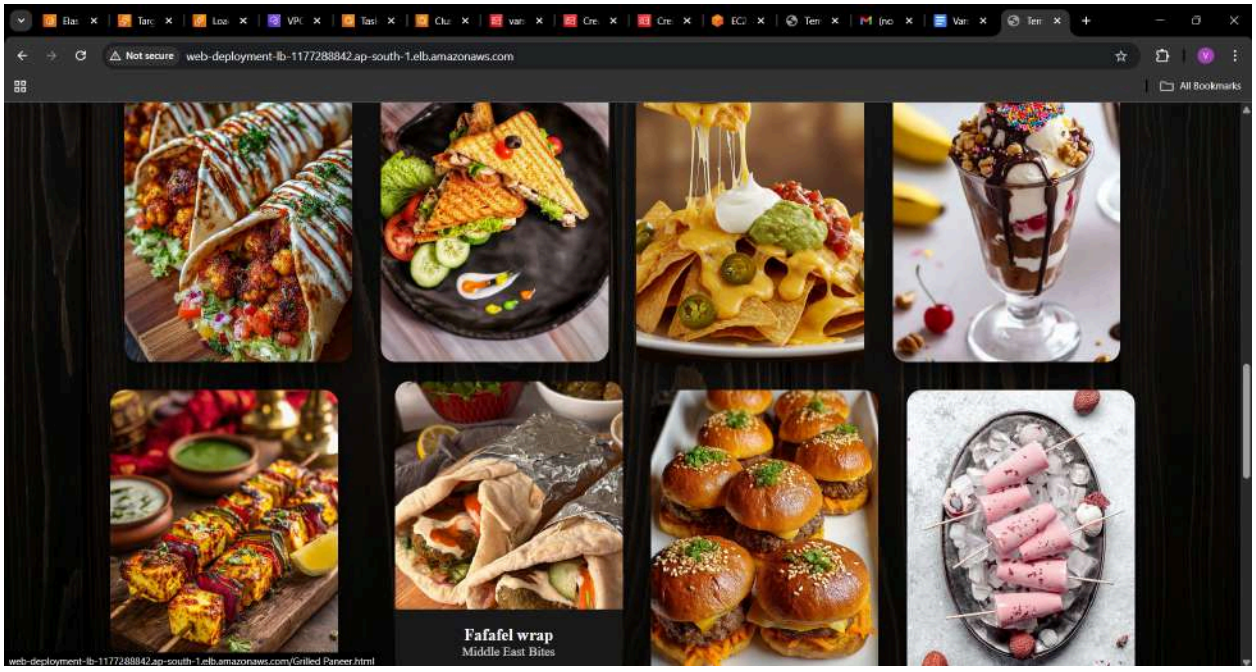
All Bookmarks
🌙 Midnight Favourites
Waffle
Smokin' Joe's Shop
✨ Fresh After Dark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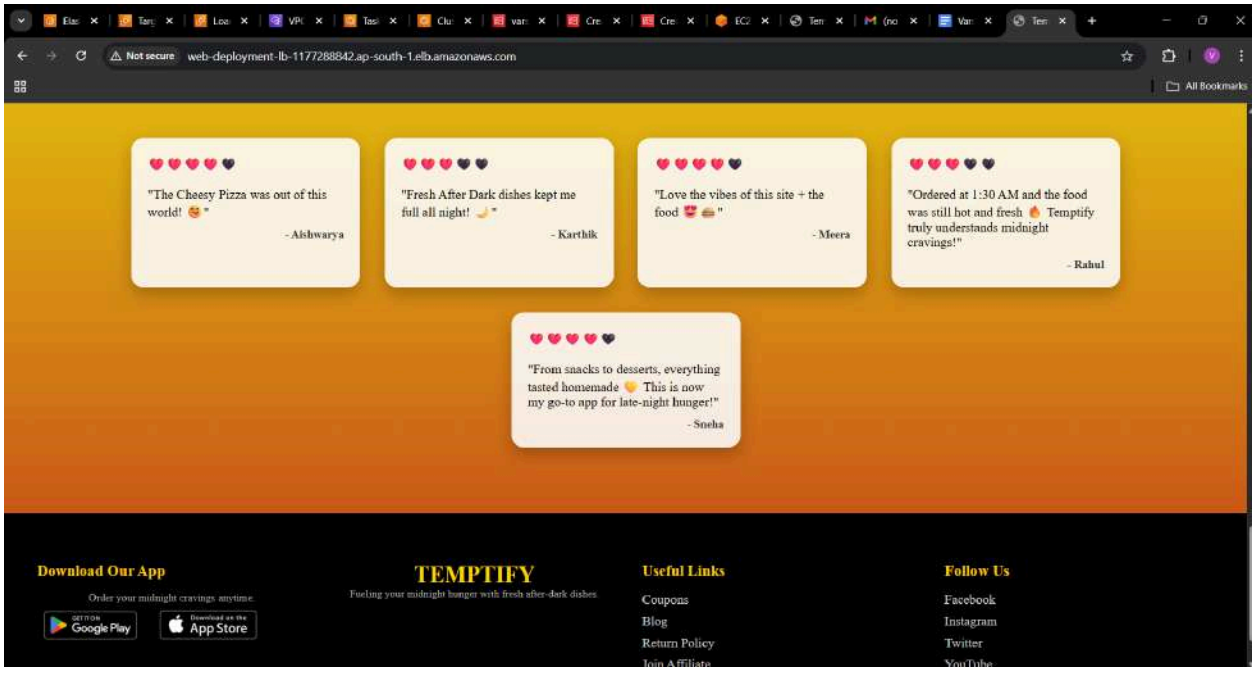
All Bookmarks
Fafafel wrap
Middle East Bites
web-deployment-lb-1177288842.ap-south-1.elb.amazonaws.com/Grilled Paneer.html


Not secure
web-deployment-lb-1177288842.ap-south-1.elb.amazonaws.com
All Bookmarks
"The Cheesy Pizza was out of this world! 😍"
- Aishwarya
"Fresh After Dark dishes kept me full all night! 🌙"
- Karthik
"Love the vibes of this site + the food 😍🍩"
- Meera
"Ordered at 1:30 AM and the food was still hot and fresh 🔥 Temptify truly understands midnight cravings!"
- Rahul
"From snacks to desserts, everything tasted homemade 💛 This is now my go-to app for late-night hunger!"
- Sneha
Download Our App
Order your midnight cravings anytime.
Google Play
App Store
TEMPTIFY
Fueling your midnight hunger with fresh after-dark dishes
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Return Policy
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Instagram
Twitter
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