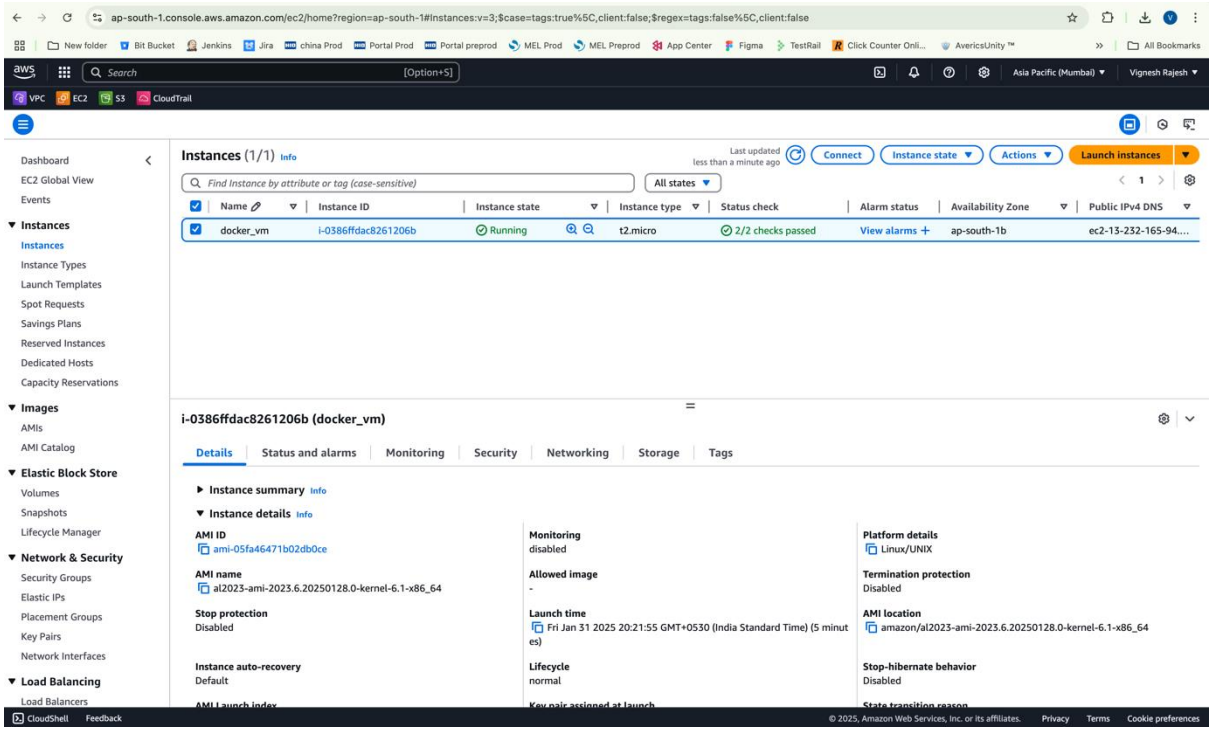
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false
Search [Option+S]
Asia Pacific (Mumbai)
Vignesh Rajesh
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Instances (1/1) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
docker_vm
i-0386ffdac8261206b
Running
t2.micro
2/2 checks passed
View alarms
ap-south-1b
ec2-13-232-165-94....
i-0386ffdac8261206b (docker_vm)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance summary Info
Instance details Info
AMI ID
ami-05fa46471b02db0ce
AMI name
al2023-ami-2023.6.20250128.0-kernel-6.1-x86_64
Stop protection
Disabled
Instance auto-recovery
Default
Monitoring
disabled
Allowed image
-
Launch time
Fri Jan 31 2025 20:21:55 GMT+0530 (India Standard Time) (5 minutes)
Lifecycle
normal
Platform details
Linux/UNIX
Termination protection
Disabled
AMI location
amazon/al2023-ami-2023.6.20250128.0-kernel-6.1-x86_64
Stop-hibernate behavior
Disabled
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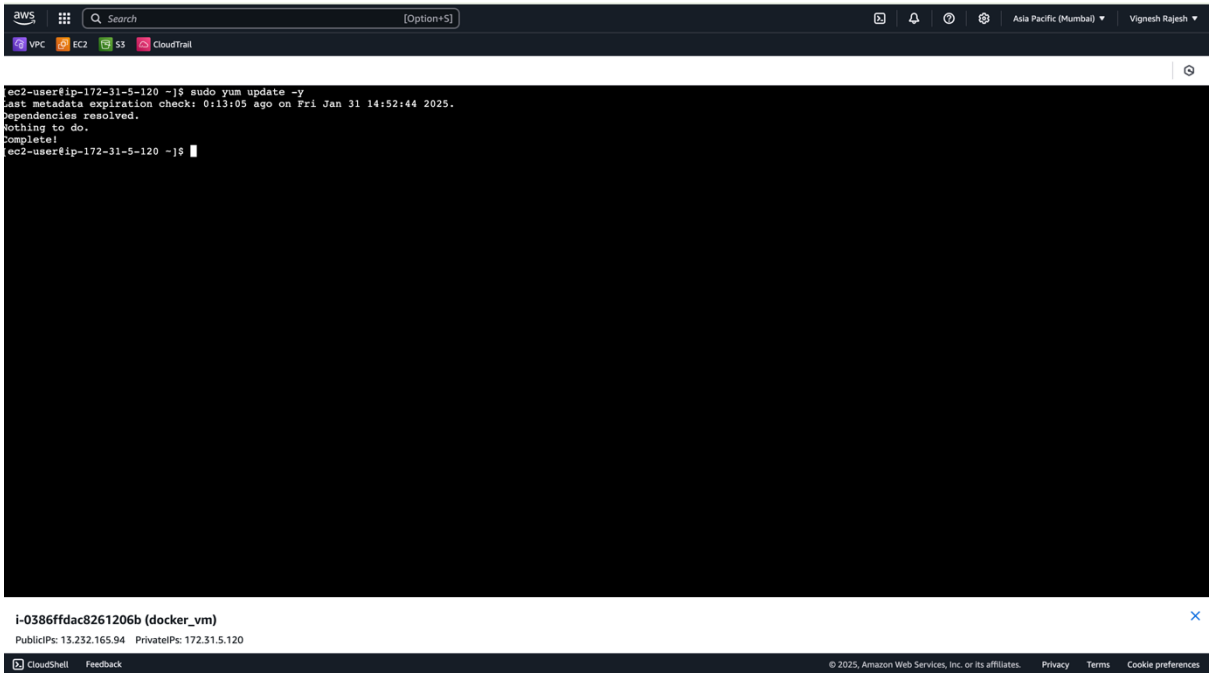
Search [Option+S]
Asia Pacific (Mumbai)
Vignesh Rajesh
[ec2-user@ip-172-31-5-120 ~]$ sudo yum update -y
Last metadata expiration check: 0:13:05 ago on Fri Jan 31 14:52:44 2025.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-5-120 ~]$
i-0386ffdac8261206b (docker_vm)
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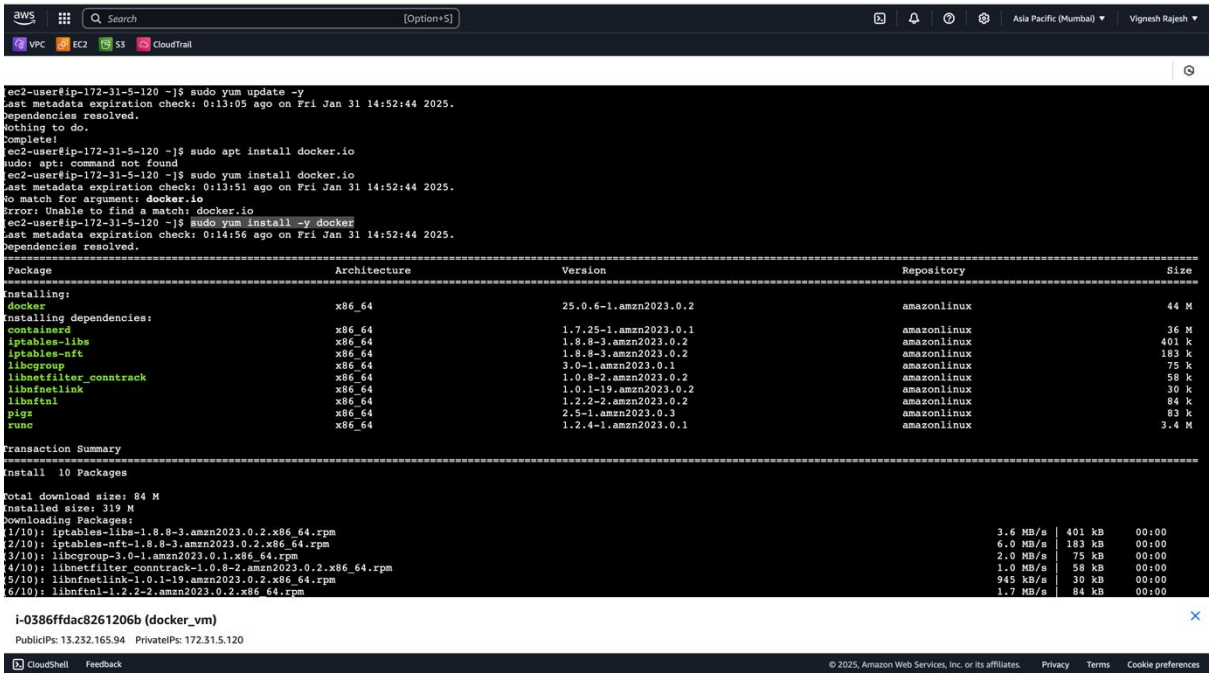
aws
Search
[Option+S]
Asia Pacific (Mumbai)
Vignesh Rajesh
VPC
EC2
S3
CloudTrail
[ec2-user@ip-172-31-5-120 ~]$ sudo yum update -y
Last metadata expiration check: 0:13:05 ago on Fri Jan 31 14:52:44 2025.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-5-120 ~]$ sudo apt install docker.io
sudo: apt: command not found
[ec2-user@ip-172-31-5-120 ~]$ sudo yum install docker.io
Last metadata expiration check: 0:13:51 ago on Fri Jan 31 14:52:44 2025.
No match for argument: docker.io
Error: Unable to find a match: docker.io
[ec2-user@ip-172-31-5-120 ~]$ sudo yum install -y docker
Last metadata expiration check: 0:14:56 ago on Fri Jan 31 14:52:44 2025.
Dependencies resolved.
Package Architecture Version Repository Size
Installing:
docker x86_64 25.0.6-1.amzn2023.0.2 amazonlinux 44 M
Installing dependencies:
containerd x86_64 1.7.25-1.amzn2023.0.1 amazonlinux 36 M
iptables-libs x86_64 1.8.8-3.amzn2023.0.2 amazonlinux 401 k
iptables-nft x86_64 1.8.8-3.amzn2023.0.2 amazonlinux 183 k
libcgroup x86_64 3.0-1.amzn2023.0.1 amazonlinux 75 k
libnetfilter_conntrack x86_64 1.0.8-2.amzn2023.0.2 amazonlinux 58 k
libnfnetlink x86_64 1.0.1-19.amzn2023.0.2 amazonlinux 30 k
libnftnl x86_64 1.2.2-2.amzn2023.0.2 amazonlinux 84 k
pigz x86_64 2.5-1.amzn2023.0.3 amazonlinux 83 k
runc x86_64 1.2.4-1.amzn2023.0.1 amazonlinux 3.4 M
Transaction Summary
Install 10 Packages
Total download size: 84 M
Installed size: 319 M
Downloading Packages:
(1/10): iptables-libs-1.8.8-3.amzn2023.0.2.x86_64.rpm 3.6 MB/s | 401 kB 00:00
(2/10): iptables-nft-1.8.8-3.amzn2023.0.2.x86_64.rpm 6.0 MB/s | 183 kB 00:00
(3/10): libcgroup-3.0-1.amzn2023.0.1.x86_64.rpm 2.0 MB/s | 75 kB 00:00
(4/10): libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64.rpm 1.0 MB/s | 58 kB 00:00
(5/10): libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64.rpm 945 kB/s | 30 kB 00:00
(6/10): libnftnl-1.2.2-2.amzn2023.0.2.x86_64.rpm 1.7 MB/s | 84 kB 00:00
i-0386ffdac8261206b (docker_vm)
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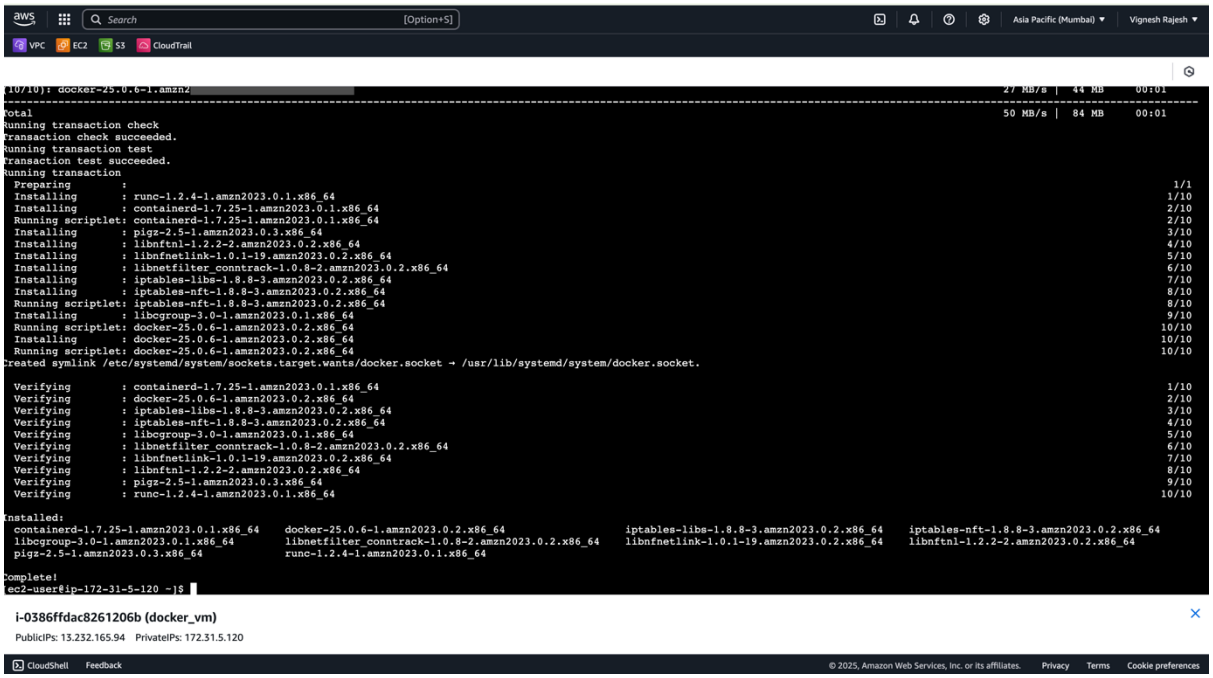
aws
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VPC
EC2
S3
CloudTrail
(10/10): docker-25.0.6-1.amzn2 27 MB/s | 44 MB 00:01
Total 50 MB/s | 84 MB 00:01
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing : 1/1
Installing : runc-1.2.4-1.amzn2023.0.1.x86_64 1/10
Installing : containerd-1.7.25-1.amzn2023.0.1.x86_64 2/10
Running scriptlet: containerd-1.7.25-1.amzn2023.0.1.x86_64 2/10
Installing : pigz-2.5-1.amzn2023.0.3.x86_64 3/10
Installing : libnftnl-1.2.2-2.amzn2023.0.2.x86_64 4/10
Installing : libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 5/10
Installing : libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 6/10
Installing : iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 7/10
Installing : iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 8/10
Running scriptlet: iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 8/10
Installing : libcgroup-3.0-1.amzn2023.0.1.x86_64 9/10
Running scriptlet: docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
Installing : docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
Running scriptlet: docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
created symlink /etc/systemd/system/sockets.target.wants/docker.socket → /usr/lib/systemd/system/docker.socket.
Verifying : containerd-1.7.25-1.amzn2023.0.1.x86_64 1/10
Verifying : docker-25.0.6-1.amzn2023.0.2.x86_64 2/10
Verifying : iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 3/10
Verifying : iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 4/10
Verifying : libcgroup-3.0-1.amzn2023.0.1.x86_64 5/10
Verifying : libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 6/10
Verifying : libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 7/10
Verifying : libnftnl-1.2.2-2.amzn2023.0.2.x86_64 8/10
Verifying : pigz-2.5-1.amzn2023.0.3.x86_64 9/10
Verifying : runc-1.2.4-1.amzn2023.0.1.x86_64 10/10
Installed:
containerd-1.7.25-1.amzn2023.0.1.x86_64 docker-25.0.6-1.amzn2023.0.2.x86_64 iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 iptables-nft-1.8.8-3.amzn2023.0.2.x86_64
libcgroup-3.0-1.amzn2023.0.1.x86_64 libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 libnftnl-1.2.2-2.amzn2023.0.2.x86_64
pigz-2.5-1.amzn2023.0.3.x86_64 runc-1.2.4-1.amzn2023.0.1.x86_64
Complete!
[ec2-user@ip-172-31-5-120 ~]$
i-0386ffdac8261206b (docker_vm)
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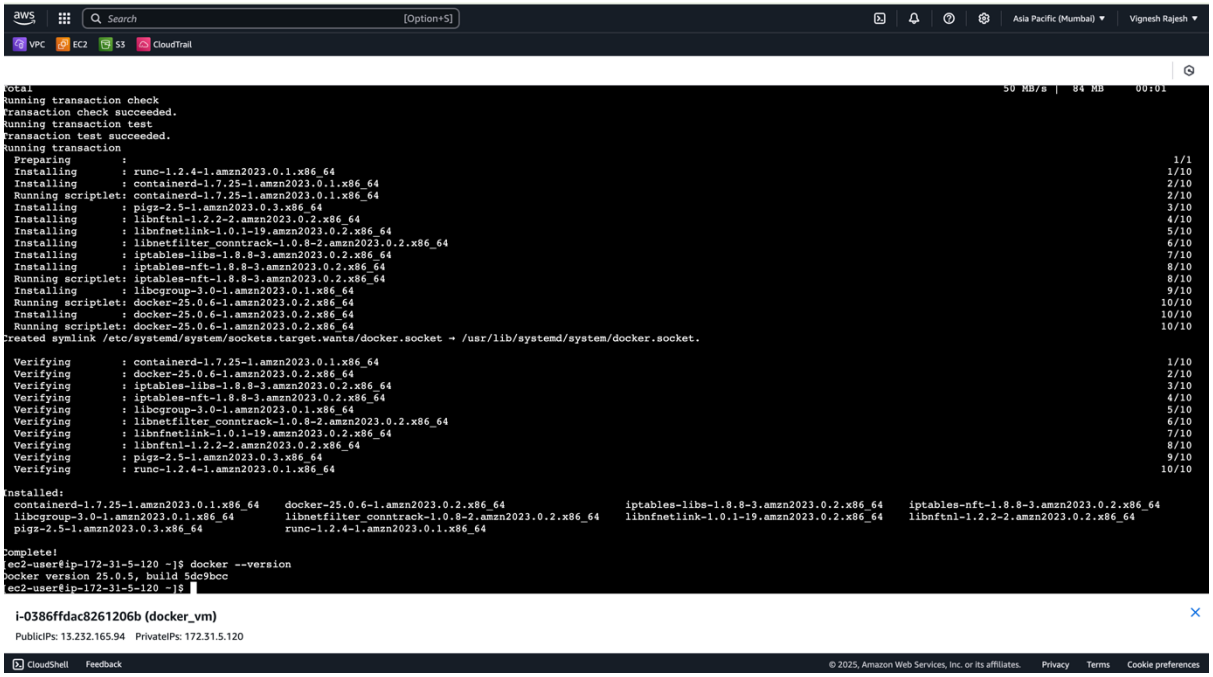
aws
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CloudTrail
Total 50 MB/s | 84 MB 00:01
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing : 1/1
Installing : runc-1.2.4-1.amzn2023.0.1.x86_64 1/10
Installing : containerd-1.7.25-1.amzn2023.0.1.x86_64 2/10
Running scriptlet: containerd-1.7.25-1.amzn2023.0.1.x86_64 2/10
Installing : pigz-2.5-1.amzn2023.0.3.x86_64 3/10
Installing : libnftnl-1.2.2-2.amzn2023.0.2.x86_64 4/10
Installing : libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 5/10
Installing : libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 6/10
Installing : iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 7/10
Installing : iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 8/10
Running scriptlet: iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 8/10
Installing : libcgroup-3.0-1.amzn2023.0.1.x86_64 9/10
Running scriptlet: docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
Installing : docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
Running scriptlet: docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
Created symlink /etc/systemd/system/sockets.target.wants/docker.socket → /usr/lib/systemd/system/docker.socket.
Verifying : containerd-1.7.25-1.amzn2023.0.1.x86_64 1/10
Verifying : docker-25.0.6-1.amzn2023.0.2.x86_64 2/10
Verifying : iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 3/10
Verifying : iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 4/10
Verifying : libcgroup-3.0-1.amzn2023.0.1.x86_64 5/10
Verifying : libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 6/10
Verifying : libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 7/10
Verifying : libnftnl-1.2.2-2.amzn2023.0.2.x86_64 8/10
Verifying : pigz-2.5-1.amzn2023.0.3.x86_64 9/10
Verifying : runc-1.2.4-1.amzn2023.0.1.x86_64 10/10
Installed:
containerd-1.7.25-1.amzn2023.0.1.x86_64 docker-25.0.6-1.amzn2023.0.2.x86_64 iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 iptables-nft-1.8.8-3.amzn2023.0.2.x86_64
libcgroup-3.0-1.amzn2023.0.1.x86_64 libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 libnftnl-1.2.2-2.amzn2023.0.2.x86_64
pigz-2.5-1.amzn2023.0.3.x86_64 runc-1.2.4-1.amzn2023.0.1.x86_64
Complete!
[ec2-user@ip-172-31-5-120 ~]$ docker --version
Docker version 25.0.5, build 5dc9bcc
[ec2-user@ip-172-31-5-120 ~]$
i-0386ffdac8261206b (docker_vm)
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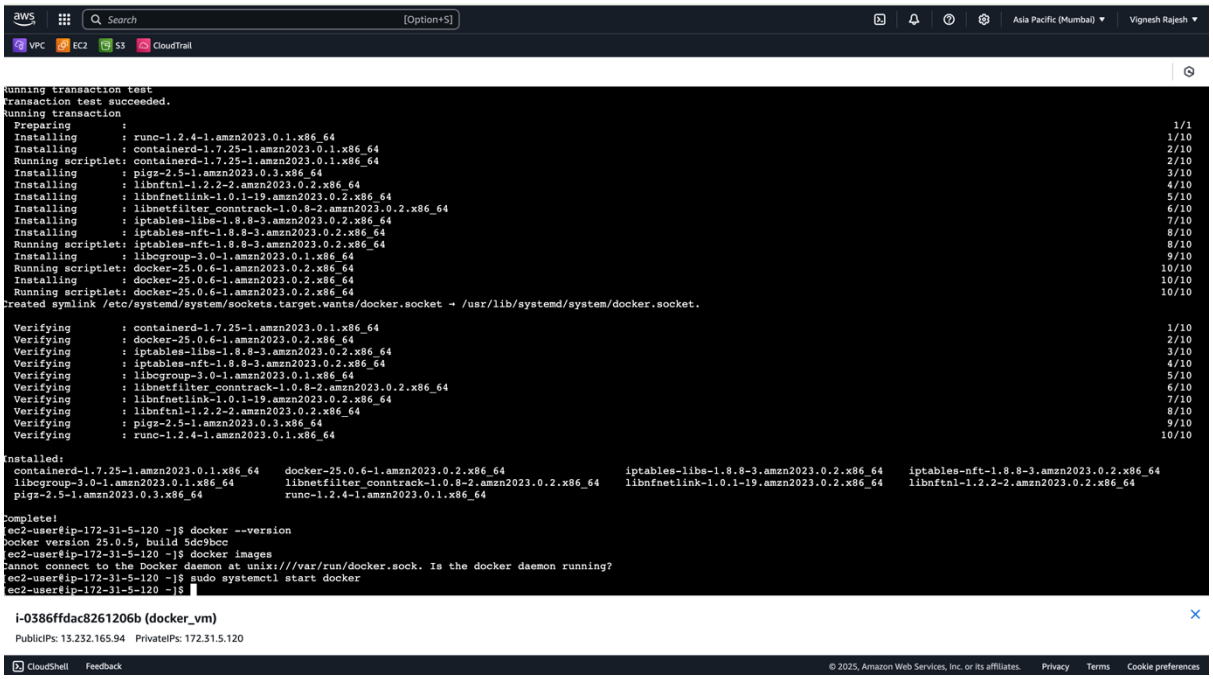
aws
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EC2
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Running transaction test
Transaction test succeeded.
Running transaction
Preparing : 1/1
Installing : runc-1.2.4-1.amzn2023.0.1.x86_64 1/10
Installing : containerd-1.7.25-1.amzn2023.0.1.x86_64 2/10
Running scriptlet: containerd-1.7.25-1.amzn2023.0.1.x86_64 2/10
Installing : pigz-2.5-1.amzn2023.0.3.x86_64 3/10
Installing : libnftnl-1.2.2-2.amzn2023.0.2.x86_64 4/10
Installing : libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 5/10
Installing : libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 6/10
Installing : iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 7/10
Installing : iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 8/10
Running scriptlet: iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 8/10
Installing : libcgroup-3.0-1.amzn2023.0.1.x86_64 9/10
Running scriptlet: docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
Installing : docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
Running scriptlet: docker-25.0.6-1.amzn2023.0.2.x86_64 10/10
Created symlink /etc/systemd/system/sockets.target.wants/docker.socket → /usr/lib/systemd/system/docker.socket.
Verifying : containerd-1.7.25-1.amzn2023.0.1.x86_64 1/10
Verifying : docker-25.0.6-1.amzn2023.0.2.x86_64 2/10
Verifying : iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 3/10
Verifying : iptables-nft-1.8.8-3.amzn2023.0.2.x86_64 4/10
Verifying : libcgroup-3.0-1.amzn2023.0.1.x86_64 5/10
Verifying : libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 6/10
Verifying : libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 7/10
Verifying : libnftnl-1.2.2-2.amzn2023.0.2.x86_64 8/10
Verifying : pigz-2.5-1.amzn2023.0.3.x86_64 9/10
Verifying : runc-1.2.4-1.amzn2023.0.1.x86_64 10/10
Installed:
containerd-1.7.25-1.amzn2023.0.1.x86_64 docker-25.0.6-1.amzn2023.0.2.x86_64 iptables-libs-1.8.8-3.amzn2023.0.2.x86_64 iptables-nft-1.8.8-3.amzn2023.0.2.x86_64
libcgroup-3.0-1.amzn2023.0.1.x86_64 libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64 libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64 libnftnl-1.2.2-2.amzn2023.0.2.x86_64
pigz-2.5-1.amzn2023.0.3.x86_64 runc-1.2.4-1.amzn2023.0.1.x86_64
Complete!
[ec2-user@ip-172-31-5-120 ~]$ docker --version
Docker version 25.0.5, build 5dc9bcc
[ec2-user@ip-172-31-5-120 ~]$ docker images
Cannot connect to the Docker daemon at unix:///var/run/docker.sock. Is the docker daemon running?
[ec2-user@ip-172-31-5-120 ~]$ sudo systemctl start docker
[ec2-user@ip-172-31-5-120 ~]$
i-0386ffdac8261206b (docker_vm)
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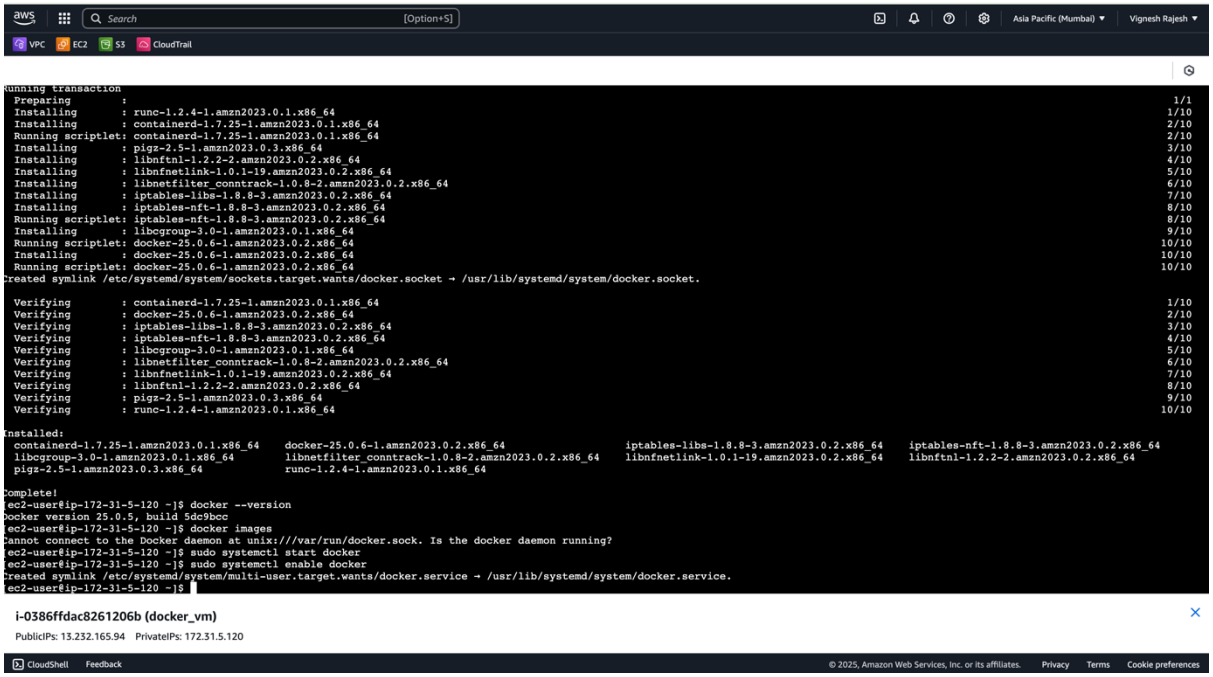
aws
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Running transaction
Preparing :
Installing : runc-1.2.4-1.amzn2023.0.1.x86_64
Installing : containerd-1.7.25-1.amzn2023.0.1.x86_64
Running scriptlet: containerd-1.7.25-1.amzn2023.0.1.x86_64
Installing : pigz-2.5-1.amzn2023.0.3.x86_64
Installing : libnftnl-1.2.2-2.amzn2023.0.2.x86_64
Installing : libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64
Installing : libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64
Installing : iptables-libs-1.8.8-3.amzn2023.0.2.x86_64
Installing : iptables-nft-1.8.8-3.amzn2023.0.2.x86_64
Running scriptlet: iptables-nft-1.8.8-3.amzn2023.0.2.x86_64
Installing : libcgroup-3.0-1.amzn2023.0.1.x86_64
Running scriptlet: docker-25.0.6-1.amzn2023.0.2.x86_64
Installing : docker-25.0.6-1.amzn2023.0.2.x86_64
Running scriptlet: docker-25.0.6-1.amzn2023.0.2.x86_64
Created symlink /etc/systemd/system/sockets.target.wants/docker.socket → /usr/lib/systemd/system/docker.socket.
Verifying : containerd-1.7.25-1.amzn2023.0.1.x86_64
Verifying : docker-25.0.6-1.amzn2023.0.2.x86_64
Verifying : iptables-libs-1.8.8-3.amzn2023.0.2.x86_64
Verifying : iptables-nft-1.8.8-3.amzn2023.0.2.x86_64
Verifying : libcgroup-3.0-1.amzn2023.0.1.x86_64
Verifying : libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64
Verifying : libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64
Verifying : libnftnl-1.2.2-2.amzn2023.0.2.x86_64
Verifying : pigz-2.5-1.amzn2023.0.3.x86_64
Verifying : runc-1.2.4-1.amzn2023.0.1.x86_64
Installed:
containerd-1.7.25-1.amzn2023.0.1.x86_64
docker-25.0.6-1.amzn2023.0.2.x86_64
iptables-libs-1.8.8-3.amzn2023.0.2.x86_64
iptables-nft-1.8.8-3.amzn2023.0.2.x86_64
libcgroup-3.0-1.amzn2023.0.1.x86_64
libnetfilter_conntrack-1.0.8-2.amzn2023.0.2.x86_64
libnfnetlink-1.0.1-19.amzn2023.0.2.x86_64
libnftnl-1.2.2-2.amzn2023.0.2.x86_64
pigz-2.5-1.amzn2023.0.3.x86_64
runc-1.2.4-1.amzn2023.0.1.x86_64
Complete!
[ec2-user@ip-172-31-5-120 ~]$ docker --version
Docker version 25.0.5, build 5dc9bcc
[ec2-user@ip-172-31-5-120 ~]$ docker images
Cannot connect to the Docker daemon at unix:///var/run/docker.sock. Is the docker daemon running?
[ec2-user@ip-172-31-5-120 ~]$ sudo systemctl start docker
[ec2-user@ip-172-31-5-120 ~]$ sudo systemctl enable docker
Created symlink /etc/systemd/system/multi-user.target.wants/docker.service → /usr/lib/systemd/system/docker.service.
[ec2-user@ip-172-31-5-120 ~]$
i-0386ffdac8261206b (docker_vm)
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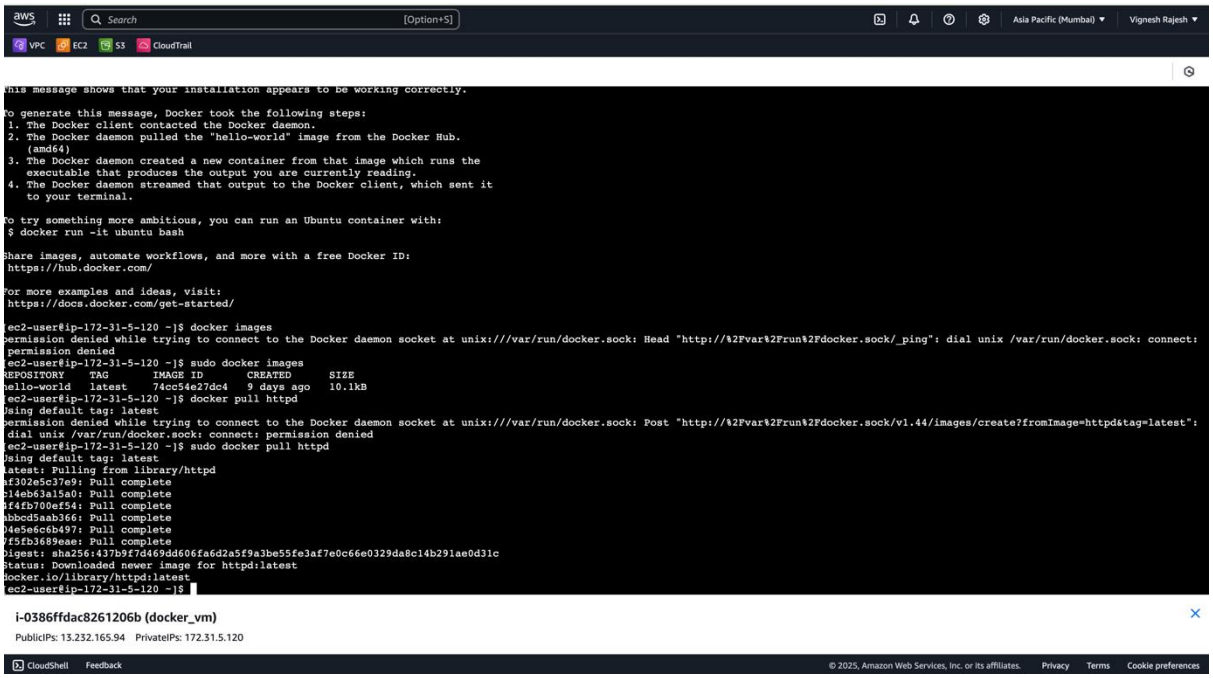
aws
Search
[Option+S]
Asia Pacific (Mumbai)
Vignesh Rajesh
VPC
EC2
S3
CloudTrail
This message shows that your installation appears to be working correctly.
To generate this message, Docker took the following steps:
1. The Docker client contacted the Docker daemon.
2. The Docker daemon pulled the "hello-world" image from the Docker Hub.
(amd64)
3. The Docker daemon created a new container from that image which runs the
executable that produces the output you are currently reading.
4. The Docker daemon streamed that output to the Docker client, which sent it
to your terminal.
To try something more ambitious, you can run an Ubuntu container with:
$ docker run -it ubuntu bash
Share images, automate workflows, and more with a free Docker ID:
https://hub.docker.com/
For more examples and ideas, visit:
https://docs.docker.com/get-started/
[ec2-user@ip-172-31-5-120 ~]$ docker images
permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Head "http://%2Fvar%2Frun%2Fdocker.sock/_ping": dial unix /var/run/docker.sock: connect:
permission denied
[ec2-user@ip-172-31-5-120 ~]$ sudo docker images
REPOSITORY TAG IMAGE ID CREATED SIZE
hello-world latest 74cc54e27dc4 9 days ago 10.1kB
[ec2-user@ip-172-31-5-120 ~]$ docker pull httpd
Using default tag: latest
permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Post "http://%2Fvar%2Frun%2Fdocker.sock/v1.44/images/create?fromImage=httpd&tag=latest":
dial unix /var/run/docker.sock: connect: permission denied
[ec2-user@ip-172-31-5-120 ~]$ sudo docker pull httpd
Using default tag: latest
latest: Pulling from library/httpd
af302e5c37e9: Pull complete
514eb63a15a0: Pull complete
1f4fb700ef54: Pull complete
abbcd5aab366: Pull complete
04e5e5c6b497: Pull complete
7f5fb3689eae: Pull complete
Digest: sha256:437b9f7d469dd606fa6d2a5f9a3be55fe3af7e0c66e0329da8c14b291ae0d31c
Status: Downloaded newer image for httpd:latest
docker.io/library/httpd:latest
[ec2-user@ip-172-31-5-120 ~]$
i-0386ffdac8261206b (docker_vm)
PublicIPs: 13.232.165.94 PrivateIPs: 172.31.5.120
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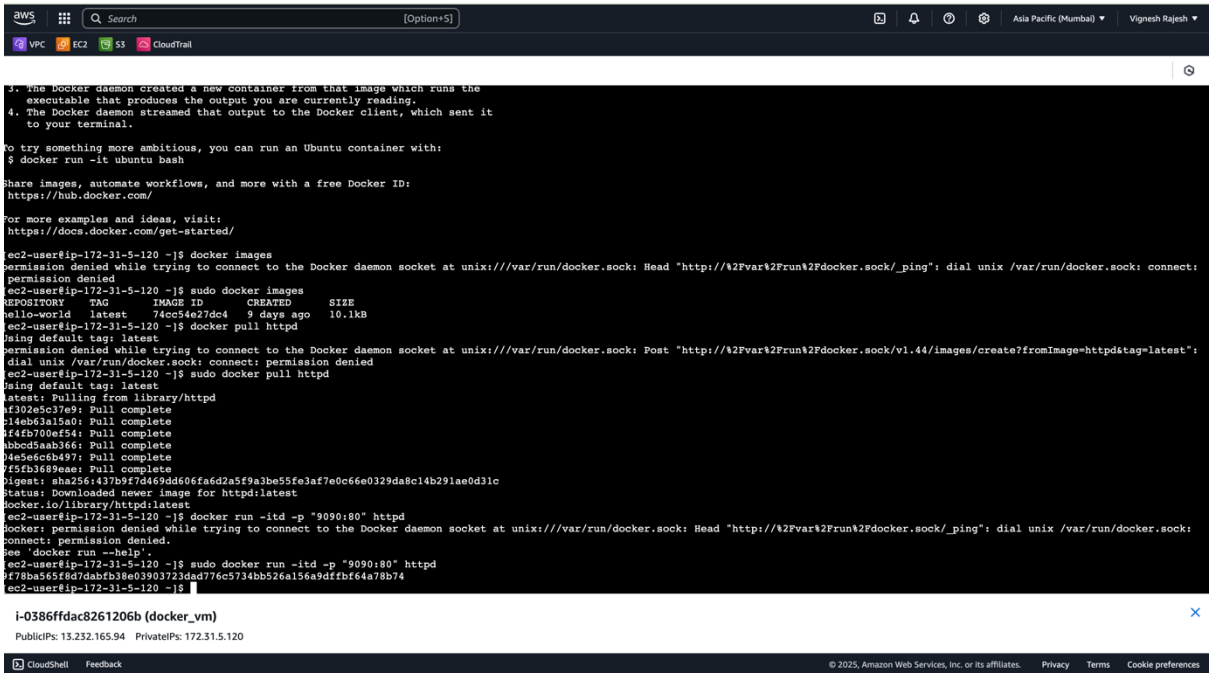
aws
Search
[Option+S]
VPC
EC2
S3
CloudTrail
Asia Pacific (Mumbai)
Vignesh Rajesh
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dial unix /var/run/docker.sock: connect: permission denied
[ec2-user@ip-172-31-5-120 ~]$ sudo docker pull httpd
Using default tag: latest
latest: Pulling from library/httpd
bf302e5c37e9: Pull complete
c14eb63a15a0: Pull complete
4f4fb700ef54: Pull complete
bbcd5aab366: Pull complete
04e5e6c6b497: Pull complete
7f5fb3689eae: Pull complete
Digest: sha256:437b9f7d469dd606fa6d2a5f9a3be55fe3af7e0c66e0329da8c14b291ae0d31c
Status: Downloaded newer image for httpd:latest
docker.io/library/httpd:latest
[ec2-user@ip-172-31-5-120 ~]$ docker run -itd -p "9090:80" httpd
docker: permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Head "http://%2Fvar%2Frun%2Fdocker.sock/_ping": dial unix /var/run/docker.sock:
connect: permission denied.
See 'docker run --help'.
[ec2-user@ip-172-31-5-120 ~]$ sudo docker run -itd -p "9090:80" httpd
9f78ba565f8d7dabfb38e03903723dad776c5734bb526a156a9dffbf64a78b74
[ec2-user@ip-172-31-5-120 ~]$
i-0386ffdac8261206b (docker_vm)
PublicIPs: 13.232.165.94 PrivateIPs: 172.31.5.120
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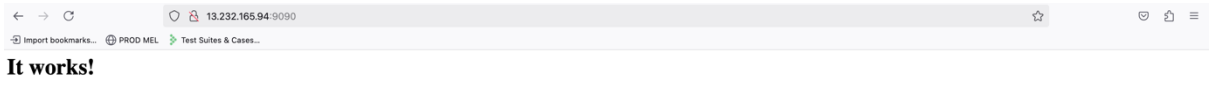
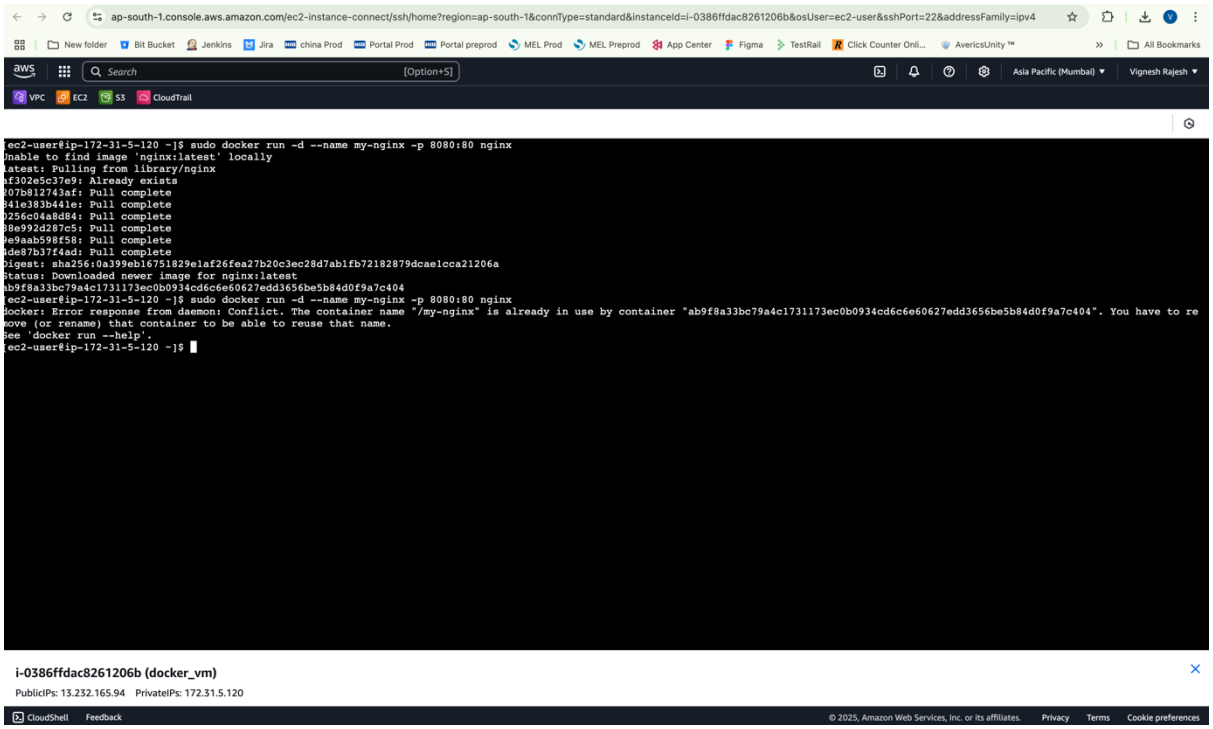

13.232.165.94:9090
Import bookmarks...
PROD MEL
Test Suites & Cases...
It works!


ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-0386ffdac8261206b&osUser=ec2-user&sshPort=22&addressFamily=ipv4
New folder
Bit Bucket
Jenkins
Jira
china Prod
Portal Prod
Portal preprod
MEL Prod
MEL Preprod
App Center
Figma
TestRail
Click Counter Onli...
AvericsUnity ™
All Bookmarks
aws
Search
[Option+S]
Asia Pacific (Mumbai)
Vignesh Rajesh
VPC
EC2
S3
CloudTrail
[ec2-user@ip-172-31-5-120 ~]$ sudo docker run -d --name my-nginx -p 8080:80 nginx
Unable to find image 'nginx:latest' locally
latest: Pulling from library/nginx
bf302e5c37e9: Already exists
207b812743af: Pull complete
841e383b441e: Pull complete
0256c04a8d84: Pull complete
88e992d287c5: Pull complete
9e9aab598f58: Pull complete
4de87b37f4ad: Pull complete
Digest: sha256:0a399eb16751829e1af26fea27b20c3ec28d7ab1fb72182879dcae1cca21206a
Status: Downloaded newer image for nginx:latest
ab9f8a33bc79a4c1731173ec0b0934cd6c6e60627edd3656be5b84d0f9a7c404
[ec2-user@ip-172-31-5-120 ~]$ sudo docker run -d --name my-nginx -p 8080:80 nginx
docker: Error response from daemon: Conflict. The container name "/my-nginx" is already in use by container "ab9f8a33bc79a4c1731173ec0b0934cd6c6e60627edd3656be5b84d0f9a7c404". You have to remove (or rename) that container to be able to reuse that name.
See 'docker run --help'.
[ec2-user@ip-172-31-5-120 ~]$
i-0386ffdac8261206b (docker_vm)
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