

EC2 Server <http://13.232.243.10:3000>

Instances | EC2 | ap-south-1

EC2 Instance Connect | ap-south-1

Santhoshseeralan/Adsremedy-M...

13.232.243.10:3000

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

aws Services Search [Alt+S]

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EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

New

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Security Groups

Elastic IPs

Placement Groups

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

All states

Name

Instance ID

Instance state

Instance type

Status check

Alarm status

Availability Zone

Public IPv4 DNS

Public IPv4 ...

Adsremedy-M...

i-0a5a3c8ca3270f600

Running

t2.micro

2/2 checks passed

View alarms +

ap-south-1a

ec2-13-232-243-10.ap-...

13.232.243.10

Instance: i-0a5a3c8ca3270f600 (Adsremedy-Media-LLP)

Details

Status and alarms New

Monitoring

Security

Networking

Storage

Tags

Instance summary Info

Instance ID

i-0a5a3c8ca3270f600 (Adsremedy-Media-LLP)

IPv6 address

-

Hostname type

IP name: ip-172-31-41-225.ap-south-1.compute.internal

Answer private resource DNS name

IP-172-31-41-225.ap-south-1.compute.internal

Public IPv4 address

13.232.243.10 |open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-172-31-41-225.ap-south-1.compute.internal

Instance type

t2.micro

Private IPv4 addresses

172.31.41.225

Public IPv4 DNS

ec2-13-232-243-10.ap-south-1.compute.amazonaws.com |open address

Elastic IP addresses

13.232.243.10 (Public IP)

Dockerfile

Instances | EC2 | ap-south-1

EC2 Instance Connect | ap-south-1

13.232.243.10:3000

ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0a5a3c8ca3270f600&osUser=ubuntu®ion=ap-sout...

aws Services Search [Alt+S]

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GNU nano 6.2 Dockerfile

```
# Use the official Node.js image as a base
FROM node:latest

# Set the working directory in the container
WORKDIR /app

# Copy package.json and package-lock.json to the container
COPY package*.json ./

# Install dependencies
RUN npm install

# Copy the rest of the application code to the container
COPY . .

# Expose a port (if needed)
EXPOSE 3000

# Command to run the application
CMD ["node", "main.js"]
```

[Read 20 lines]

Help

Write Out

Where Is

Cut

Execute

Location

Undo

Set Mark

To Bracket

Previous

Back

Prev Word

Home

Exit

Read File

Replace

Paste

Justify

Go To Line

Redo

Copy

Where Was

Next

Forward

Next Word

End

i-0a5a3c8ca3270f600 (Adsremedy-Media-LLP)

PublicIPs: 13.232.243.10 PrivateIPs: 172.31.41.225

CloudShell Feedback

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Docker Images & Docker Containers

Instances | EC2 | ap-south-1

EC2 Instance Connect | ap-south-1

Santhoshseeralan/Adsremedy-Media-LLP

13.232.243.10:3000

ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=ap-south-1&connType=standard&instanceId=i-0a5a3c8ca3270f600&osUser=...

aws

Services

Search

[Alt+S]

Mumbai

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```
root@ip-172-31-41-225:~# ls
Adsremedy-Media-LLP-Task  snap
root@ip-172-31-41-225:~# cd Adsremedy-Media-LLP-Task/
root@ip-172-31-41-225:~/Adsremedy-Media-LLP-Task# ls
Dockerfile  main.js  package.json
root@ip-172-31-41-225:~/Adsremedy-Media-LLP-Task# docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                               NAMES
d5e0dd9dfa57   app       "docker-entrypoint.s..." 11 minutes ago Up 11 minutes 0.0.0.0:3000->3000/tcp, :::3000->3000/tcp application
root@ip-172-31-41-225:~/Adsremedy-Media-LLP-Task# docker images
REPOSITORY    TAG        IMAGE ID      CREATED        SIZE
app            latest    9e4c9e0979d2  14 minutes ago 1.11GB
node          latest    c3978d05bc68  2 weeks ago   1.1GB
root@ip-172-31-41-225:~/Adsremedy-Media-LLP-Task# docker ps -a
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                               NAMES
d5e0dd9dfa57   app       "docker-entrypoint.s..." 11 minutes ago Up 11 minutes 0.0.0.0:3000->3000/tcp, :::3000->3000/tcp application
root@ip-172-31-41-225:~/Adsremedy-Media-LLP-Task#
```

i-0a5a3c8ca3270f600 (Adsremedy-Media-LLP)

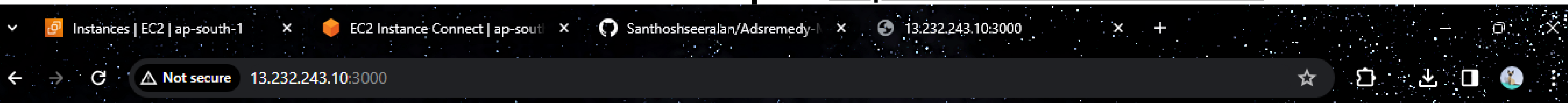
PublicIPs: 13.232.243.10 PrivateIPs: 172.31.41.225

CloudShell

Feedback

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Final Output <http://13.232.243.10:3000>



Hello World!