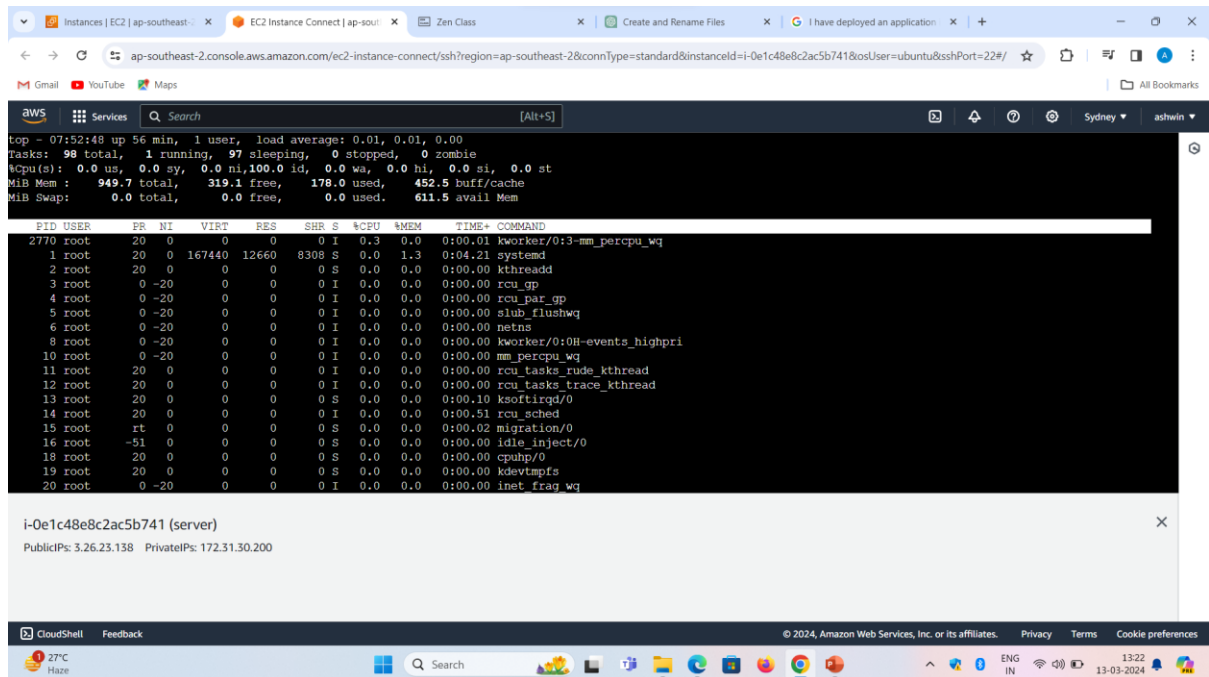


1.To get the IP address of a domain (e.g., guvi.in)



2.To find the CPU and memory usage on your server

Instances | EC2 | ap-southeast-2 | EC2 Instance Connect | ap-southeast-2 | Zen Class | Create and Rename Files | I have deployed an application

ap-southeast-2.console.aws.amazon.com/ec2-instance-connect/ssh?region=ap-southeast-2&connType=standard&instanceId=i-0e1c48e8c2ac5b741&osUser=ubuntu&sshPort=22#

Gmail YouTube Maps

aws Services Search [Alt+S] Sydney ashwin

```
ubuntu@ip-172-31-30-200:~$ ping guvi.in
PING guvi.in (172.67.70.207) 56(84) bytes of data.
64 bytes from 172.67.70.207: icmp_seq=1 ttl=54 time=1.25 ms
64 bytes from 172.67.70.207: icmp_seq=2 ttl=54 time=1.34 ms
64 bytes from 172.67.70.207: icmp_seq=3 ttl=54 time=1.33 ms
64 bytes from 172.67.70.207: icmp_seq=4 ttl=54 time=1.29 ms
64 bytes from 172.67.70.207: icmp_seq=5 ttl=54 time=1.36 ms
64 bytes from 172.67.70.207: icmp_seq=6 ttl=54 time=1.25 ms
64 bytes from 172.67.70.207: icmp_seq=7 ttl=54 time=1.32 ms
64 bytes from 172.67.70.207: icmp_seq=8 ttl=54 time=1.32 ms
64 bytes from 172.67.70.207: icmp_seq=9 ttl=54 time=1.38 ms
^C
--- guvi.in ping statistics ---
9 packets transmitted, 9 received, 0% packet loss, time 8014ms
rtt min/avg/max/mdev = 1.250/1.315/1.381/0.041 ms
ubuntu@ip-172-31-30-200:~$
```

i-0e1c48e8c2ac5b741 (server)  
PublicIPs: 3.26.23.138 PrivateIPs: 172.31.30.200

CloudShell Feedback

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3.To test connectivity between two nodes