

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LaunchInstances:

Services Search [Alt+S]

EC2 > Instances > Launch an instance

Success
Successfully initiated launch of instance (i-08b296e942579e1c7)
[Launch log](#)

Next Steps

Create billing and free tier usage alerts
To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.
[Create billing alerts](#)

Connect to your instance
Once your instance is running, log into it from your local computer.
[Connect to instance](#)
[Learn more](#)

Connect an RDS database
Configure the connection between an EC2 instance and a database to allow traffic flow between them.
[Connect an RDS database](#)
[Create a new RDS database](#)
[Learn more](#)

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us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceId=i-08b296e942579e1c7

Services Search [Alt+S]

New EC2 Experience

EC2 Dashboard
EC2 Global View
Events
Tags
Limits

▼ Instances

Instances

Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations

▼ Images

AMIs

Instances (1/1) Info

Find instance by attribute or tag (case-sensitive)

Instance ID = i-08b296e942579e1c7

Clear filters

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
<input checked="" type="checkbox"/>	UBUNTU	i-08b296e942579e1c7	Running	t2.micro	Initializing	No alarms	us-east-1a

Instance: i-08b296e942579e1c7 (UBUNTU)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID
i-08b296e942579e1c7 (UBUNTU)

IPv6 address
-

Hostname type
IP name: ip-172-31-25-159.ec2.internal

Answer private resource DNS name

Public IPv4 address copied

Private IP addresses
18.232.151.40 | [open address](#)

Instance state
Running

Private IP DNS name (IPv4 only)
ip-172-31-25-159.ec2.internal

Instance type

Private IPv4 addresses
172.31.25.159

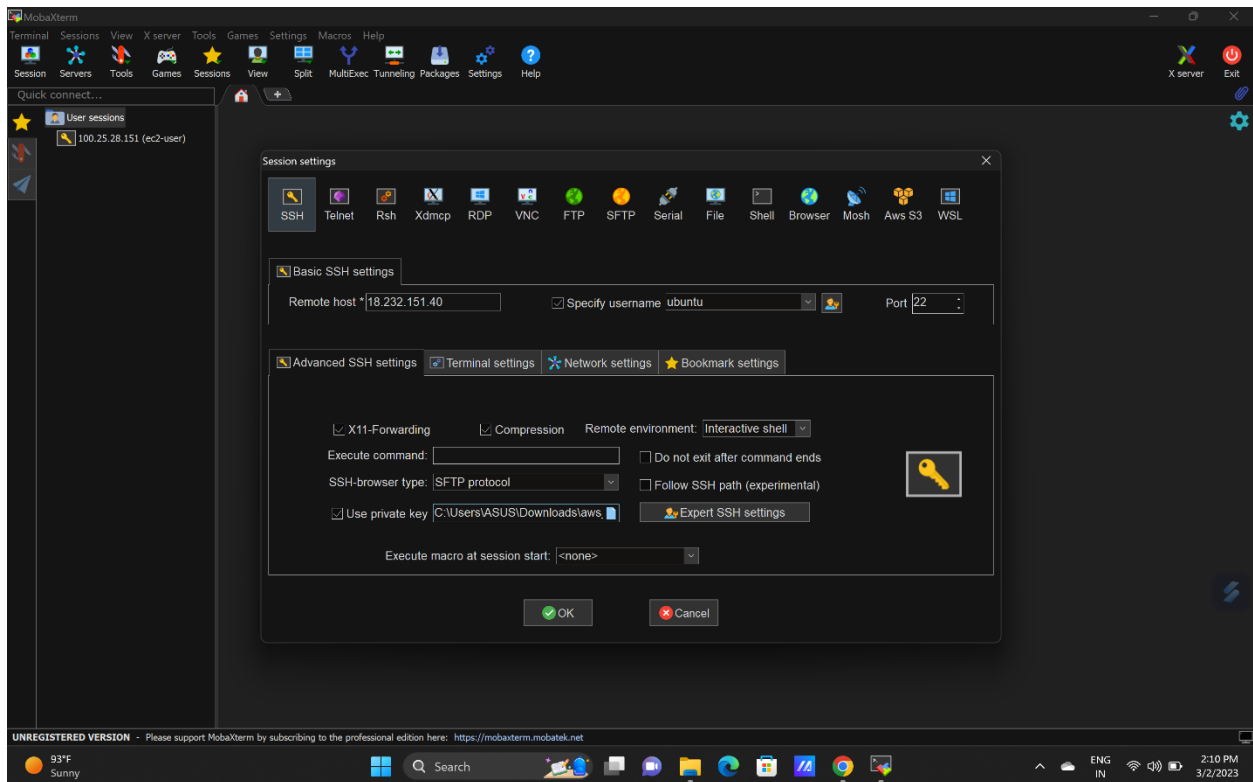
Public IPv4 DNS
ec2-18-232-151-40.compute-1.amazonaws.com | [open address](#)

Elastic IP addresses

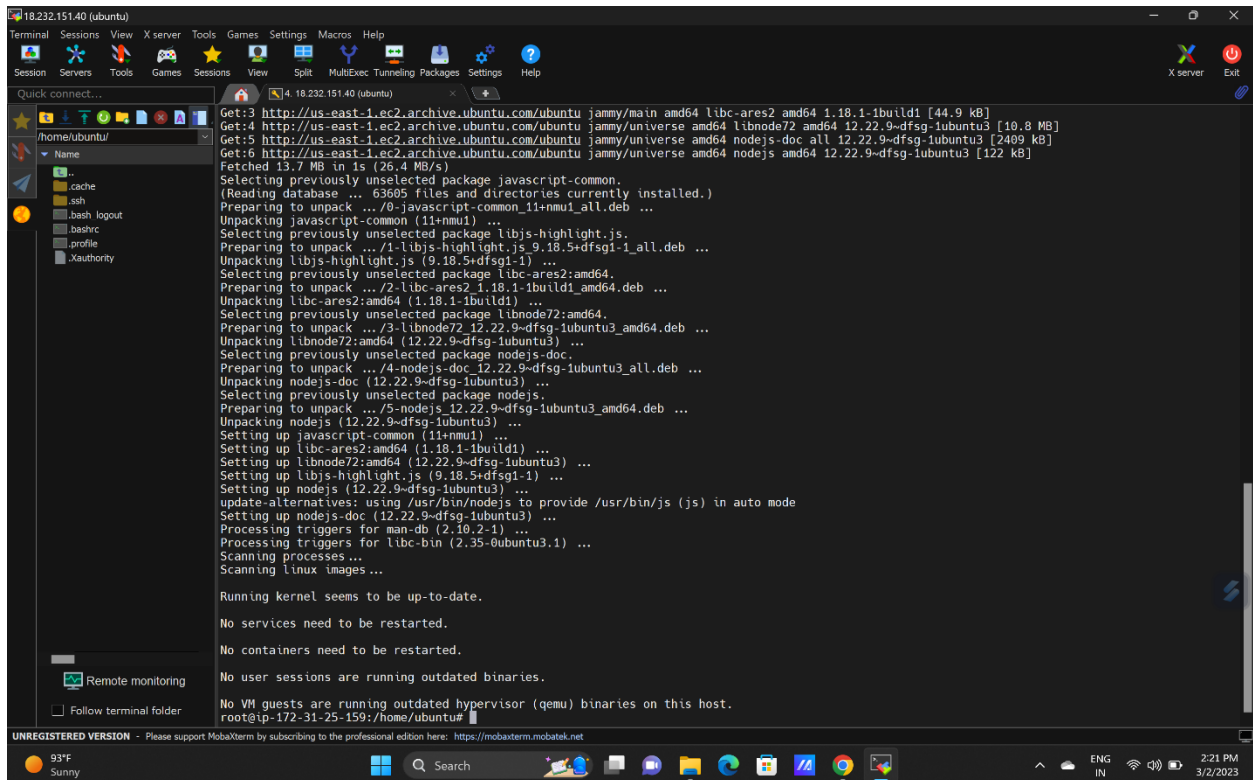
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Install Nodejs in th Ubuntu machine.



Check the status of nodejs.

