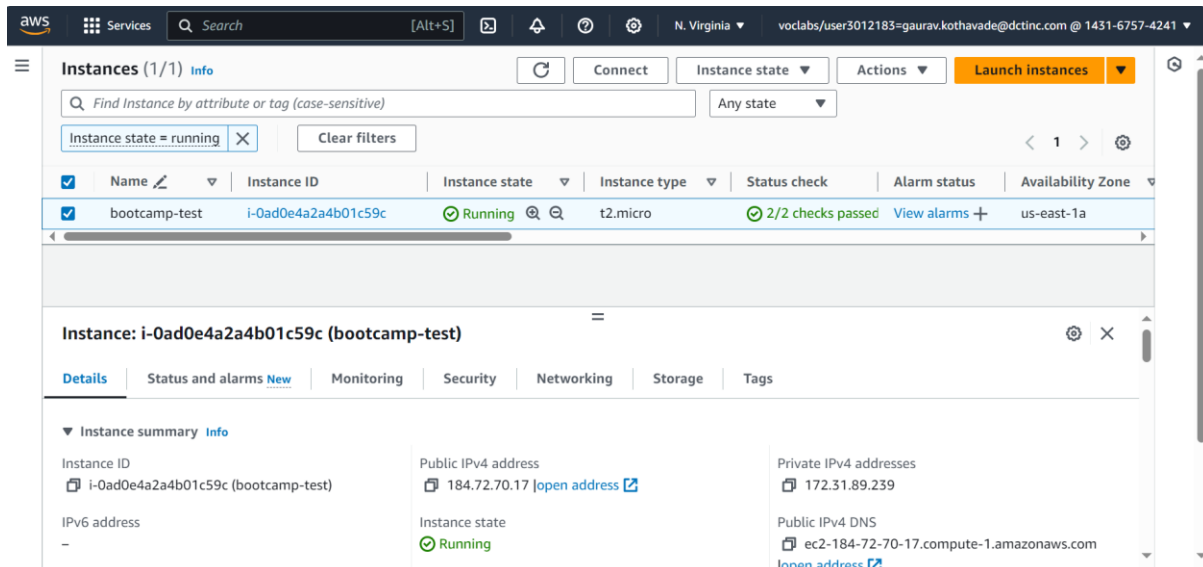


1.EC2 Basics Lab



Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Instance state = running Clear filters

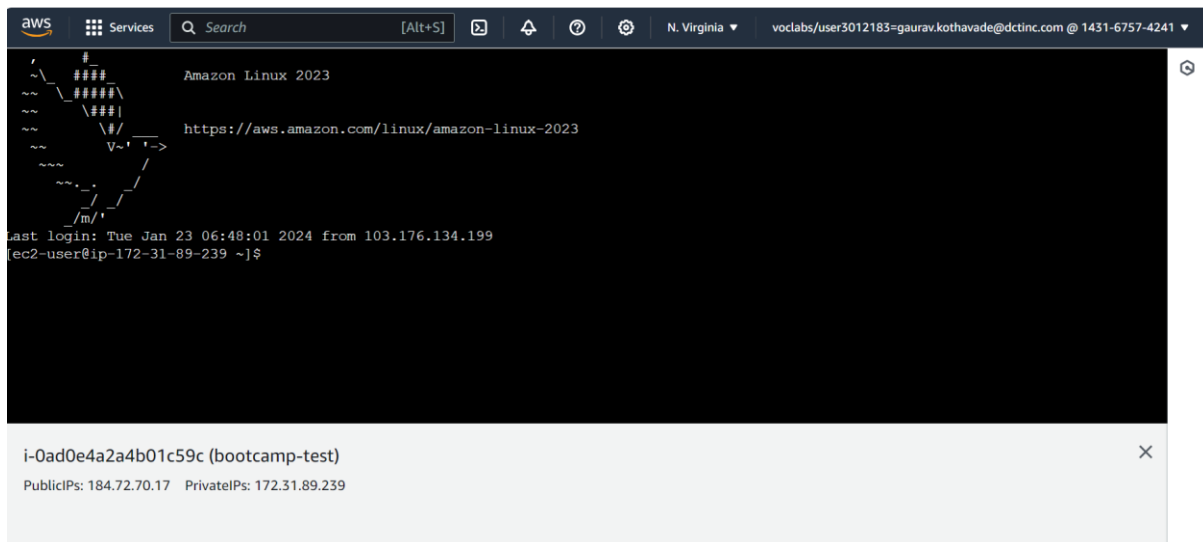
Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
bootcamp-test	i-0ad0e4a2a4b01c59c	Running	t2.micro	2/2 checks passed	View alarms +	us-east-1a

Instance: i-0ad0e4a2a4b01c59c (bootcamp-test)

Details Status and alarms New Monitoring Security Networking Storage Tags

Instance summary Info

Instance ID i-0ad0e4a2a4b01c59c (bootcamp-test)	Public IPv4 address 184.72.70.17 open address	Private IPv4 addresses 172.31.89.239
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-184-72-70-17.compute-1.amazonaws.com Intran address



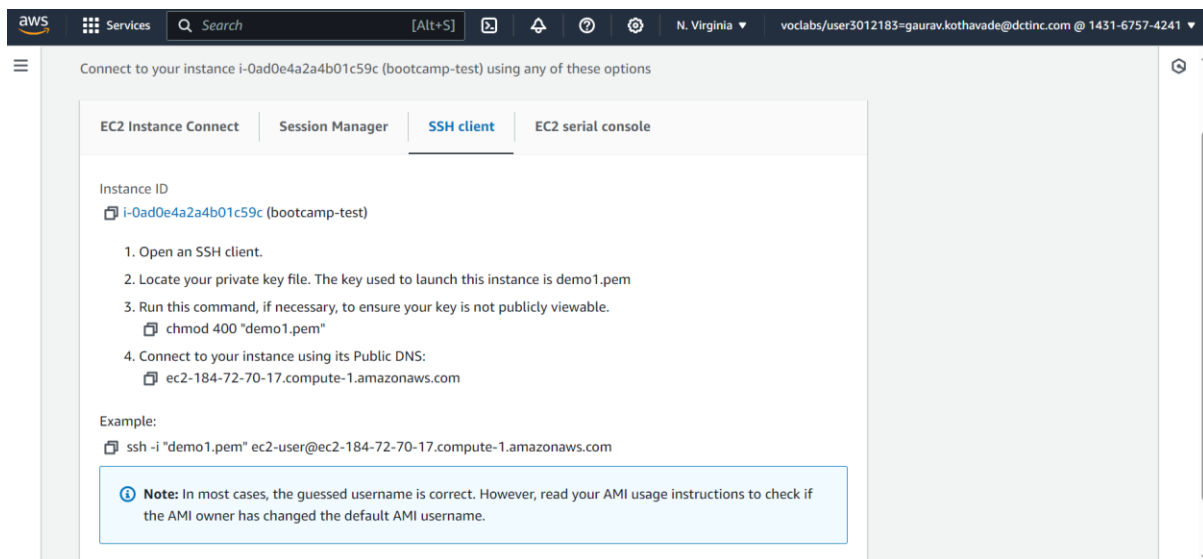
Amazon Linux 2023

<https://aws.amazon.com/linux/amazon-linux-2023>

Last login: Tue Jan 23 06:48:01 2024 from 103.176.134.199
ec2-user@ip-172-31-89-239 ~]\$

i-0ad0e4a2a4b01c59c (bootcamp-test)

PublicIPs: 184.72.70.17 PrivateIPs: 172.31.89.239



Connect to your instance i-0ad0e4a2a4b01c59c (bootcamp-test) using any of these options

EC2 Instance Connect Session Manager **SSH client** EC2 serial console

Instance ID
i-0ad0e4a2a4b01c59c (bootcamp-test)

1. Open an SSH client.
2. Locate your private key file. The key used to launch this instance is demo1.pem
3. Run this command, if necessary, to ensure your key is not publicly viewable.
chmod 400 "demo1.pem"
4. Connect to your instance using its Public DNS:
ec2-184-72-70-17.compute-1.amazonaws.com

Example:
ssh -i "demo1.pem" ec2-user@ec2-184-72-70-17.compute-1.amazonaws.com

Note: In most cases, the guessed username is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.

ec2-user@ip-172-31-89-239:~

Microsoft Windows [Version 10.0.19045.3930]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Gaurav.Kothavade\Downloads>ssh -i "demo1.pem" ec2-user@ec2-184-72-70-17.compute-1.amazonaws.com

Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

Last login: Tue Jan 23 06:47:26 2024 from 18.206.107.29

aws Services Search [Alt+S] N. Virginia voclabs/user3012183=gaurav.kothavade@dictinc.com @ 1431-6757-4241

Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

Last login: Tue Jan 23 06:48:01 2024 from 103.176.134.199

ec2-user@ip-172-31-89-239 ~]\$ touch gaurav

ec2-user@ip-172-31-89-239 ~]\$ ls

gaurav

ec2-user@ip-172-31-89-239 ~]\$

i-0ad0e4a2a4b01c59c (bootcamp-test)

PublicIPs: 184.72.70.17 PrivateIPs: 172.31.89.239

Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

Last login: Tue Jan 23 06:47:26 2024 from 18.206.107.29

ec2-user@ip-172-31-89-239 ~]\$ touch gaurav

ec2-user@ip-172-31-89-239 ~]\$ ls

gaurav

ec2-user@ip-172-31-89-239 ~]\$

2.S3 Storage Fundamentals Lab

aws Services Search [Alt+S] Global voclabs/user3012183=gaurav.kothavade@dictinc.com @ 1431-6757-4241

Successfully created bucket "bootcamp-bucket-new"

To upload files and folders, or to configure additional bucket settings, choose View details.

View details

Account snapshot

Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

View Storage Lens dashboard

General purpose buckets Directory buckets

General purpose buckets (1) Info

Buckets are containers for data stored in S3. [Learn more](#)

Find buckets by name

< 1 > ⚙

Name	AWS Region	Access	Creation date
bootcamp-bucket-new	US East (N. Virginia) us-east-1	Objects can be public	January 24, 2024, 16:31:44 (UTC+05:30)

