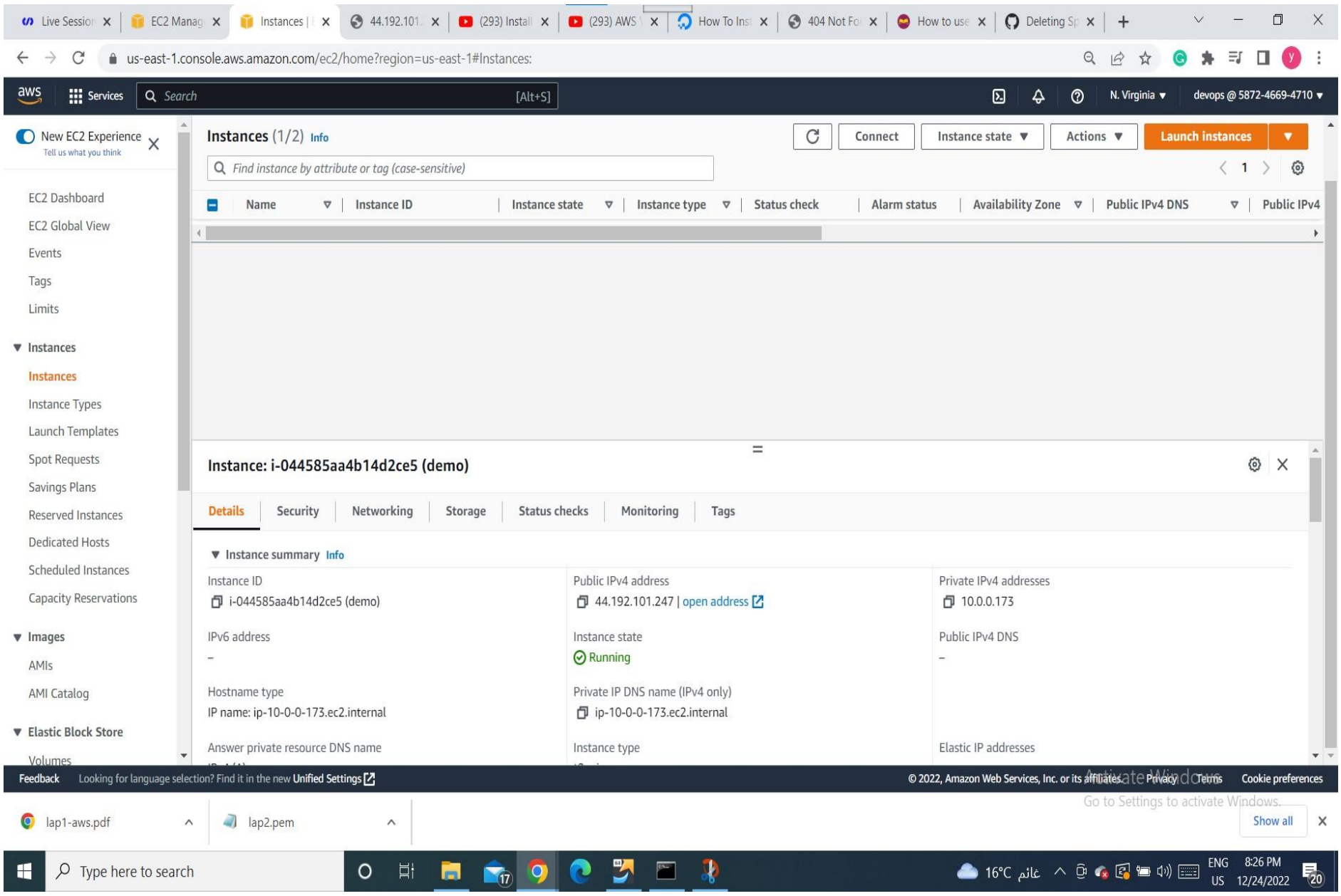
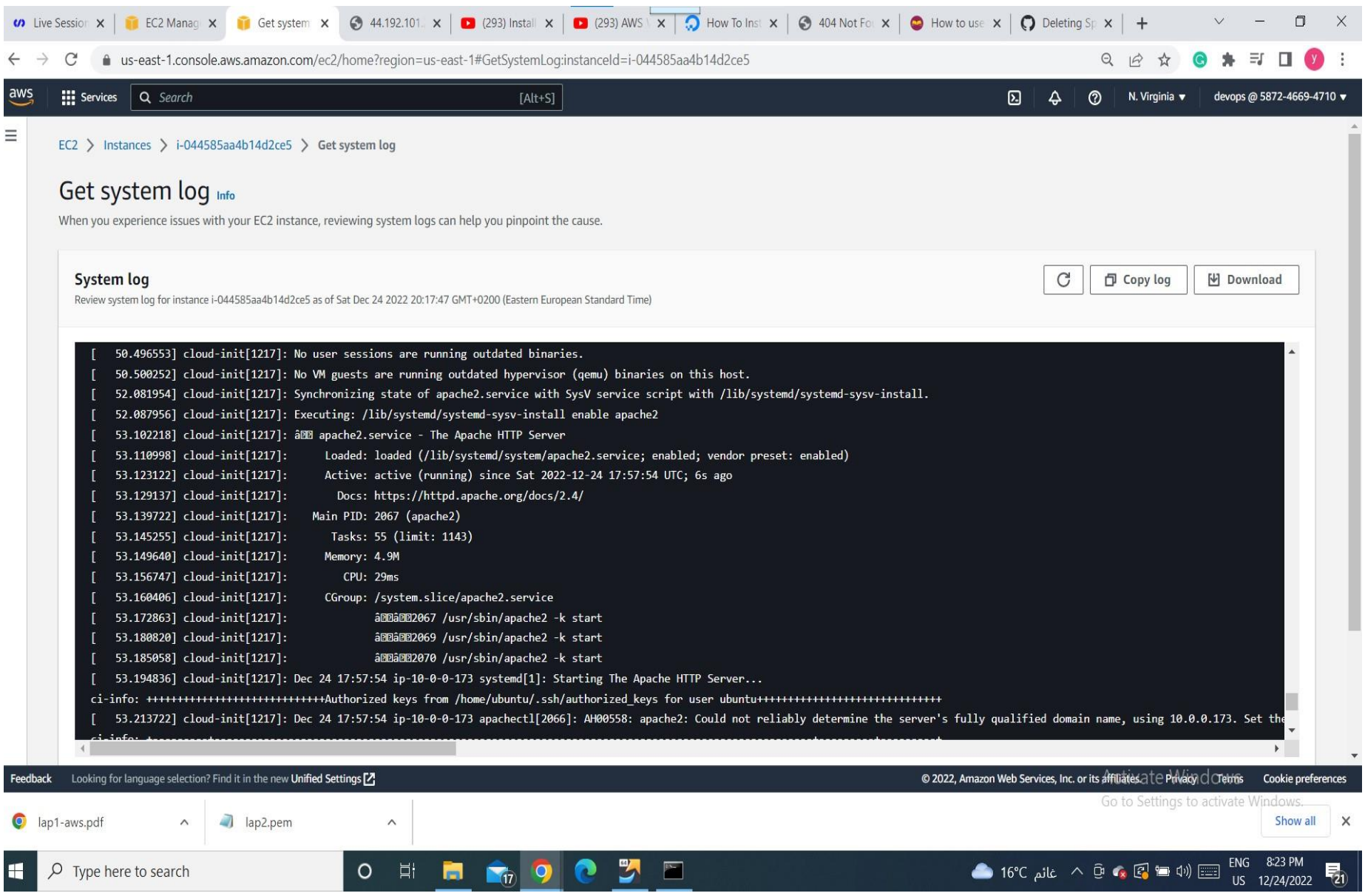

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:
Instances (1/2) Info
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
Public IPv4
Instance: i-044585aa4b14d2ce5 (demo)
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Instance summary Info
Instance ID
i-044585aa4b14d2ce5 (demo)
Public IPv4 address
44.192.101.247 | open address
Private IPv4 addresses
10.0.0.173
IPv6address
–
Instance state
Running
Public IPv4 DNS
–
Hostname type
IP name: ip-10-0-0-173.ec2.internal
Private IP DNS name (IPv4 only)
ip-10-0-0-173.ec2.internal
Answer private resource DNS name
Instance type
Elastic IP addresses


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#GetSystemLog:instanceId=i-044585aa4b14d2ce5
EC2 > Instances > i-044585aa4b14d2ce5 > Get system log
Get system log Info
When you experience issues with your EC2 instance, reviewing system logs can help you pinpoint the cause.
System log
Review system log for instance i-044585aa4b14d2ce5 as of Sat Dec 24 2022 20:17:47 GMT+0200 (Eastern European Standard Time)
Copy log
Download
[50.496553] cloud-init[1217]: No user sessions are running outdated binaries.
[50.500252] cloud-init[1217]: No VM guests are running outdated hypervisor (qemu) binaries on this host.
[52.081954] cloud-init[1217]: Synchronizing state of apache2.service with SysV service script with /lib/systemd/systemd-sysv-install.
[52.087956] cloud-init[1217]: Executing: /lib/systemd/systemd-sysv-install enable apache2
[53.102218] cloud-init[1217]: â apache2.service - The Apache HTTP Server
[53.110998] cloud-init[1217]: Loaded: loaded (/lib/systemd/system/apache2.service; enabled; vendor preset: enabled)
[53.123122] cloud-init[1217]: Active: active (running) since Sat 2022-12-24 17:57:54 UTC; 6s ago
[53.129137] cloud-init[1217]: Docs: https://httpd.apache.org/docs/2.4/
[53.139722] cloud-init[1217]: Main PID: 2067 (apache2)
[53.145255] cloud-init[1217]: Tasks: 55 (limit: 1143)
[53.149640] cloud-init[1217]: Memory: 4.9M
[53.156747] cloud-init[1217]: CPU: 29ms
[53.160406] cloud-init[1217]: CGroup: /system.slice/apache2.service
[53.172863] cloud-init[1217]: â2067 /usr/sbin/apache2 -k start
[53.180820] cloud-init[1217]: â2069 /usr/sbin/apache2 -k start
[53.185058] cloud-init[1217]: â2070 /usr/sbin/apache2 -k start
[53.194836] cloud-init[1217]: Dec 24 17:57:54 ip-10-0-0-173 systemd[1]: Starting The Apache HTTP Server...
ci-info: ++++++++++++++++++++++++++++Authorized keys from /home/ubuntu/.ssh/authorized_keys for user ubuntu++++++++++++++++++++++++++++++
[53.213722] cloud-init[1217]: Dec 24 17:57:54 ip-10-0-0-173 apachectl[2066]: AH00558: apache2: Could not reliably determine the server's fully qualified domain name, using 10.0.0.173. Set the

Live Session 21 - / | Launch an instanc | (296) Install Apac | (296) AWS VPC P | How To Install the | ePDF | تحميل ملف | lap2-aws.pdf | ITI Identity Server

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

aws | Services | Search [Alt+S] | N. Virginia | devops @ 5872-4669-4710

The selected instance type does not support CPU options.

Metadata accessible Info

Enabled

Metadata version Info

V1 and V2 (token optional)

Metadata response hop limit Info

1

Allow tags in metadata Info

Enable

User data Info

```
#!/bin/bash

apt update -y
apt install -y apache2
systemctl start spache2
systemctl enable apache2
systemctl status apache2
```

User data has already been base64 encoded

Summary

Number of instances Info

1

Software Image (AMI)

Canonical, Ubuntu, 22.04 LTS, ...read more

ami-0574da719dca65348

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 30 GiB of EBS storage, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.

Cancel | Launch instance

Activate Windows

Go to Settings to activate Windows.

Feedback | Looking for language selection? Find it in the new Unified Settings

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