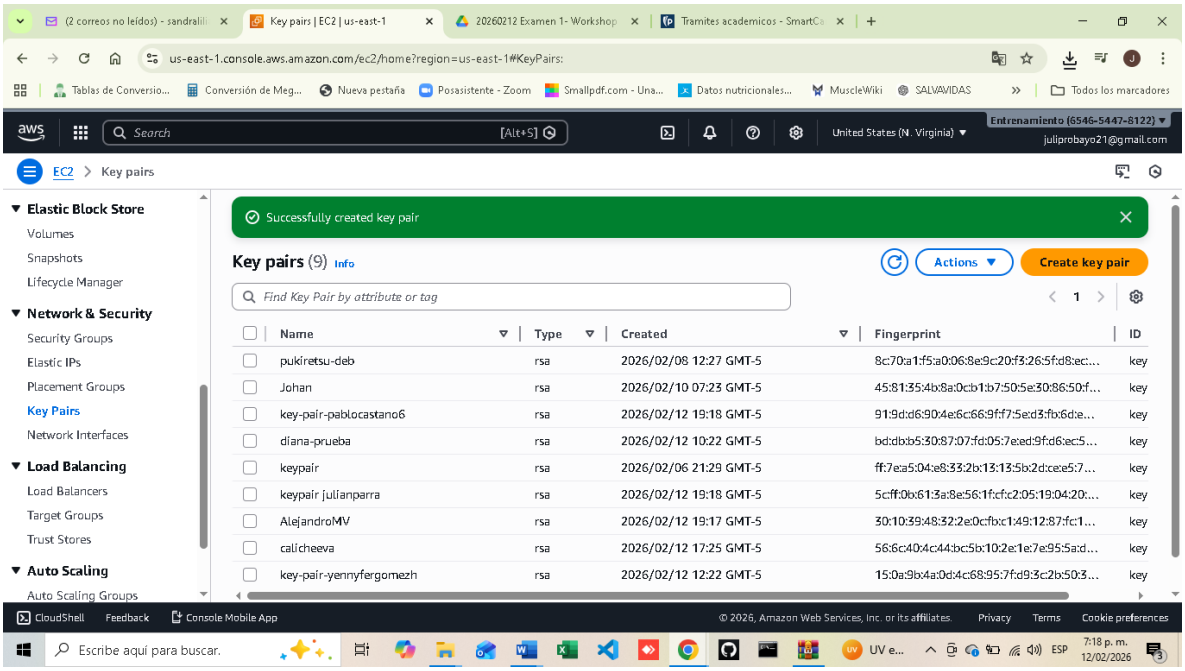
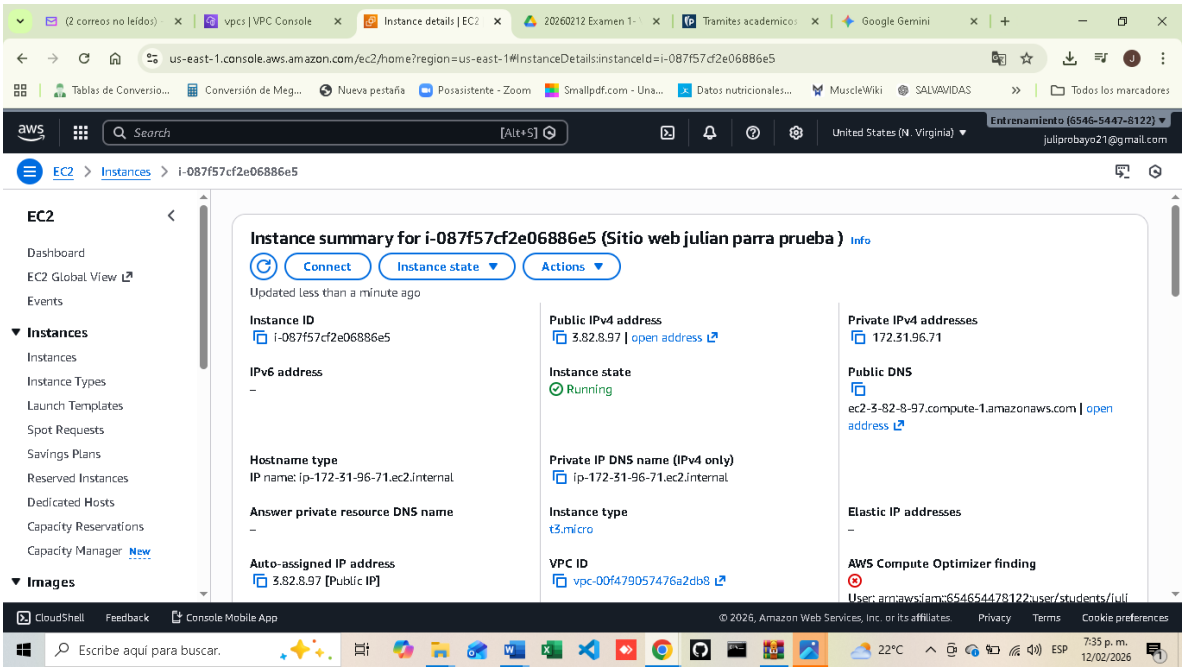
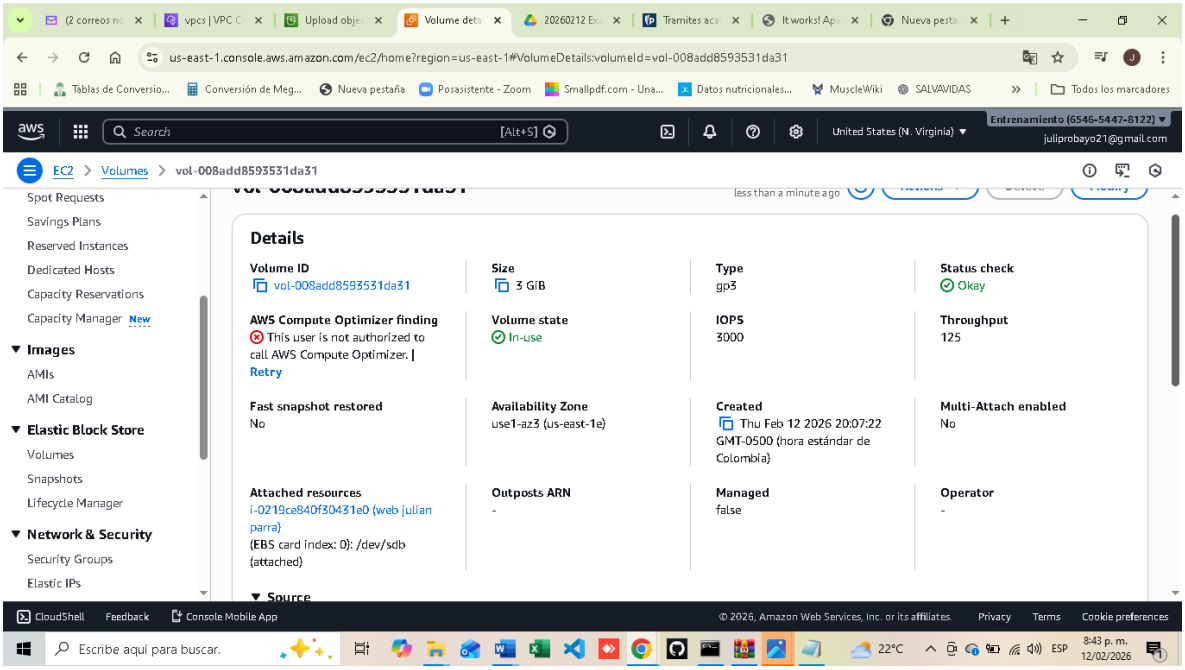
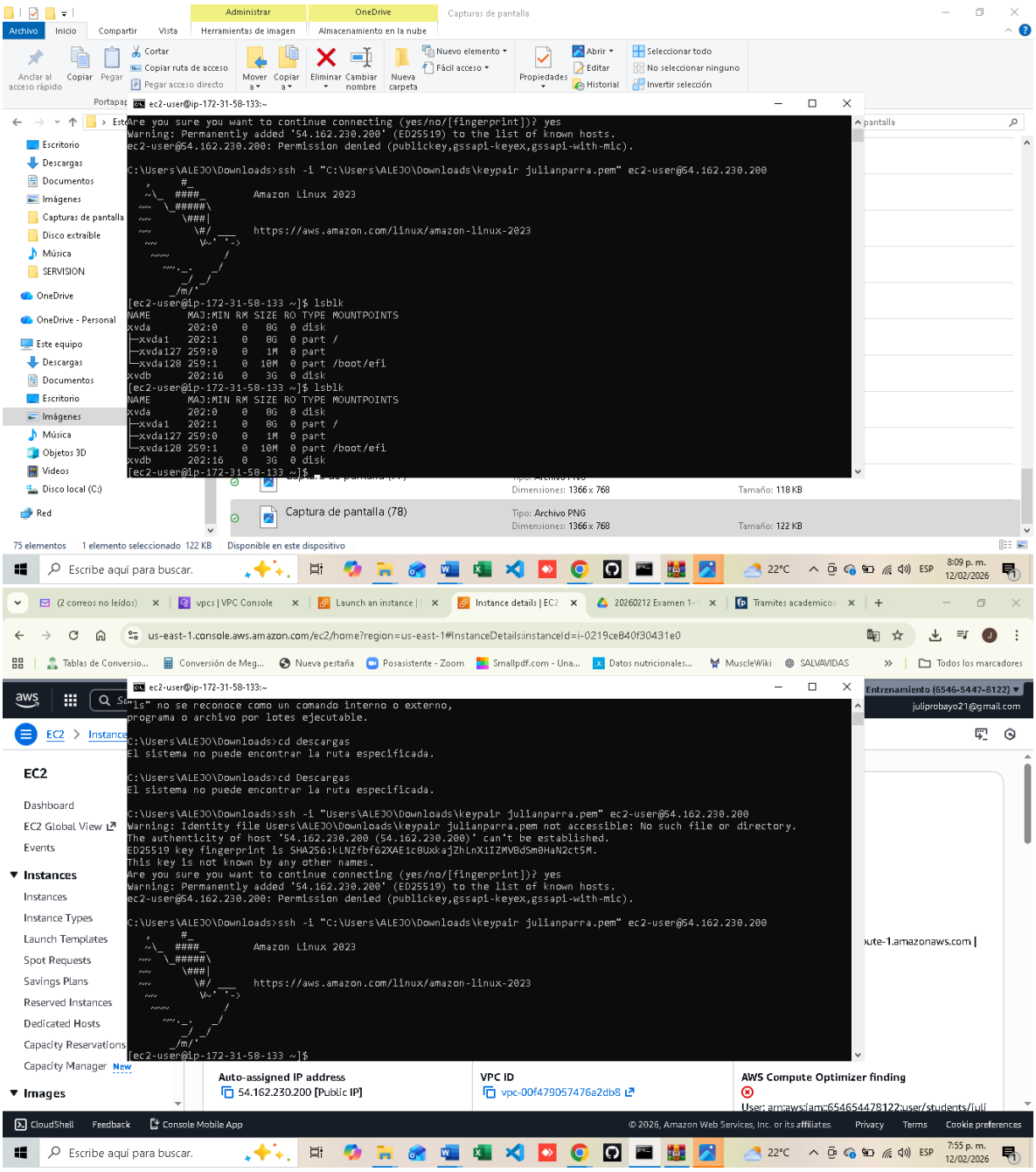
Julian Parra-Modulo1-ExamenPractico






us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#VolumeDetails:volumeId=vol-008add8593531da31
Search
[Alt+S]
United States (N. Virginia)
Entrenamiento (6546-5447-8122)
juliprobayo21@gmail.com
EC2 > Volumes > vol-008add8593531da31
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
less than a minute ago
Details
Volume ID
vol-008add8593531da31
Size
3 GiB
Type
gp3
Status check
Okay
AWS Compute Optimizer finding
This user is not authorized to call AWS Compute Optimizer. | Retry
Volume state
In-use
IOPS
3000
Throughput
125
Fast snapshot restored
No
Availability Zone
use1-az3 (us-east-1e)
Created
Thu Feb 12 2026 20:07:22 GMT-0500 (hora estándar de Colombia)
Multi-Attach enabled
No
Attached resources
i-0219ce840f30431e0 (web julian parra)
(EBS card index: 0): /dev/sdb (attached)
Outposts ARN
-
Managed
false
Operator
-
Source
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
Escribe aquí para buscar.
22°C
ESP
8:43 p. m.
12/02/2026


ec2-user@ip-172-31-58-133:~
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '54.162.230.200' (ED25519) to the list of known hosts.
ec2-user@54.162.230.200: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
C:\Users\ALEJO\Downloads>ssh -i "C:\Users\ALEJO\Downloads\keypair julianparra.pem" ec2-user@54.162.230.200
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
[ec2-user@ip-172-31-58-133 ~]$ lsblk
NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINTS
xvda 202:0 0 8G 0 disk
├─xvda1 202:1 0 8G 0 part /
├─xvda127 259:0 0 1M 0 part
└─xvda128 259:1 0 10M 0 part /boot/efi
xvdb 202:16 0 3G 0 disk
[ec2-user@ip-172-31-58-133 ~]$ lsblk
NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINTS
xvda 202:0 0 8G 0 disk
├─xvda1 202:1 0 8G 0 part /
├─xvda127 259:0 0 1M 0 part
└─xvda128 259:1 0 10M 0 part /boot/efi
xvdb 202:16 0 3G 0 disk
[ec2-user@ip-172-31-58-133 ~]$
Captura de pantalla (78)
Tipo: Archivo PNG
Dimensiones: 1366 x 768
Tamaño: 122 KB
75 elementos
1 elemento seleccionado 122 KB
Disponible en este dispositivo

ec2-user@ip-172-31-58-133:~
"ls" no se reconoce como un comando interno o externo,
programa o archivo por lotes ejecutable.
C:\Users\ALEJO\Downloads>cd descargas
El sistema no puede encontrar la ruta especificada.
C:\Users\ALEJO\Downloads>cd Descargas
El sistema no puede encontrar la ruta especificada.
C:\Users\ALEJO\Downloads>ssh -i "Users\ALEJO\Downloads\keypair julianparra.pem" ec2-user@54.162.230.200
Warning: Identity file Users\ALEJO\Downloads\keypair julianparra.pem not accessible: No such file or directory.
The authenticity of host '54.162.230.200 (54.162.230.200)' can't be established.
ED25519 key fingerprint is SHA256:klNZfbf62XAE1c8UxkajZhLnX1IZMVBdSm0HaN2ct5M.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '54.162.230.200' (ED25519) to the list of known hosts.
ec2-user@54.162.230.200: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
C:\Users\ALEJO\Downloads>ssh -i "C:\Users\ALEJO\Downloads\keypair julianparra.pem" ec2-user@54.162.230.200
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
[ec2-user@ip-172-31-58-133 ~]$
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager
Images
Auto-assigned IP address
54.162.230.200 [Public IP]
VPC ID
vpc-00f479057476a2db8
AWS Compute Optimizer finding
CloudShell
Feedback
Console Mobile App
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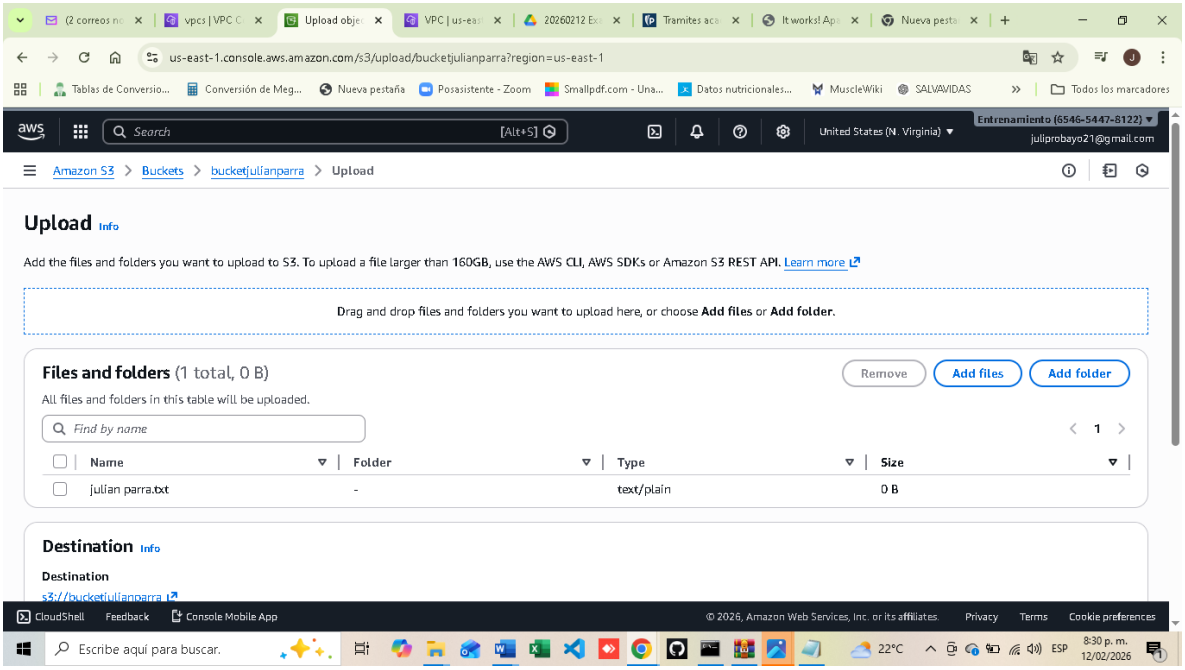
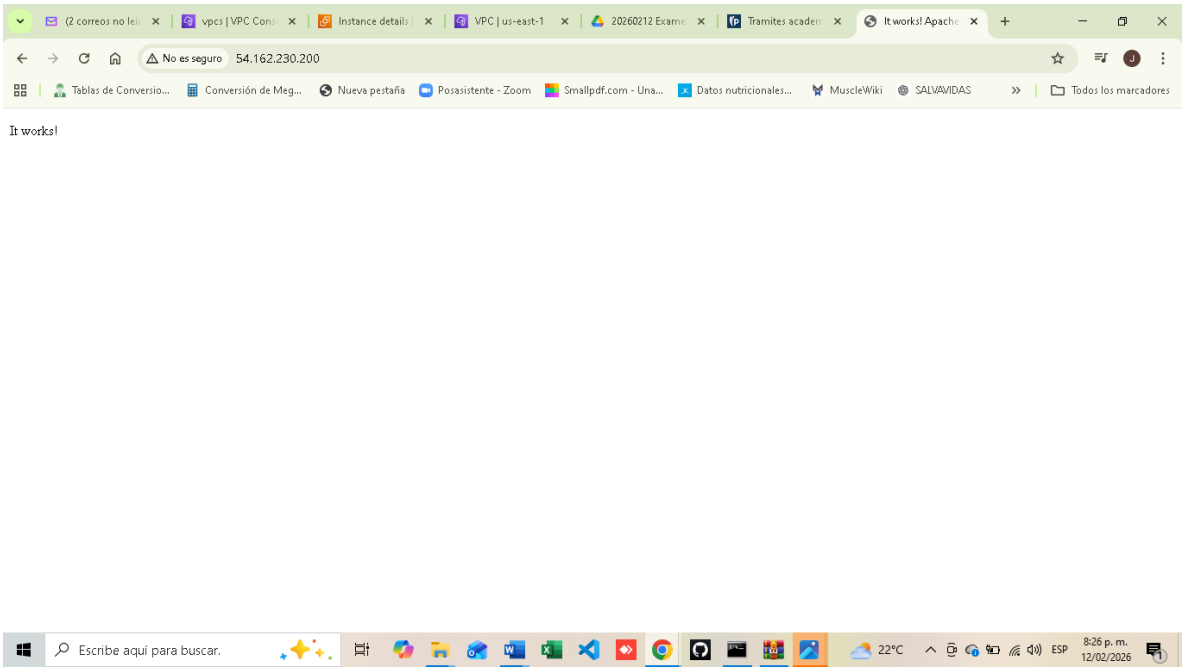
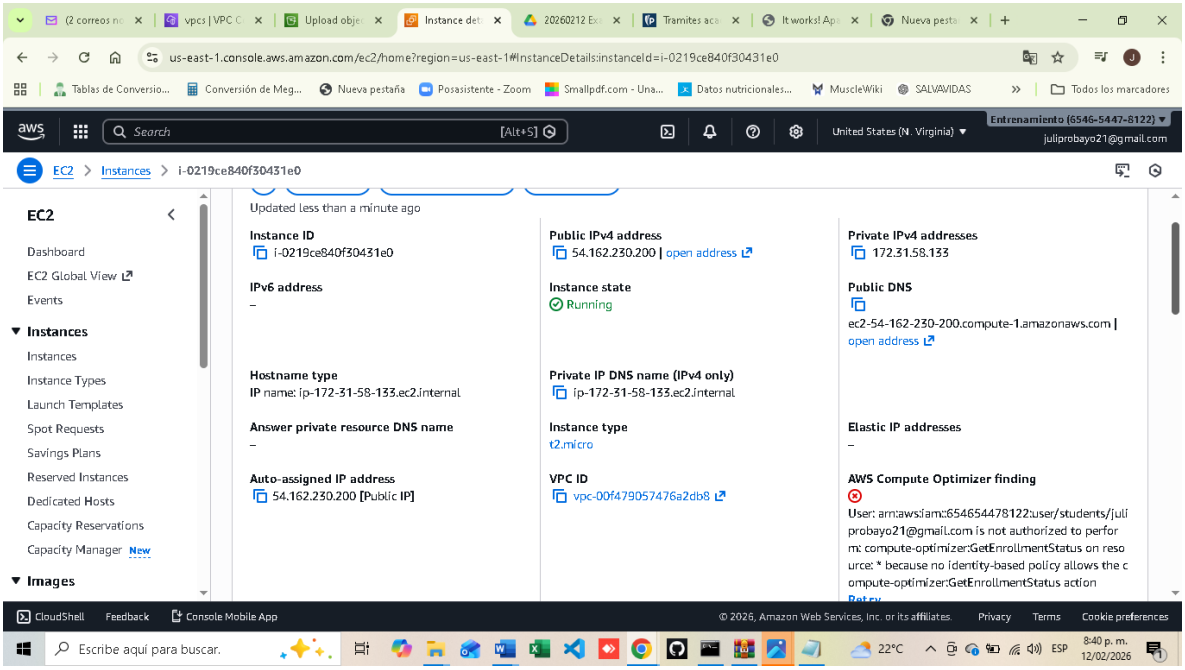
Privacy
Terms
Cookie preferences


us-east-1.console.aws.amazon.com/s3/upload/bucketjulianparra?region=us-east-1
Amazon S3 > Buckets > bucketjulianparra > Upload
Upload Info
Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDKs or Amazon S3 REST API. Learn more
Drag and drop files and folders you want to upload here, or choose Add files or Add folder.
Files and folders (1 total, 0 B)
All files and folders in this table will be uploaded.
Remove
Add files
Add folder
Find by name
Name
Folder
Type
Size
julian parra.txt
-
text/plain
0 B
Destination Info
Destination
s3://bucketjulianparra
CloudShell
Feedback
Console Mobile App
© 2026, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


No es seguro
54.162.230.200
It works!


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#InstanceDetails:instanceId=i-0219ce840f30431e0
Search
[Alt+S]
United States (N. Virginia)
Entrenamiento (6546-5447-8122)
juliprobayo21@gmail.com
EC2 > Instances > i-0219ce840f30431e0
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
Updated less than a minute ago
Instance ID
i-0219ce840f30431e0
IPv6 address
–
Hostname type
IP name: ip-172-31-58-133.ec2.internal
Answer private resource DNS name
–
Auto-assigned IP address
54.162.230.200 [Public IP]
Public IPv4 address
54.162.230.200 | open address
Instance state
Running
Private IP DNS name (IPv4 only)
ip-172-31-58-133.ec2.internal
Instance type
t2.micro
VPC ID
vpc-00f479057476a2db8
Private IPv4 addresses
172.31.58.133
Public DNS
ec2-54-162-230-200.compute-1.amazonaws.com | open address
Elastic IP addresses
–
AWS Compute Optimizer finding
User: arn:aws:iam::654654478122:user/students/juliprobayo21@gmail.com is not authorized to perform: compute-optimizer:GetEnrollmentStatus on resource: * because no identity-based policy allows the compute-optimizer:GetEnrollmentStatus action
Retry
CloudShell
Feedback
Console Mobile App
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Privacy
Terms
Cookie preferences
Escribe aquí para buscar.
22°C
ESP
8:40 p. m.
12/02/2026