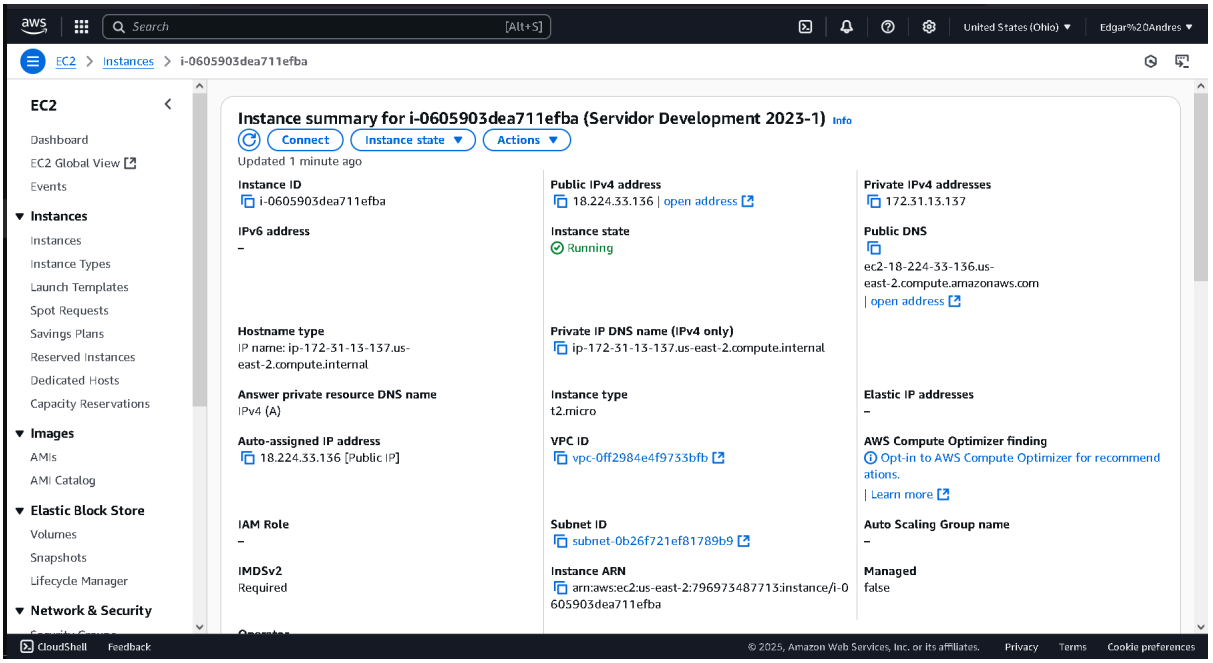
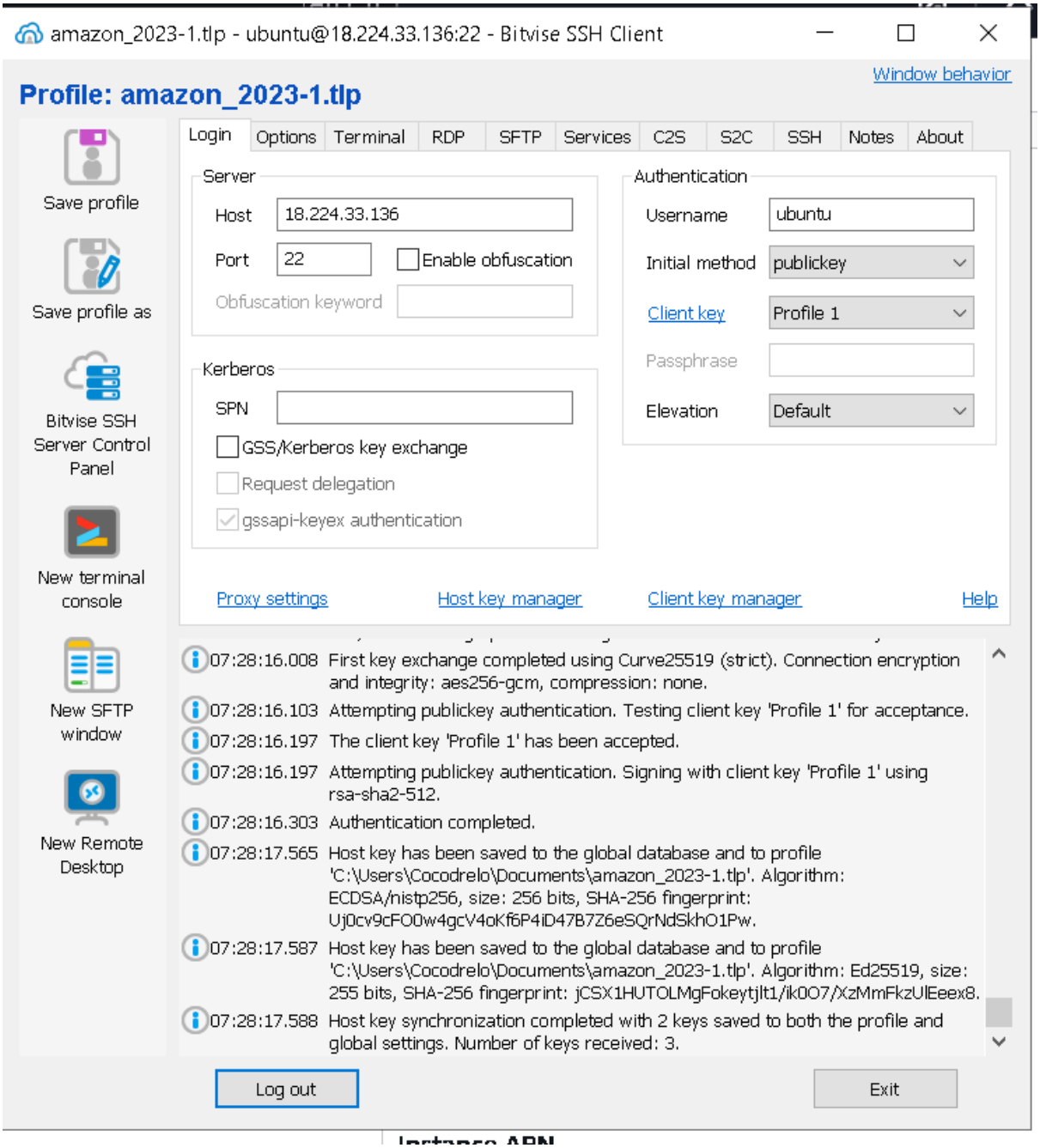
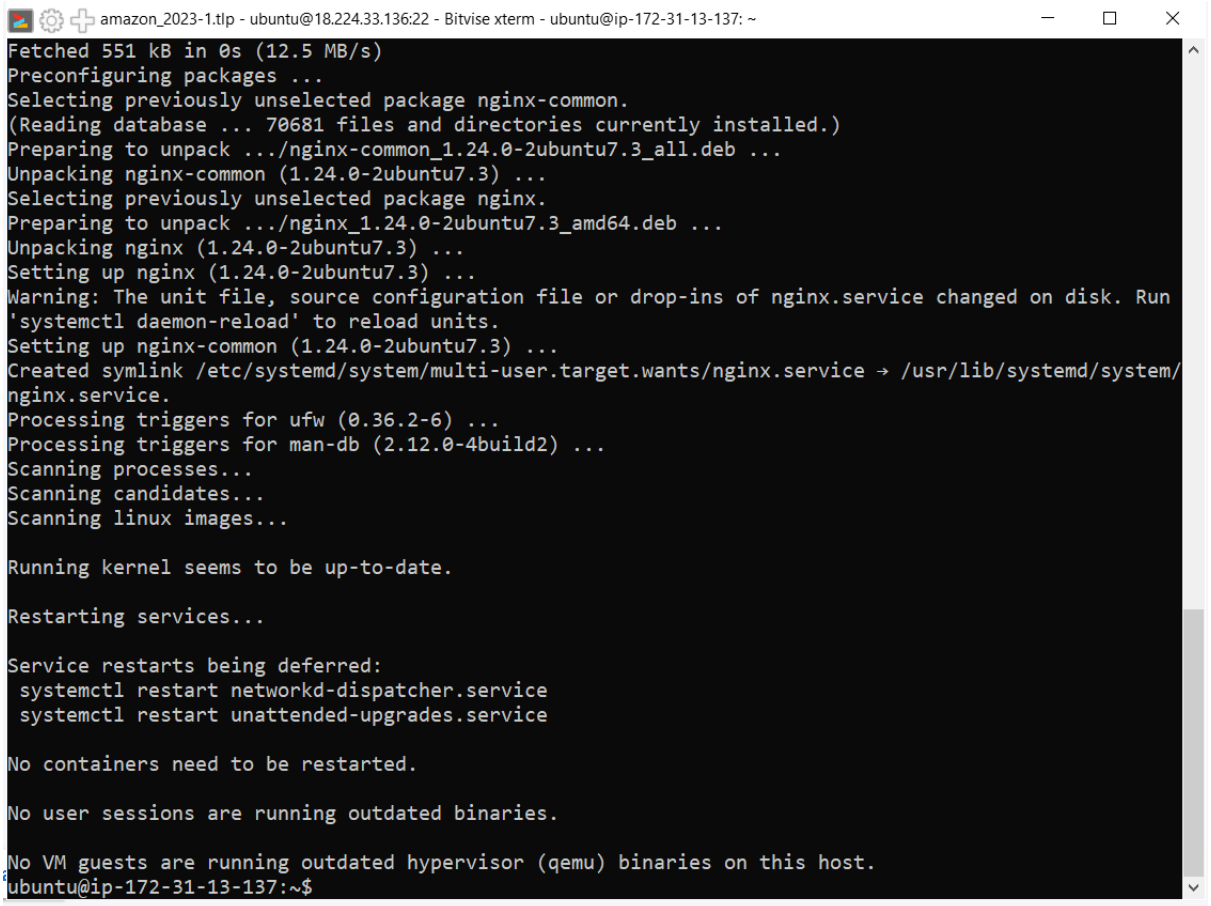
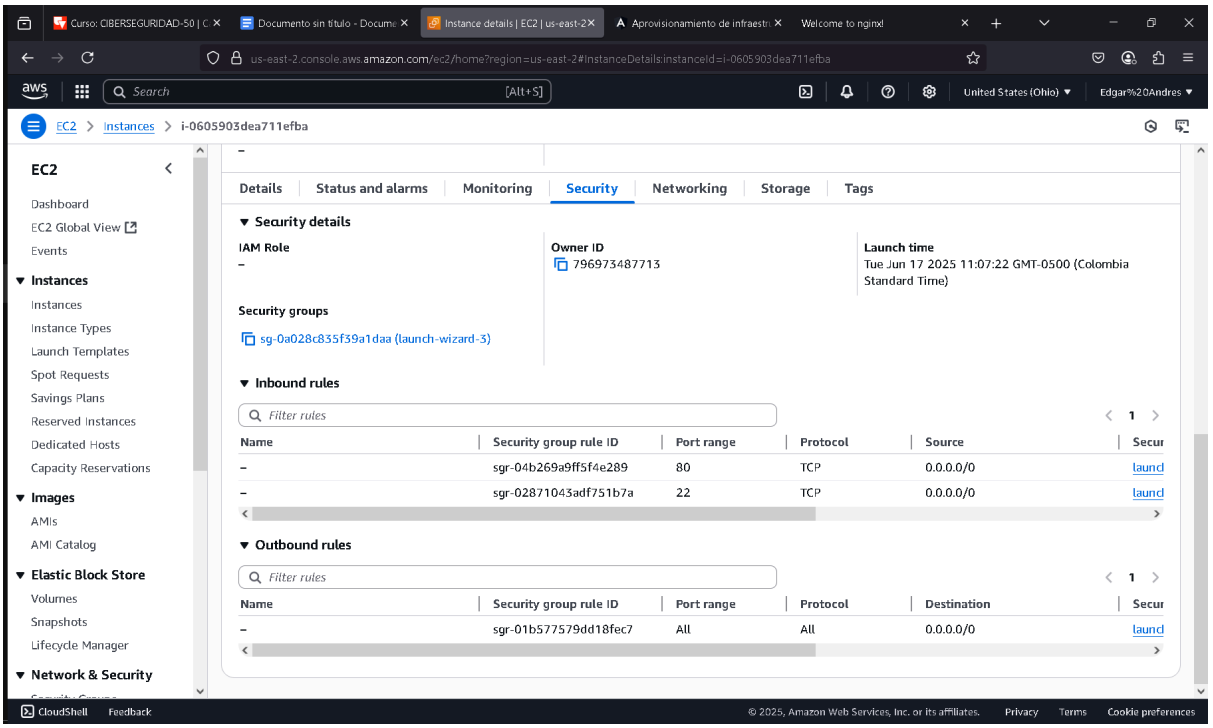

Search
[Alt+S]
United States (Ohio)
Edgar%20Andres
EC2
Instances
i-0605903dea711efba
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Instance summary for i-0605903dea711efba (Servidor Development 2023-1) Info
Connect
Instance state
Actions
Updated 1 minute ago
Instance ID
i-0605903dea711efba
Public IPv4 address
18.224.33.136 | open address
Private IPv4 addresses
172.31.13.137
IPv6 address
–
Instance state
Running
Public DNS
ec2-18-224-33-136.us-east-2.compute.amazonaws.com | open address
Hostname type
IP name: ip-172-31-13-137.us-east-2.compute.internal
Private IP DNS name (IPv4 only)
ip-172-31-13-137.us-east-2.compute.internal
Answer private resource DNS name
IPv4 (A)
Instance type
t2.micro
Elastic IP addresses
–
Auto-assigned IP address
18.224.33.136 [Public IP]
VPC ID
vpc-0ff2984e4f9733bfb
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more
IAM Role
–
Subnet ID
subnet-0b26f721ef81789b9
Auto Scaling Group name
–
IMDSv2
Required
Instance ARN
arn:aws:ec2:us-east-2:796973487713:instance/i-0605903dea711efba
Managed
false
CloudShell
Feedback
© 2025, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

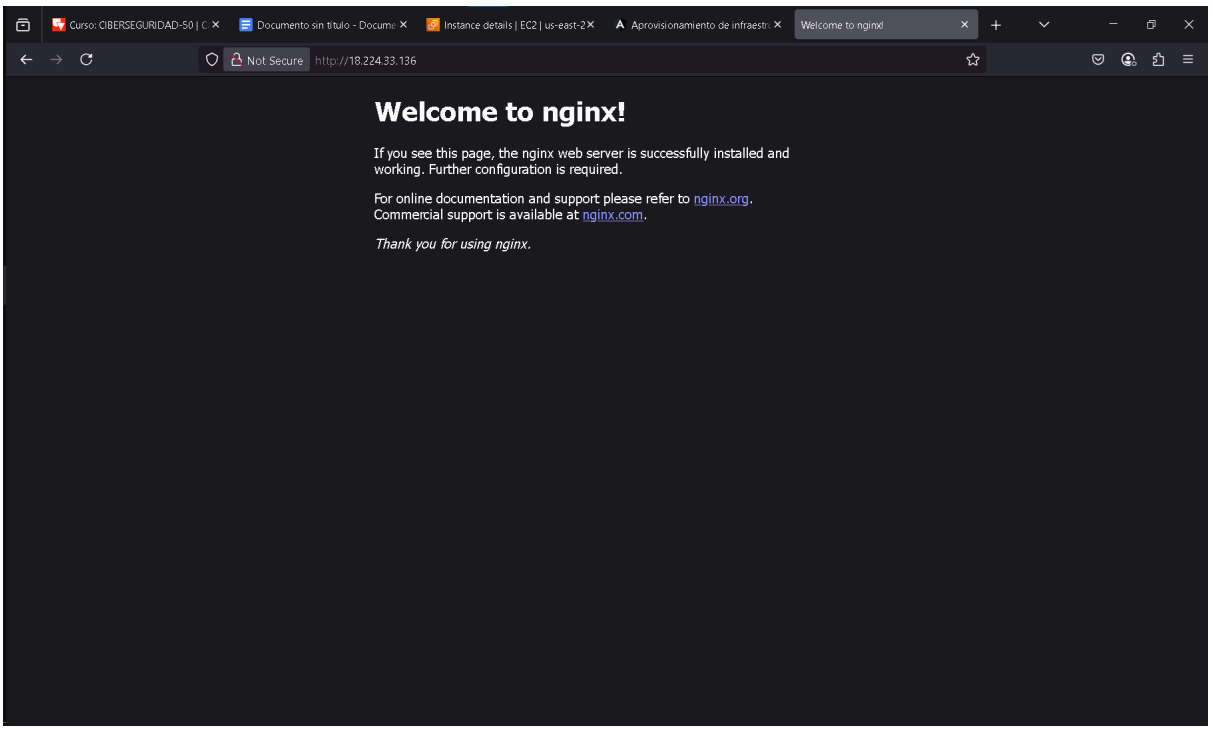

amazon_2023-1.tlp - ubuntu@18.224.33.136:22 - Bitvise SSH Client
Window behavior
Profile: amazon_2023-1.tlp
Save profile
Save profile as
Bitvise SSH Server Control Panel
New terminal console
New SFTP window
New Remote Desktop
Login
Options
Terminal
RDP
SFTP
Services
C2S
S2C
SSH
Notes
About
Server
Host
18.224.33.136
Port
22
Enable obfuscation
Obfuscation keyword
Kerberos
SPN
GSS/Kerberos key exchange
Request delegation
gssapi-keyex authentication
Authentication
Username
ubuntu
Initial method
publickey
Client key
Profile 1
Passphrase
Elevation
Default
Proxy settings
Host key manager
Client key manager
Help
07:28:16.008 First key exchange completed using Curve25519 (strict). Connection encryption and integrity: aes256-gcm, compression: none.
07:28:16.103 Attempting publickey authentication. Testing client key 'Profile 1' for acceptance.
07:28:16.197 The client key 'Profile 1' has been accepted.
07:28:16.197 Attempting publickey authentication. Signing with client key 'Profile 1' using rsa-sha2-512.
07:28:16.303 Authentication completed.
07:28:17.565 Host key has been saved to the global database and to profile 'C:\Users\Cocodrelo\Documents\amazon_2023-1.tlp'. Algorithm: ECDSA/nistp256, size: 256 bits, SHA-256 fingerprint: Uj0cv9cFO0w4gcV4oKf6P4iD47B7Z6eSQrNdSkhO1Pw.
07:28:17.587 Host key has been saved to the global database and to profile 'C:\Users\Cocodrelo\Documents\amazon_2023-1.tlp'. Algorithm: Ed25519, size: 255 bits, SHA-256 fingerprint: jCSX1HUTOLMgFokeytjlt1/ik0O7/XzMmFkzUlEeex8.
07:28:17.588 Host key synchronization completed with 2 keys saved to both the profile and global settings. Number of keys received: 3.
Log out
Exit

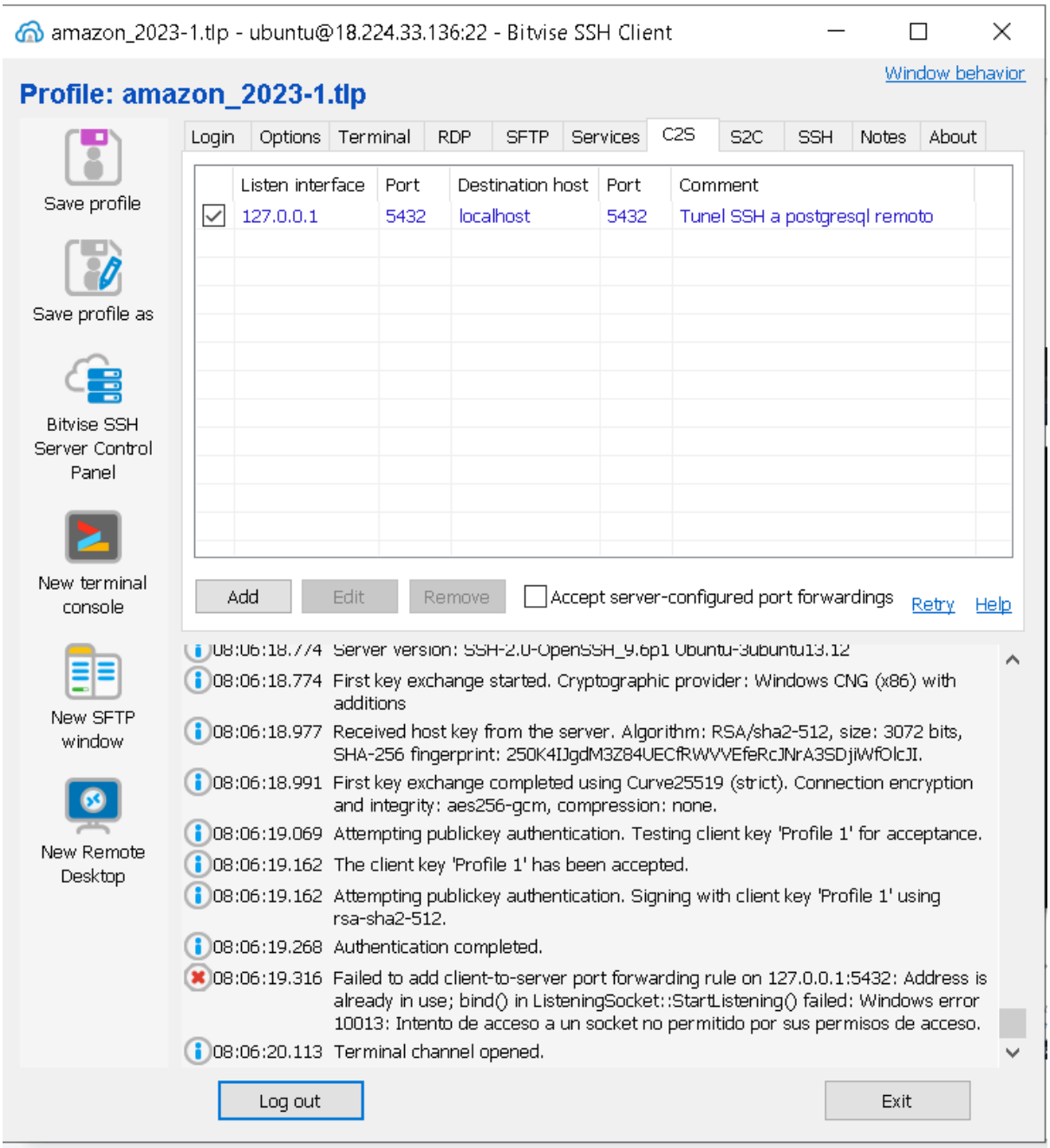


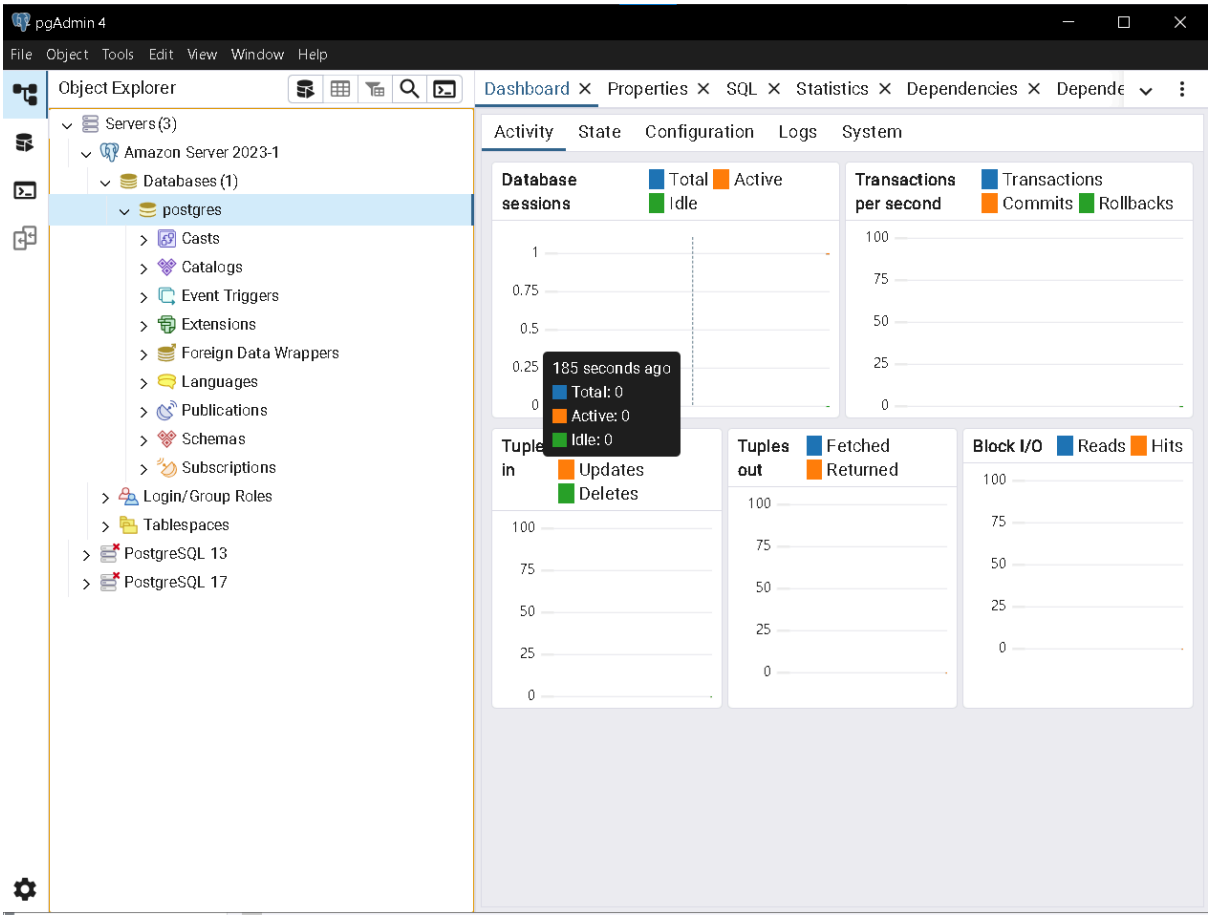

```
No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-172-31-13-137:~$ java -version
openjdk version "17.0.15" 2025-04-15
OpenJDK Runtime Environment (build 17.0.15+6-Ubuntu-0ubuntu124.04)
OpenJDK 64-Bit Server VM (build 17.0.15+6-Ubuntu-0ubuntu124.04, mixed mode, sharing)
ubuntu@ip-172-31-13-137:~$
```

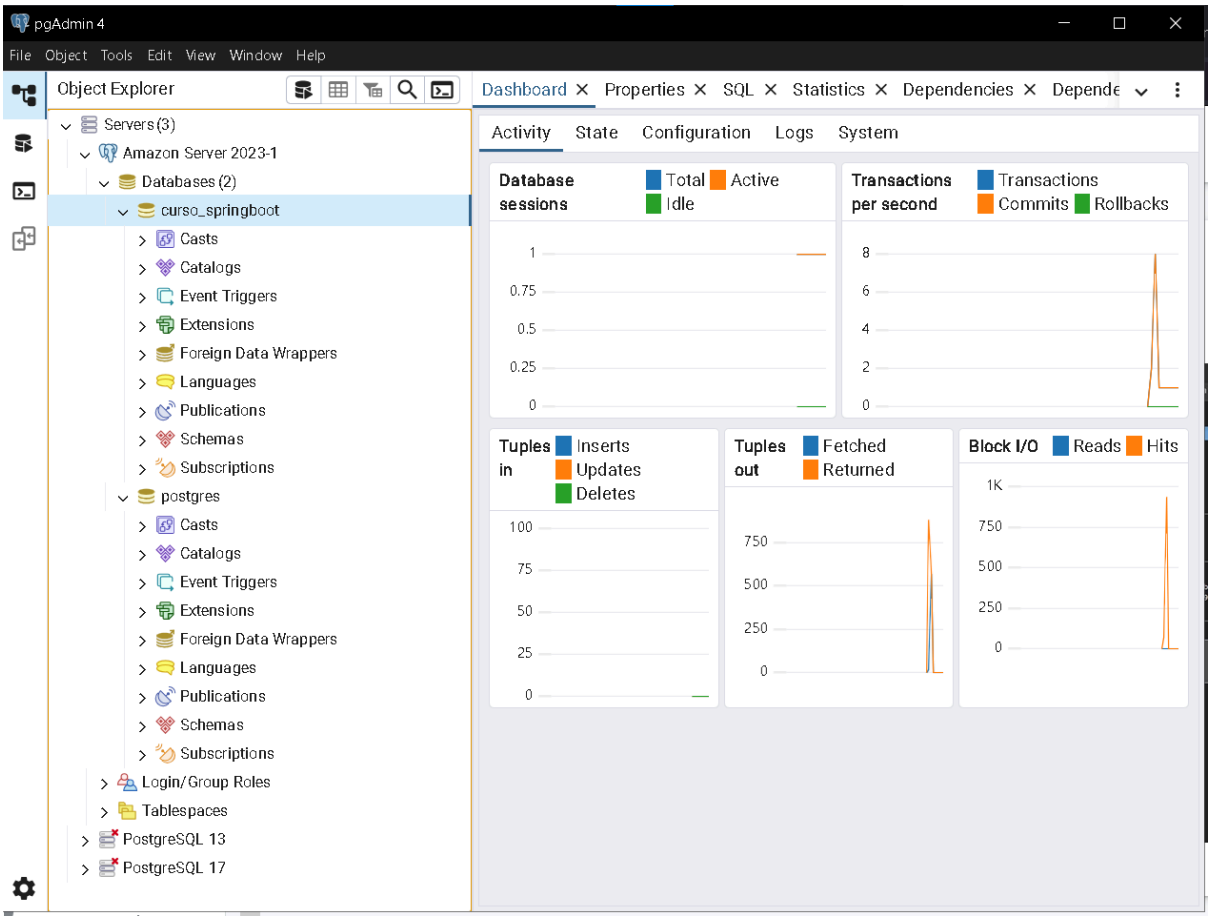
```
ubuntu@ip-172-31-13-137:~$ psql -V
psql (PostgreSQL) 16.9 (Ubuntu 16.9-0ubuntu0.24.04.1)
ubuntu@ip-172-31-13-137:~$
```






amazon_2023-1.tlp - ubuntu@18.224.33.136:22 - Bitvise SSH Client
Window behavior
Profile: amazon_2023-1.tlp
Save profile
Save profile as
Bitvise SSH Server Control Panel
New terminal console
New SFTP window
New Remote Desktop
Login
Options
Terminal
RDP
SFTP
Services
C2S
S2C
SSH
Notes
About
Listen interface
Port
Destination host
Port
Comment
127.0.0.1
5432
localhost
5432
Tunel SSH a postgresql remoto
Add
Edit
Remove
Accept server-configured port forwardings
Retry
Help
08:06:18.774 First key exchange started. Cryptographic provider: Windows CNG (x86) with additions
08:06:18.977 Received host key from the server. Algorithm: RSA/sha2-512, size: 3072 bits, SHA-256 fingerprint: 250K4IJgdM3Z84UECfRWVVEfeRcJNrA3SDjiWfOlcJI.
08:06:18.991 First key exchange completed using Curve25519 (strict). Connection encryption and integrity: aes256-gcm, compression: none.
08:06:19.069 Attempting publickey authentication. Testing client key 'Profile 1' for acceptance.
08:06:19.162 The client key 'Profile 1' has been accepted.
08:06:19.162 Attempting publickey authentication. Signing with client key 'Profile 1' using rsa-sha2-512.
08:06:19.268 Authentication completed.
08:06:19.316 Failed to add client-to-server port forwarding rule on 127.0.0.1:5432: Address is already in use; bind() in ListeningSocket::StartListening() failed: Windows error 10013: Intento de acceso a un socket no permitido por sus permisos de acceso.
08:06:20.113 Terminal channel opened.
Log out
Exit


pgAdmin 4
File Object Tools Edit View Window Help
Object Explorer
Servers (3)
Amazon Server 2023-1
Databases (1)
postgres
Casts
Catalogs
Event Triggers
Extensions
Foreign Data Wrappers
Languages
Publications
Schemas
Subscriptions
Login/Group Roles
Tablespaces
PostgreSQL 13
PostgreSQL 17
Dashboard
Properties
SQL
Statistics
Dependencies
Activity
State
Configuration
Logs
System
Database sessions
Total
Active
Idle
185 seconds ago
Total: 0
Active: 0
Idle: 0
Transactions per second
Transactions
Commits
Rollbacks
Tuples in
Inserts
Updates
Deletes
Tuples out
Fetched
Returned
Block I/O
Reads
Hits


pgAdmin 4
File Object Tools Edit View Window Help
Object Explorer
Servers (3)
Amazon Server 2023-1
Databases (2)
curso_springboot
postgres
Casts
Catalogs
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Foreign Data Wrappers
Languages
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PostgreSQL 13
PostgreSQL 17
Dashboard
Properties
SQL
Statistics
Dependencies
Activity
State
Configuration
Logs
System
Database sessions
Total
Active
Idle
Transactions per second
Transactions
Commits
Rollbacks
Tuples in
Inserts
Updates
Deletes
Tuples out
Fetched
Returned
Block I/O
Reads
Hits

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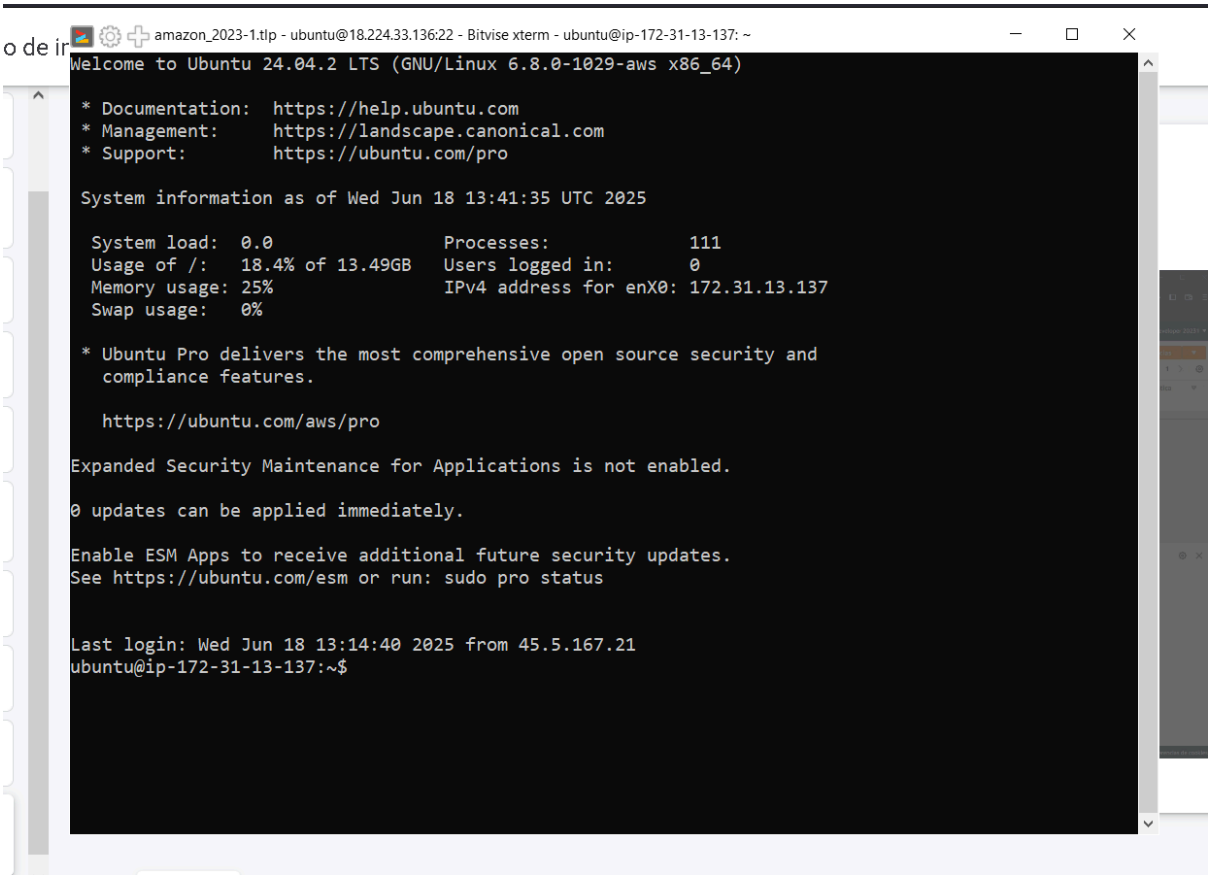
amazon_2023-1.tlp - ubuntu@18.224.33.136:22 - Bitvise xterm - ubuntu@ip-172-31-13-137: ~
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.8.0-1029-aws x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Wed Jun 18 13:41:35 UTC 2025
System load: 0.0
Usage of /: 18.4% of 13.49GB
Memory usage: 25%
Swap usage: 0%
Processes: 111
Users logged in: 0
IPv4 address for enX0: 172.31.13.137
* Ubuntu Pro delivers the most comprehensive open source security and compliance features.
https://ubuntu.com/aws/pro
Expanded Security Maintenance for Applications is not enabled.
0 updates can be applied immediately.
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
Last login: Wed Jun 18 13:14:40 2025 from 45.5.167.21
ubuntu@ip-172-31-13-137:~$