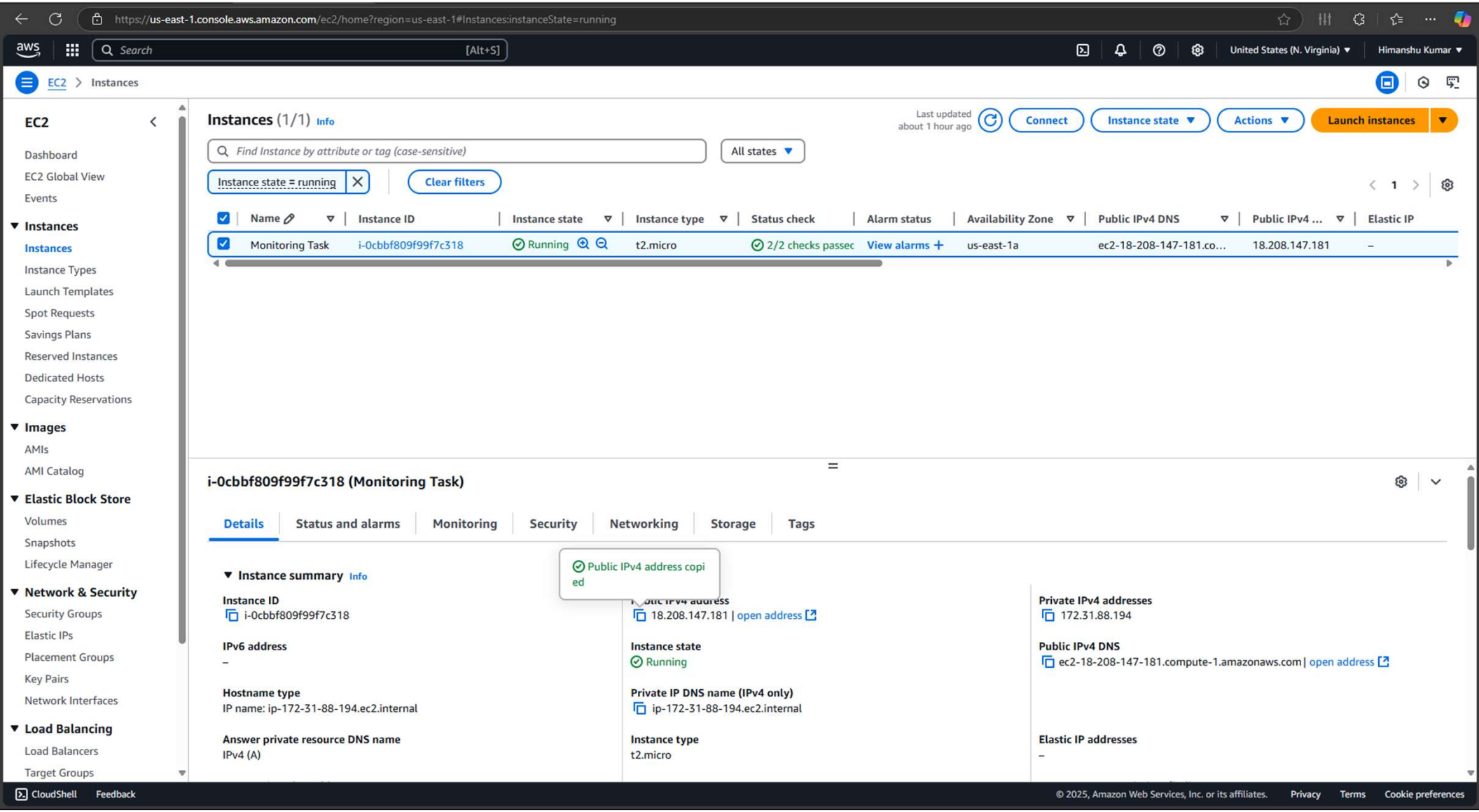
https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceState=running
Search [Alt+S]
United States (N. Virginia)
Himanshu Kumar
EC2 > Instances
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Instances (1/1) Info
Last updated about 1 hour ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
Public IPv4 ...
Elastic IP
Monitoring Task
i-0cbbf809f99f7c318
Running
t2.micro
2/2 checks passed
View alarms
us-east-1a
ec2-18-208-147-181.co...
18.208.147.181
–
i-0cbbf809f99f7c318 (Monitoring Task)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Public IPv4 address copied
Instance summary Info
Instance ID
i-0cbbf809f99f7c318
IPv6 address
–
Hostname type
IP name: ip-172-31-88-194.ec2.internal
Answer private resource DNS name
IPv4 (A)
18.208.147.181 | open address
Instance state
Running
Private IP DNS name (IPv4 only)
ip-172-31-88-194.ec2.internal
Instance type
t2.micro
Private IPv4 addresses
172.31.88.194
Public IPv4 DNS
ec2-18-208-147-181.compute-1.amazonaws.com | open address
Elastic IP addresses
–
CloudShell
Feedback
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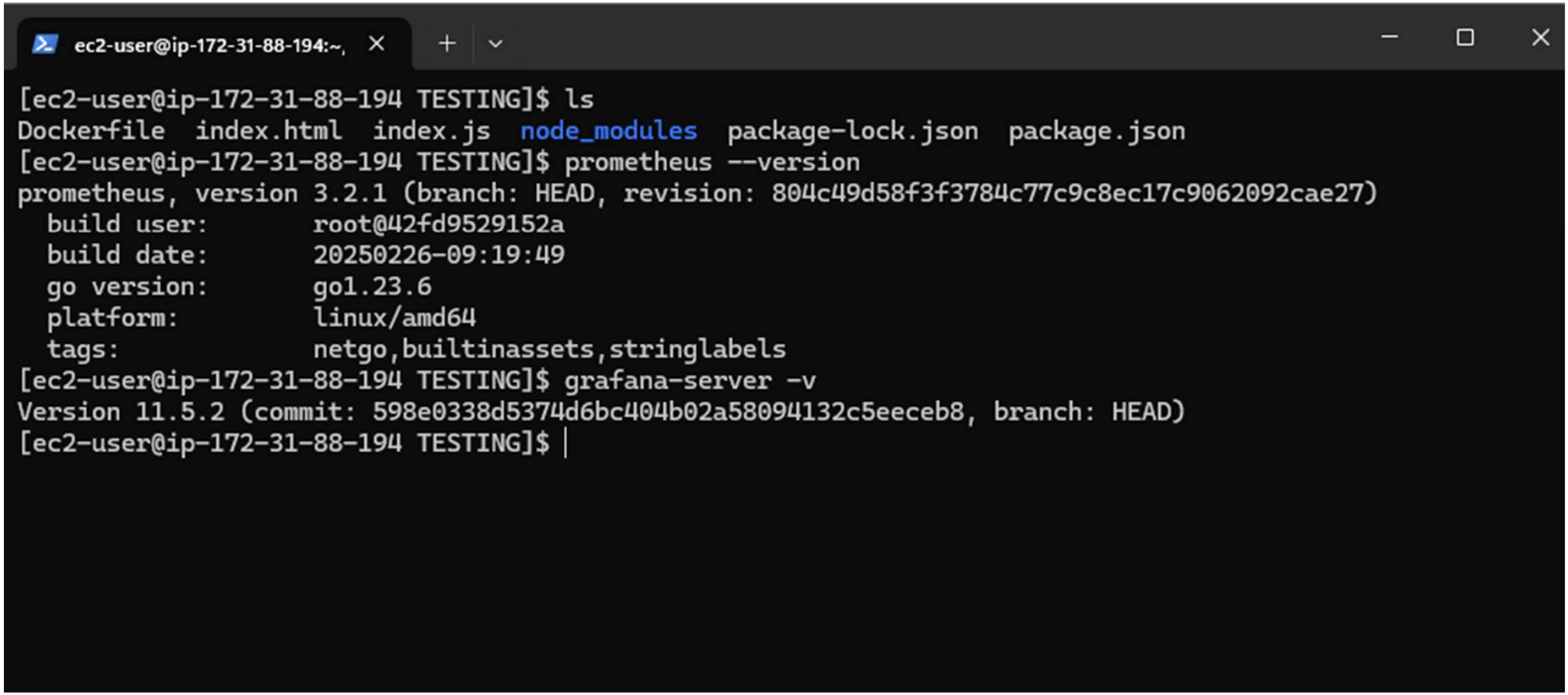
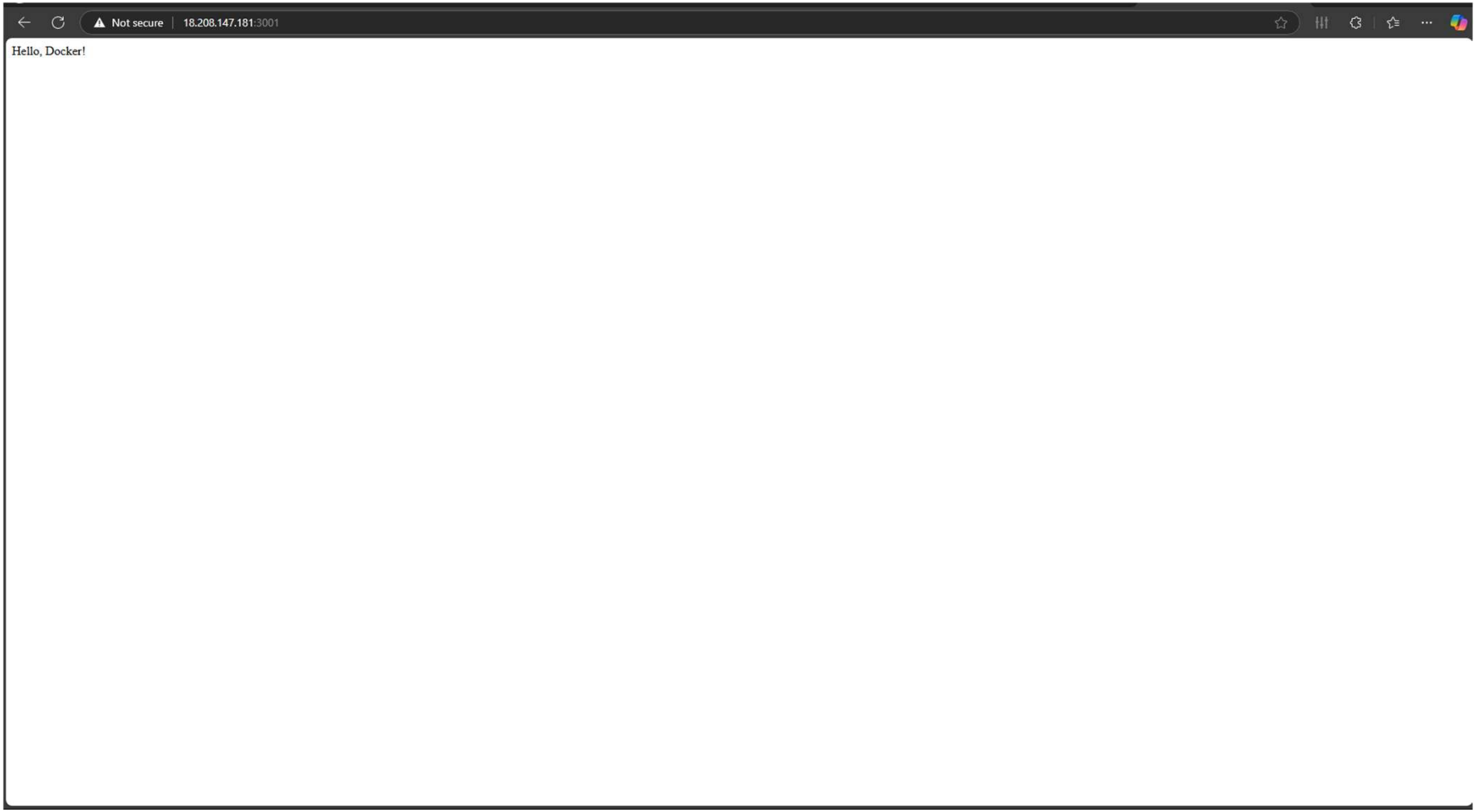
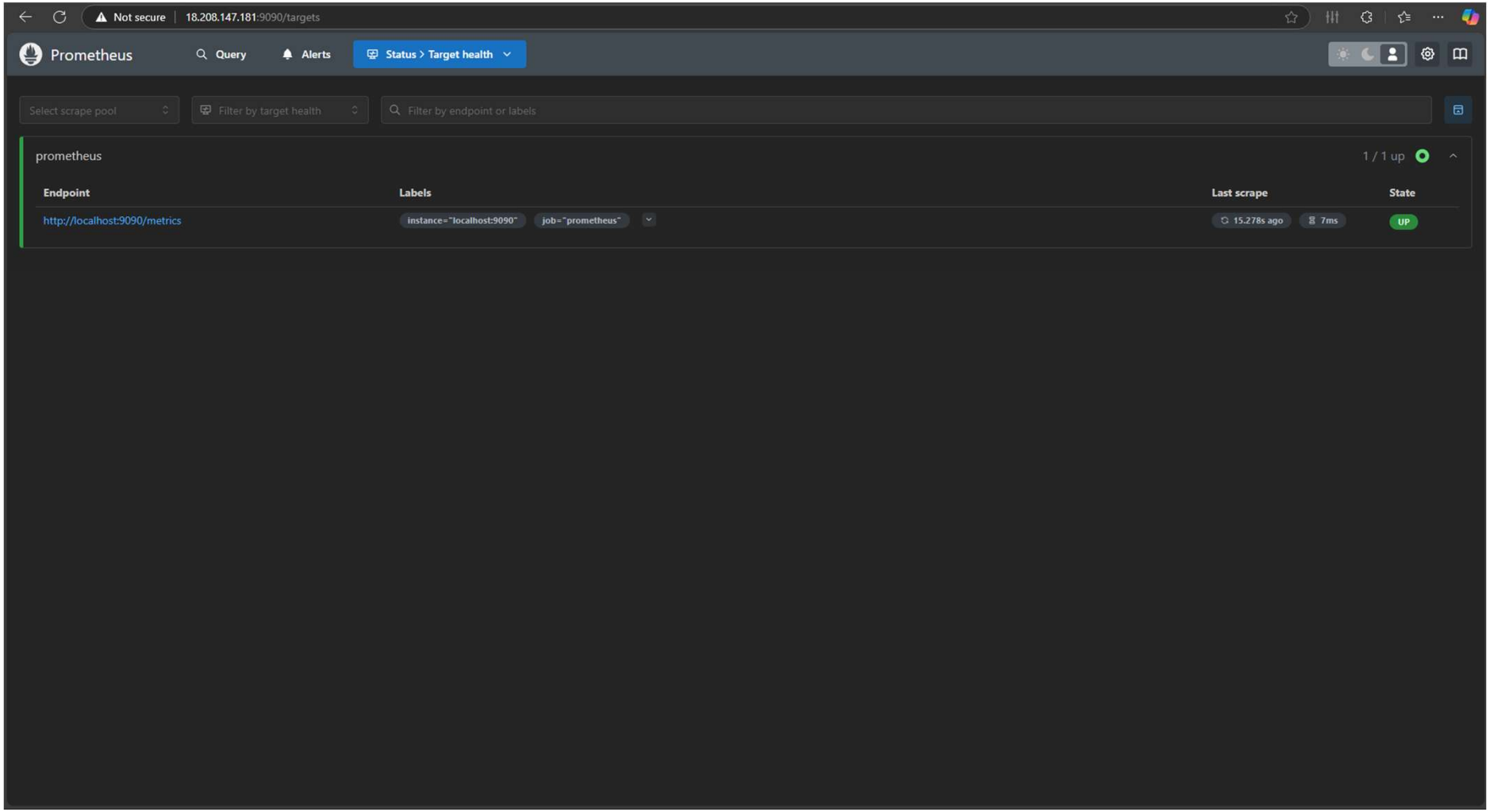
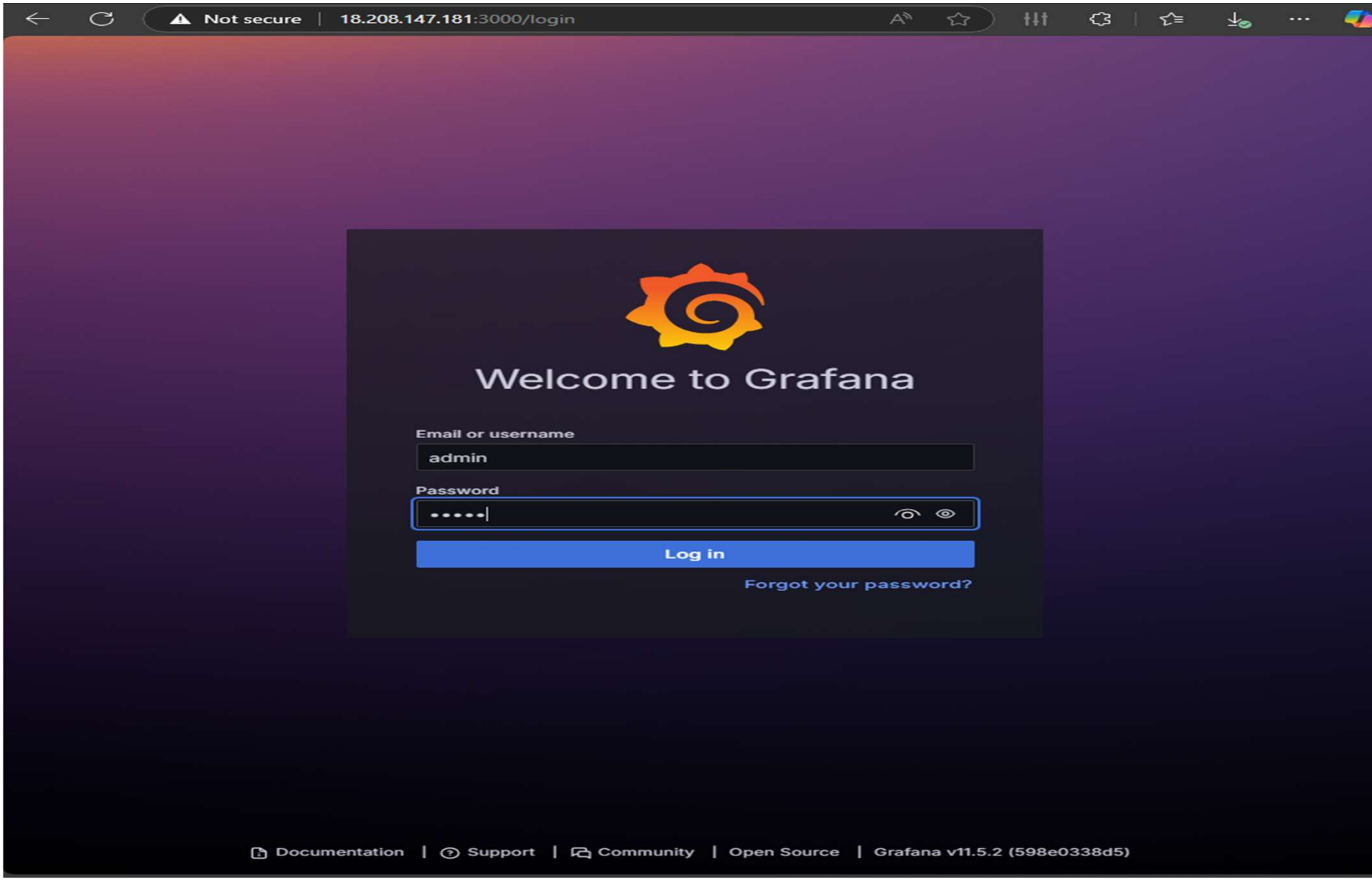
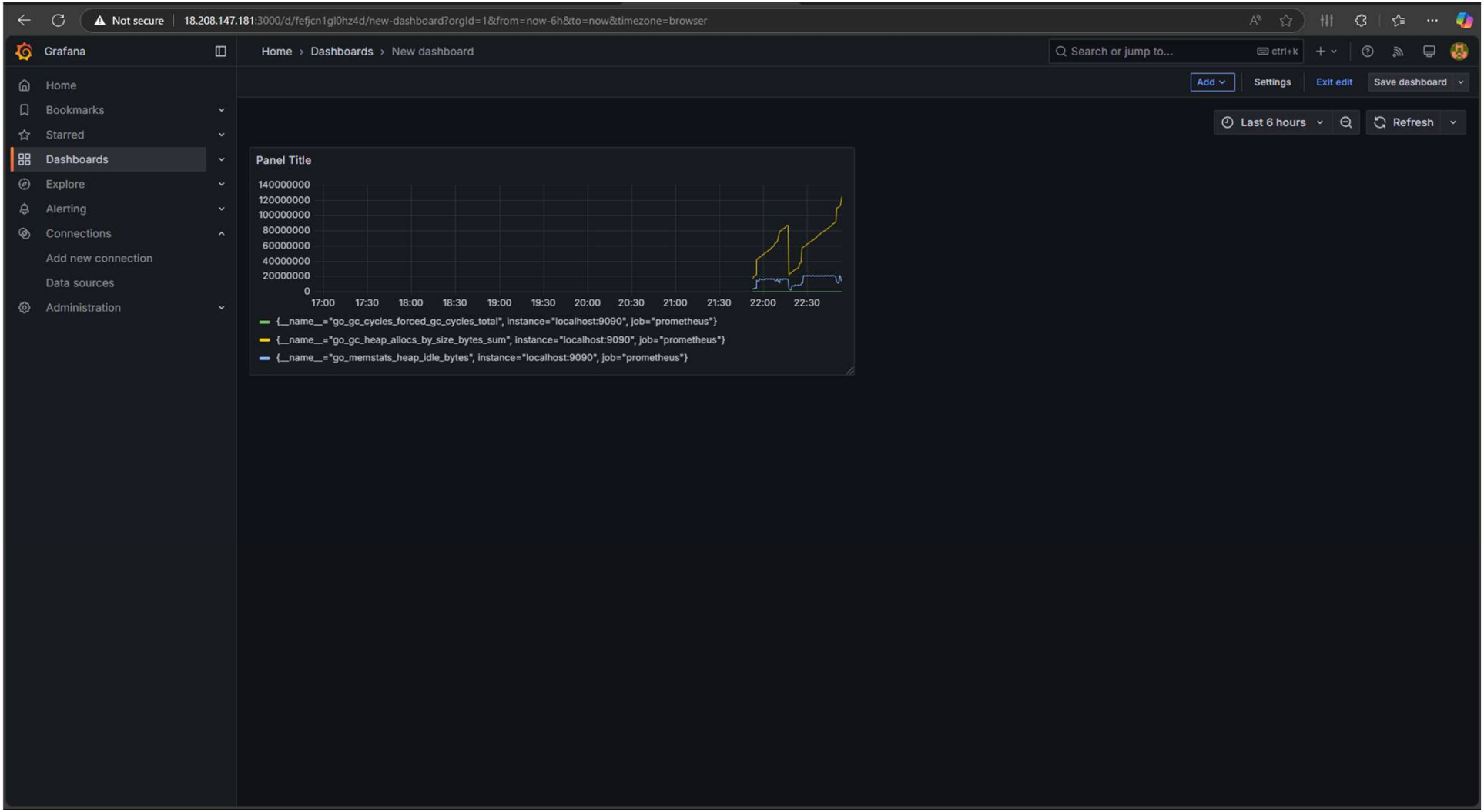
Privacy
Terms
Cookie preferences


ec2-user@ip-172-31-88-194:~
[ec2-user@ip-172-31-88-194 TESTING]$ ls
Dockerfile index.html index.js node_modules package-lock.json package.json
[ec2-user@ip-172-31-88-194 TESTING]$ prometheus --version
prometheus, version 3.2.1 (branch: HEAD, revision: 804c49d58f3f3784c77c9c8ec17c9062092cae27)
  build user: root@42fd9529152a
  build date: 20250226-09:19:49
  go version: go1.23.6
  platform: linux/amd64
  tags: netgo,builtinassets,stringlabels
[ec2-user@ip-172-31-88-194 TESTING]$ grafana-server -v
Version 11.5.2 (commit: 598e0338d5374d6bc404b02a58094132c5eeceb8, branch: HEAD)
[ec2-user@ip-172-31-88-194 TESTING]$


Not secure
18.208.147.181:3001
Hello, Docker!


Not secure
18.208.147.181:9090/targets
Prometheus
Query
Alerts
Status > Target health
Select scrape pool
Filter by target health
Filter by endpoint or labels
prometheus
1 / 1 up
Endpoint
Labels
Last scrape
State
http://localhost:9090/metrics
instance="localhost:9090"
job="prometheus"
15.278s ago
7ms
UP


Not secure | 18.208.147.181:3000/login
Welcome to Grafana
Email or username
admin
Password
Log in
Forgot your password?
Documentation | Support | Community | Open Source | Grafana v11.5.2 (598e0338d5)


Not secure
18.208.147.181:3000/d/fefjcn1gl0hz4d/new-dashboard?orgId=1&from=now-6h&to=now&timezone=browser
Grafana
Home
Bookmarks
Starred
Dashboards
Explore
Alerting
Connections
Add new connection
Data sources
Administration
Home › Dashboards › New dashboard
Search or jump to...
ctrl+k
Add
Settings
Exit edit
Save dashboard
Last 6 hours
Refresh
Panel Title
140000000
120000000
100000000
80000000
60000000
40000000
20000000
0
17:00
17:30
18:00
18:30
19:00
19:30
20:00
20:30
21:00
21:30
22:00
22:30
{__name__="go_gc_cycles_forced_gc_cycles_total", instance="localhost:9090", job="prometheus"}
{__name__="go_gc_heap_allocs_by_size_bytes_sum", instance="localhost:9090", job="prometheus"}
{__name__="go_memstats_heap_idle_bytes", instance="localhost:9090", job="prometheus"}