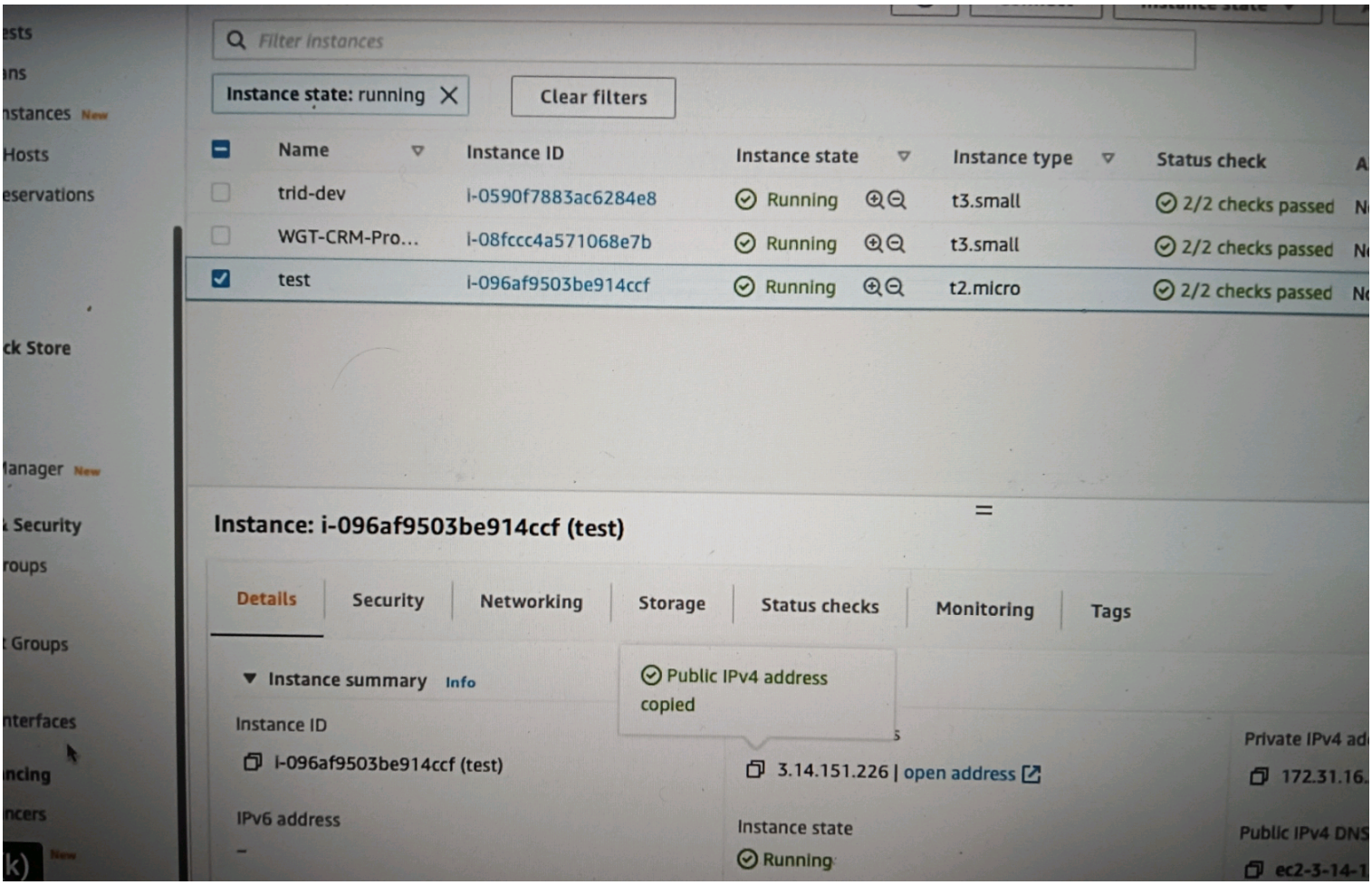
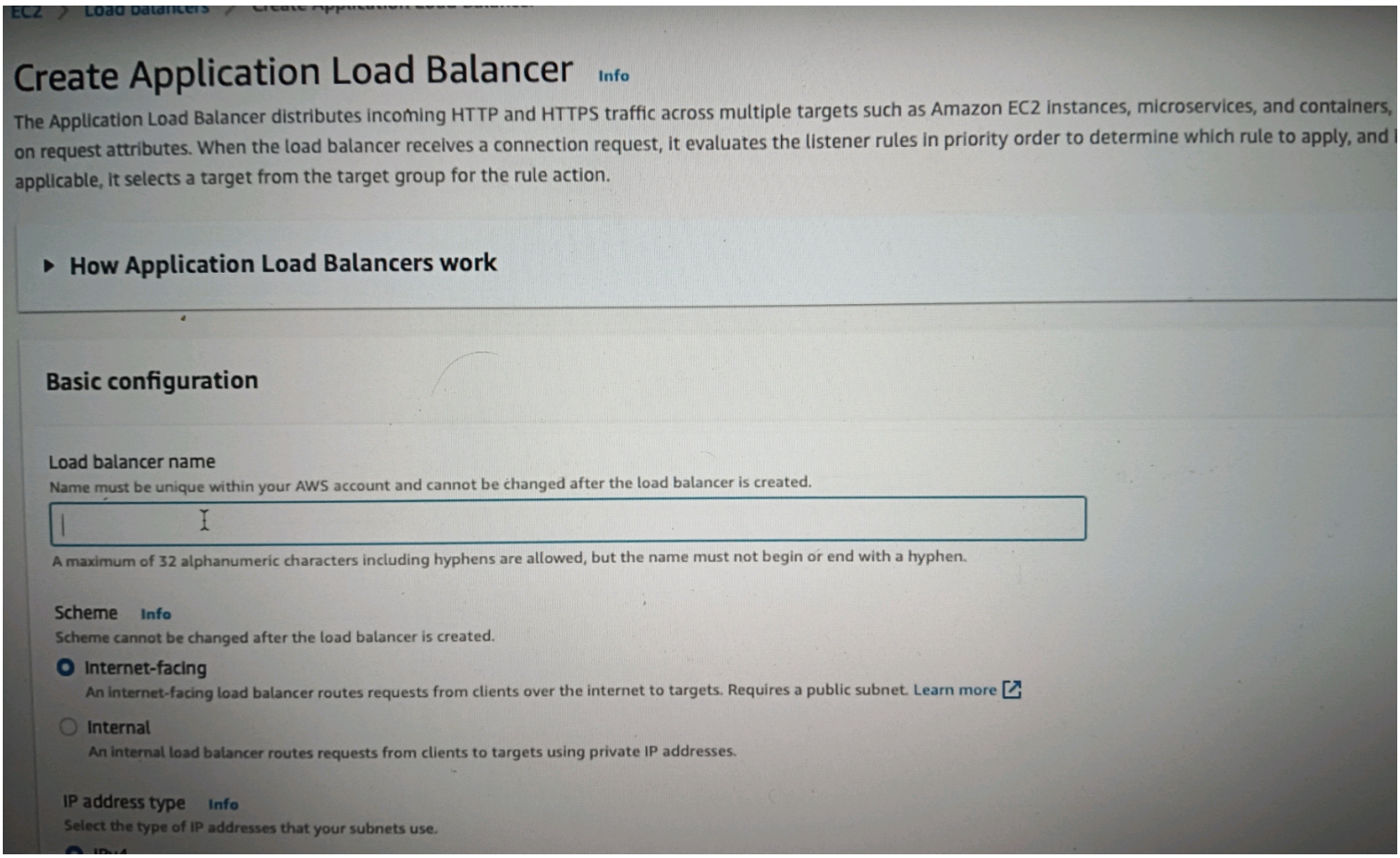
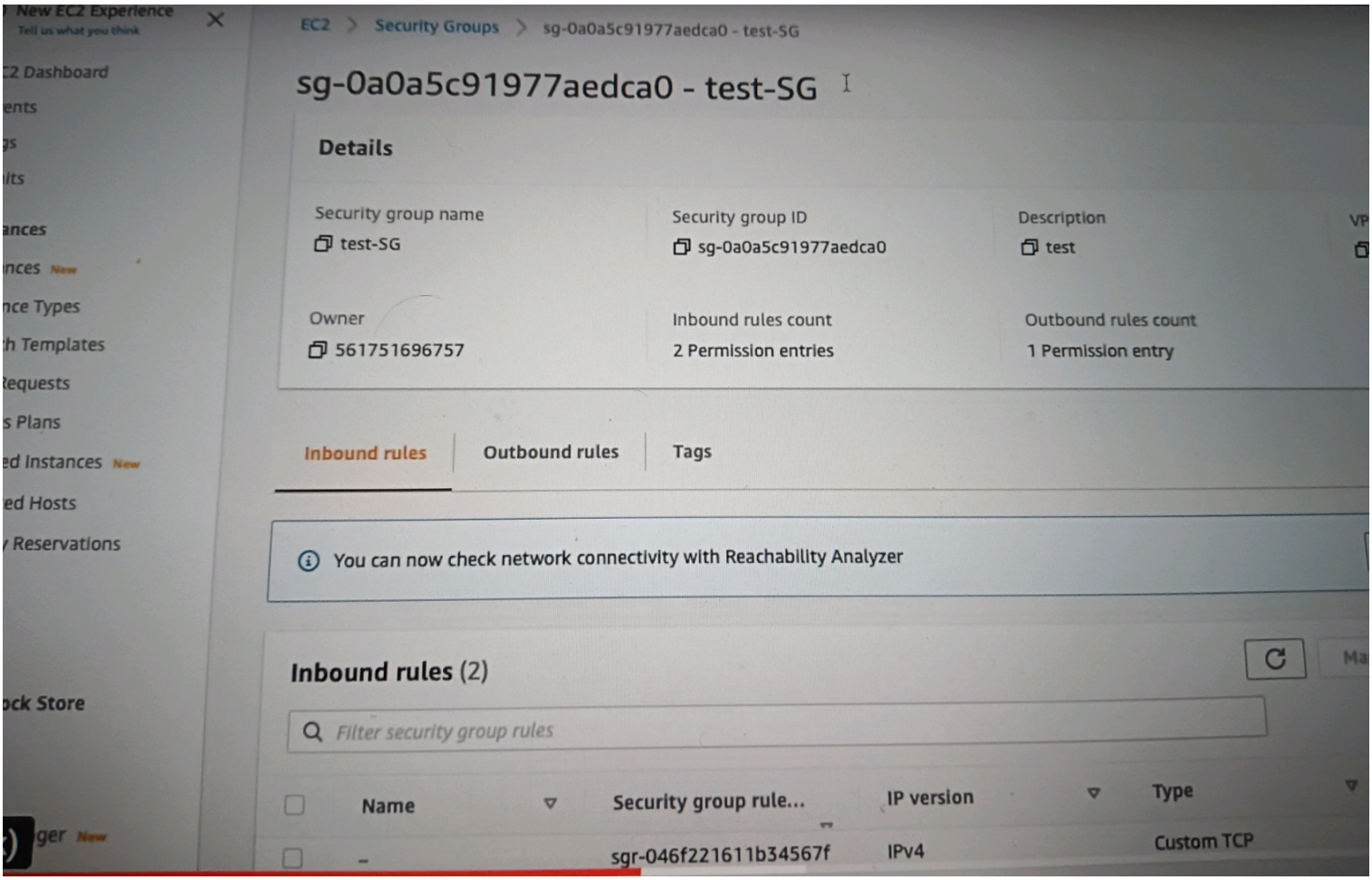
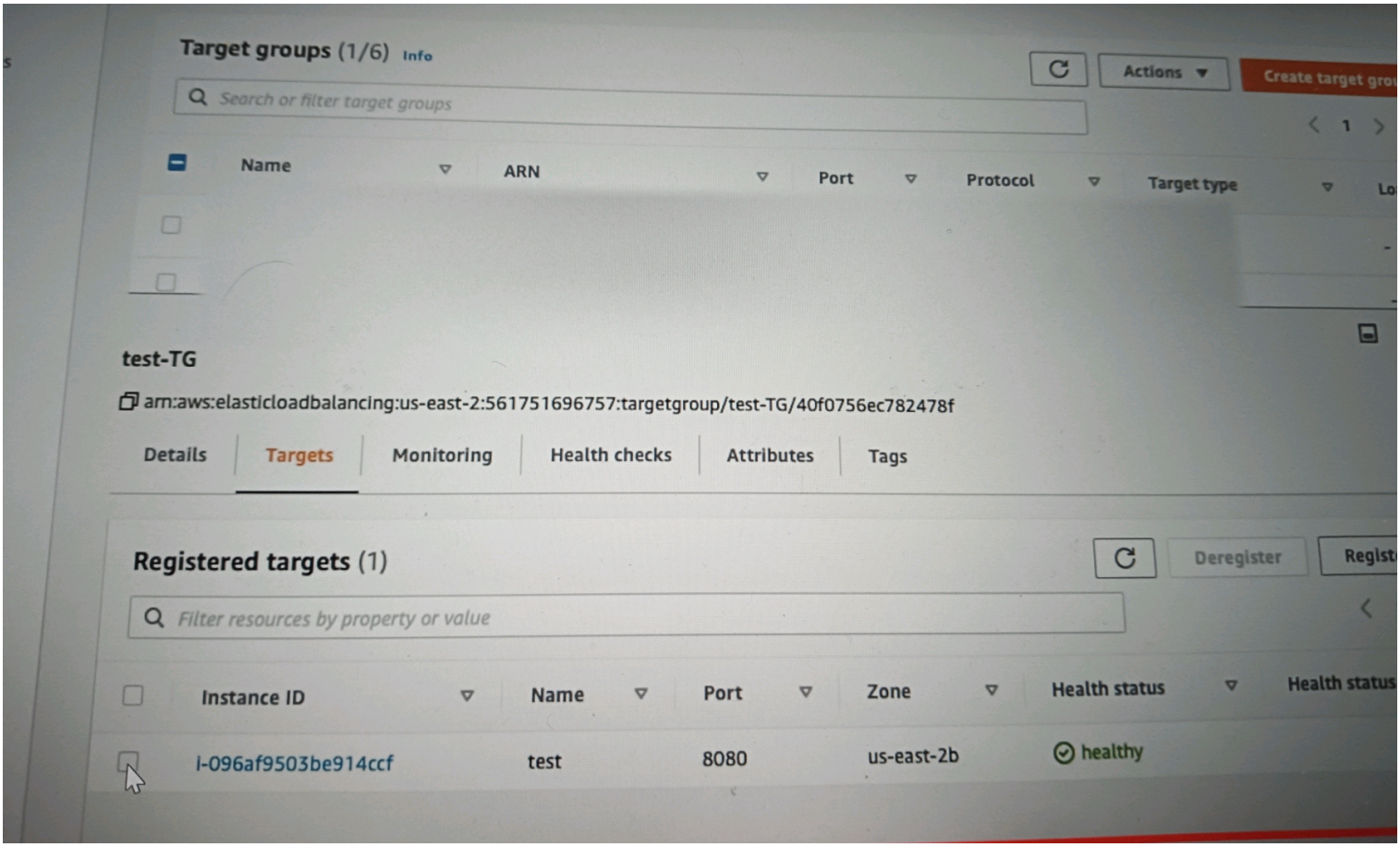
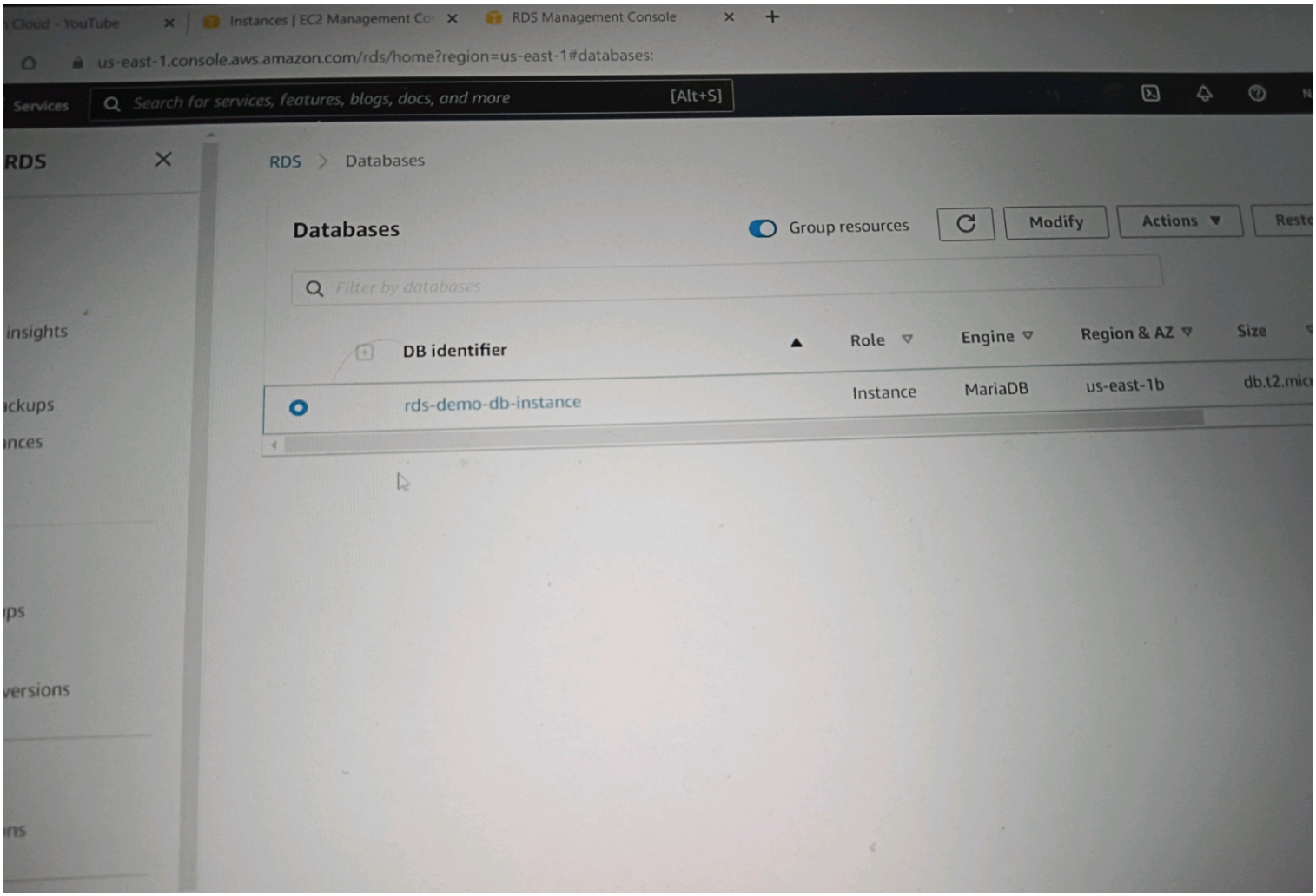
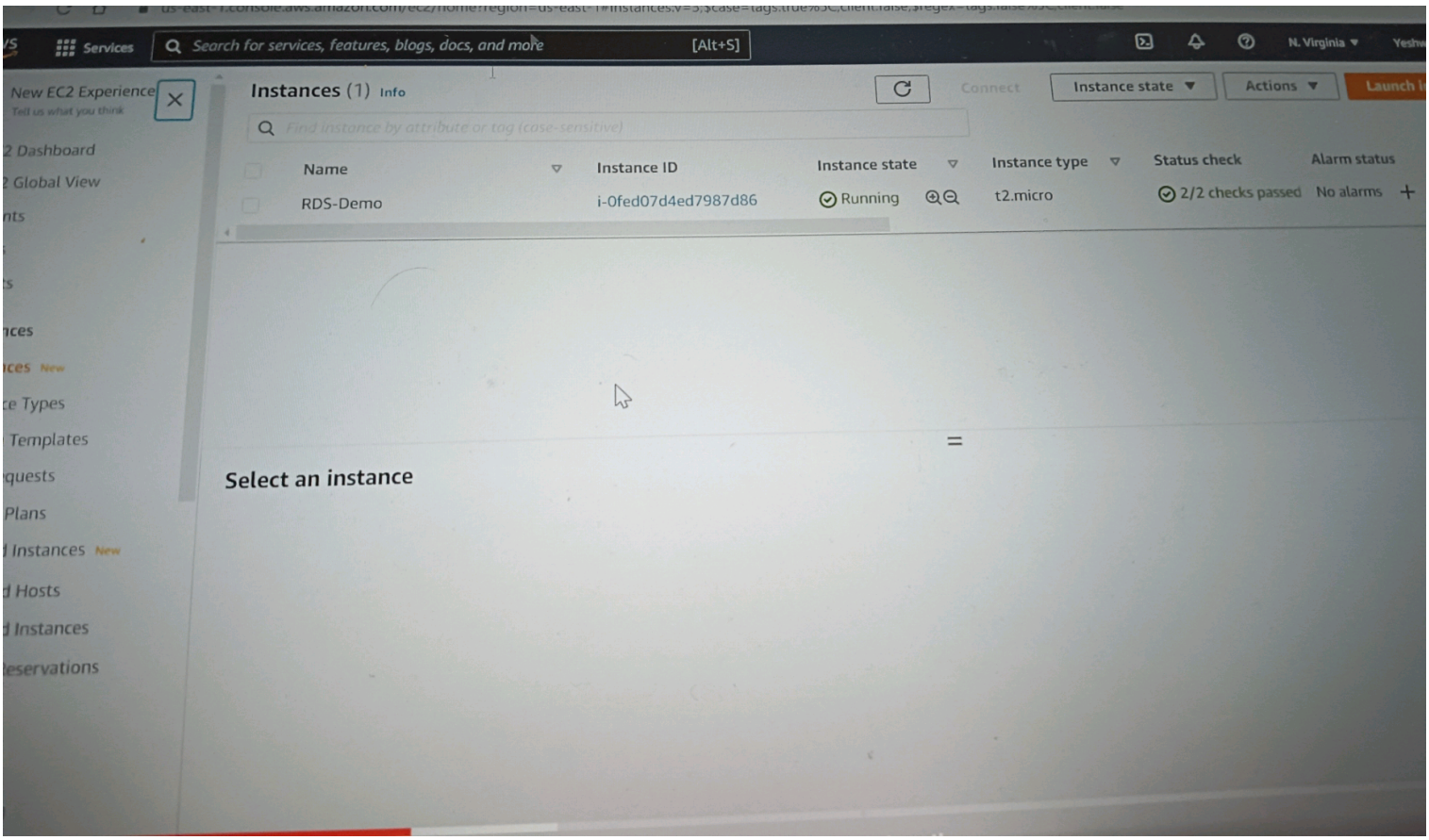

Filter instances
Instance state: running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
trid-dev
i-0590f7883ac6284e8
Running
t3.small
2/2 checks passed
WGT-CRM-Pro...
i-08fccc4a571068e7b
Running
t3.small
2/2 checks passed
test
i-096af9503be914ccf
Running
t2.micro
2/2 checks passed
Instance: i-096af9503be914ccf (test)
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Instance summary
Info
Public IPv4 address copied
Instance ID
i-096af9503be914ccf (test)
3.14.151.226 | open address
IPv6 address
Instance state
Running

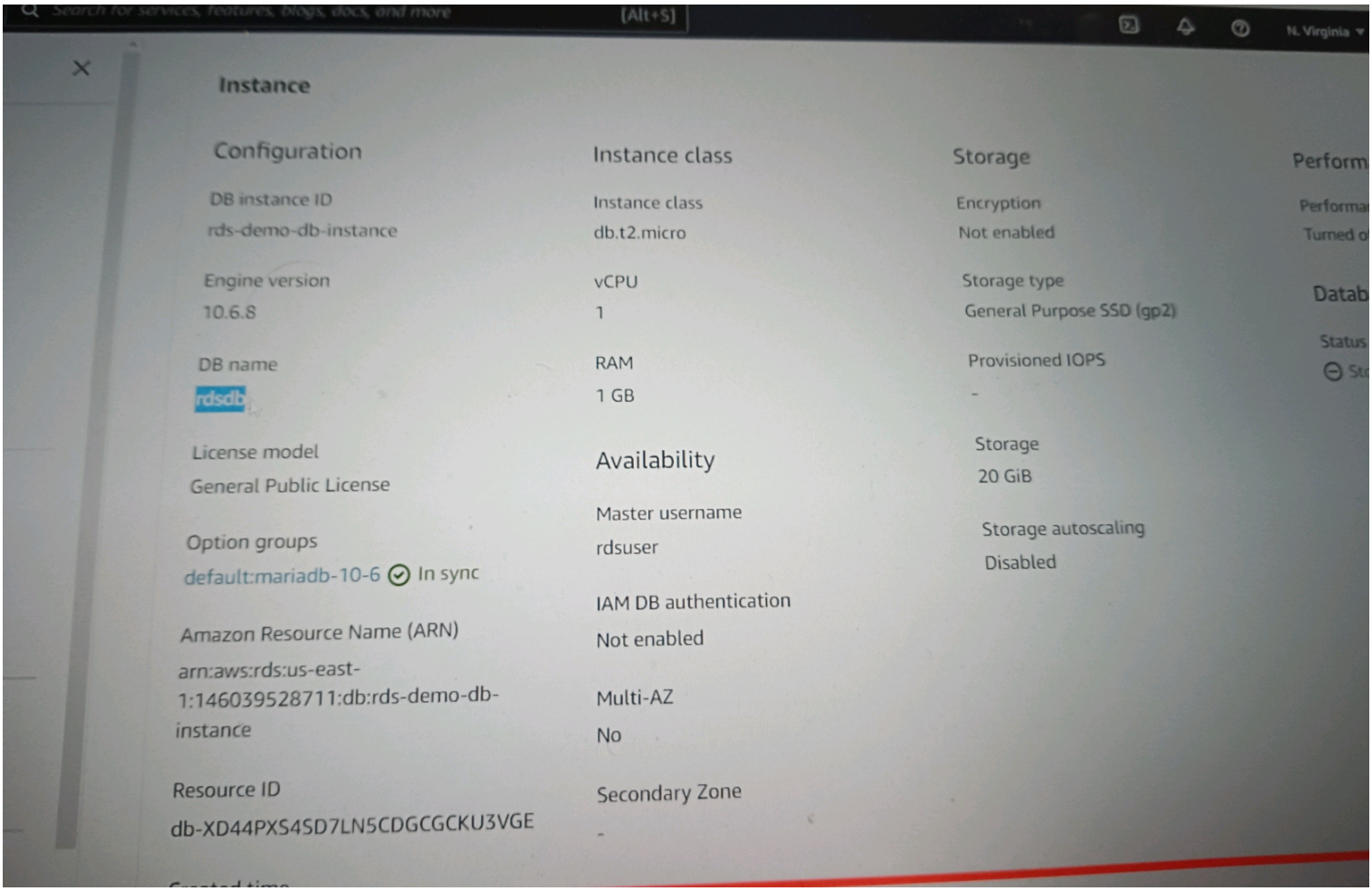

EC2 > Load Balancers > Create Application Load Balancer
Create Application Load Balancer Info
The Application Load Balancer distributes incoming HTTP and HTTPS traffic across multiple targets such as Amazon EC2 instances, microservices, and containers, on request attributes. When the load balancer receives a connection request, it evaluates the listener rules in priority order to determine which rule to apply, and applicable, it selects a target from the target group for the rule action.
How Application Load Balancers work
Basic configuration
Load balancer name
Name must be unique within your AWS account and cannot be changed after the load balancer is created.
A maximum of 32 alphanumeric characters including hyphens are allowed, but the name must not begin or end with a hyphen.
Scheme Info
Scheme cannot be changed after the load balancer is created.
Internet-facing
An internet-facing load balancer routes requests from clients over the internet to targets. Requires a public subnet. Learn more
Internal
An internal load balancer routes requests from clients to targets using private IP addresses.
IP address type Info
Select the type of IP addresses that your subnets use.


New EC2 Experience
Tell us what you think
EC2 Dashboard
Reservations
EC2 > Security Groups > sg-0a0a5c91977aedca0 - test-SG
sg-0a0a5c91977aedca0 - test-SG
Details
Security group name
test-SG
Security group ID
sg-0a0a5c91977aedca0
Description
test
Owner
561751696757
Inbound rules count
2 Permission entries
Outbound rules count
1 Permission entry
Inbound rules
Outbound rules
Tags
You can now check network connectivity with Reachability Analyzer
Inbound rules (2)
Filter security group rules
Name
Security group rule...
IP version
Type
sgr-046f221611b34567f
IPv4
Custom TCP


Target groups (1/6) Info
Actions
Search or filter target groups
Name
ARN
Port
Protocol
Target type
test-TG
arn:aws:elasticloadbalancing:us-east-2:561751696757:targetgroup/test-TG/40f0756ec782478f
Details
Targets
Monitoring
Health checks
Attributes
Tags
Registered targets (1)
Deregister
Filter resources by property or value
Instance ID
Name
Port
Zone
Health status
i-096af9503be914ccf
test
8080
us-east-2b
healthy


Instances | EC2 Management Co
RDS Management Console
us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#databases:
Services
Search for services, features, blogs, docs, and more
[Alt+S]
RDS
RDS > Databases
Databases
Group resources
Modify
Actions
Filter by databases
DB identifier
Role
Engine
Region & AZ
Size
rds-demo-db-instance
Instance
MariaDB
us-east-1b
insights
ackups
nces
ips
versions
ns


Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
New EC2 Experience
Tell us what you think
Instances (1) Info
Connect
Instance state
Actions
Launch
Find instance by attribute or tag (case-sensitive)
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
RDS-Demo
i-0fed07d4ed7987d86
Running
t2.micro
2/2 checks passed
No alarms
Dashboard
Global View
Templates
Plans
Instances
Hosts
Instances
Reservations
Select an instance


[Alt+S]
N. Virginia
Instance
Configuration
DB instance ID
rds-demo-db-instance
Engine version
10.6.8
DB name
rdsdb
License model
General Public License
Option groups
default:mariadb-10-6
In sync
Amazon Resource Name (ARN)
arn:aws:rds:us-east-1:146039528711:db:rds-demo-db-instance
Resource ID
db-XD44PXS4SD7LN5CDGCGCKU3VGE
Instance class
Instance class
db.t2.micro
vCPU
1
RAM
1 GB
Availability
Master username
rdsuser
IAM DB authentication
Not enabled
Multi-AZ
No
Secondary Zone
-
Storage
Encryption
Not enabled
Storage type
General Purpose SSD (gp2)
Provisioned IOPS
-
Storage
20 GiB
Storage autoscaling
Disabled
Perform
Datab
Status