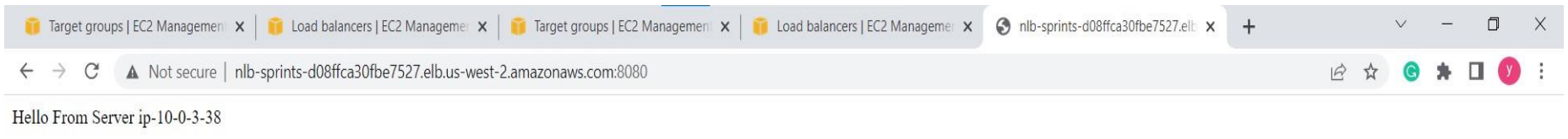
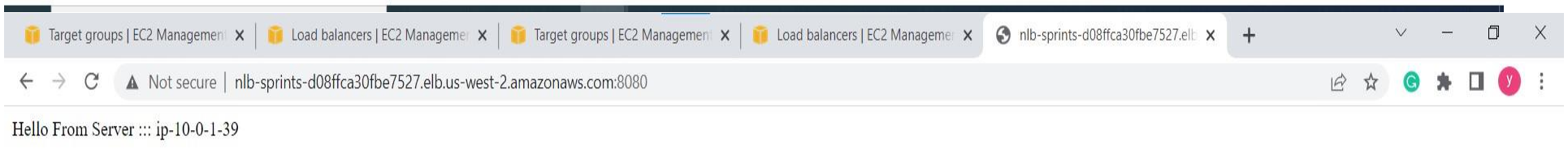


Activate Windows
Go to Settings to activate Windows.



Activate Windows
Go to Settings to activate Windows.

NAT gateways | VPC Managemen | Load balancers | EC2 Manageme | Target groups | EC2 Management | Load balancers | EC2 Manageme | nlb-sprints-d08ffca30fbe7527.elb

us-west-2.console.aws.amazon.com/vpc/home?region=us-west-2#NatGateways:

aws | Services | Search [Alt+S] | Oregon | devops @ 5872-4669-4710

Select a VPC

- Virtual private cloud
  - Your VPCs
  - Subnets
  - Route tables
  - Internet gateways
  - Egress-only internet gateways
  - Carrier gateways
  - DHCP option sets
  - Elastic IPs
  - Managed prefix lists
  - Endpoints
  - Endpoint services
  - NAT gateways
  - Peering connections
- Security
  - Network ACLs
  - Security groups
- Network Analysis
  - Reachability Analyzer

NAT gateways (2) Info

Actions | Create NAT gateway

Filter NAT gateways

1

Name	NAT gateway ID	Connectivit...	State	State message	Elastic IP address	Primary private
nat-z1	nat-0a01f8b5269bd8594	Public	Available	–	35.85.149.45	10.0.0.68
nat-z2	nat-0384cdb9fb40311e9	Public	Available	–	54.202.127.13	10.0.2.113

Select a NAT gateway

Activate Windows
Go to Settings to activate Windows.

Elastic IP addresses | VPC Manag | Instances | EC2 Management Cor | Target groups | EC2 Management | Load balancers | EC2 Manageme | nlb-sprints-d08ffca30fbe7527.elb

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#LoadBalancers:

aws | Services | Search [Alt+S] | Oregon | devops @ 5872-4669-4710

New EC2 Experience
Tell us what you think

- EC2 Dashboard
- EC2 Global View
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- Tags
- Limits
- Instances
  - Instances New
  - Instance Types
  - Launch Templates
  - Spot Requests
  - Savings Plans
  - Reserved Instances New
  - Dedicated Hosts
  - Scheduled Instances
  - Capacity Reservations
- Images
  - AMIs
  - AMI Catalog
- Elastic Block Store

EC2 > Load balancers

Load balancers (2)

Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.

Actions | Create load balancer

Filter by property or value

1

Name	DNS name	State	VPC ID	Availability Zones	Type	Crea
NLB-sprints	NLB-sprints-d08ffca30fbe7527.elb.us-west-2.amazonaws.com	Active	vpc-06ff3a74531a37c8e	2 Availability Zones	network	Dec 20:1
ALB	ALB-448424559.us-west-2.elb.amazonaws.com	Active	vpc-06ff3a74531a37c8e	2 Availability Zones	application	Dec 20:0

Activate Windows
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Elastic IP addresses | VPC Manag | Instances | EC2 Management Cor | Target groups | EC2 Management | Load balancers | EC2 Manageme | nlb-sprints-d08ffca30fbe7527.elb

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Instances:instanceState=running

aws | Services | Search [Alt+S] | Oregon | devops @ 5872-4669-4710

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  - Dedicated Hosts
  - Scheduled Instances
  - Capacity Reservations
- ▼ Images
  - AMIs
  - AMI Catalog
- ▼ Elastic Block Store

Instances (1/4) Info

Connect | Instance state | Actions | Launch instances

Find instance by attribute or tag (case-sensitive)

Instance state = running | Clear filters

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
ec2-pub2	i-057a25fc0c794097e	Running	t2.micro	2/2 checks passed	No alarms	us-west-2b	ec2-35-92-132-7
ec2-private-2	i-0a4265548d22fa47e	Running	t2.micro	2/2 checks passed	No alarms	us-west-2b	–
ec2-bub1	i-001a2d87e7eba5558	Running	t2.micro	2/2 checks passed	No alarms	us-west-2a	ec2-54-188-252-
ec22-private1	i-0111bf4d1dfdf793b	Running	t2.micro	2/2 checks passed	No alarms	us-west-2a	–

Instance: i-0a4265548d22fa47e (ec2-private-2)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ Instance summary Info

Instance ID: i-0a4265548d22fa47e (ec2-private-2)	Public IPv4 address: –	Private IPv4 addresses: 10.0.3.38
IPv6 address: –	Instance state: Running	Public IPv4 DNS: –
Hostname type: IP name: ip-10-0-3-38.us-west-2.compute.internal	Private IP DNS name (IPv4 only): ip-10-0-3-38.us-west-2.compute.internal	
Answer private resource DNS name	Instance type	Elastic IP addresses

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Elastic IP addresses | VPC Manag | Instances | EC2 Management Cor | Target groups | EC2 Management | Load balancers | EC2 Manageme | nlb-sprints-d08ffca30fbe7527.elb

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Instances:instanceState=running

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  - Dedicated Hosts
  - Scheduled Instances
  - Capacity Reservations
- ▼ Images
  - AMIs
  - AMI Catalog
- ▼ Elastic Block Store

Instances (1/4) Info

Connect | Instance state | Actions | Launch instances

Find instance by attribute or tag (case-sensitive)

Instance state = running | Clear filters

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
ec2-pub2	i-057a25fc0c794097e	Running	t2.micro	2/2 checks passed	No alarms	us-west-2b	ec2-35-92-132-7
ec2-private-2	i-0a4265548d22fa47e	Running	t2.micro	2/2 checks passed	No alarms	us-west-2b	–
ec2-bub1	i-001a2d87e7eba5558	Running	t2.micro	2/2 checks passed	No alarms	us-west-2a	ec2-54-188-252-
ec22-private1	i-0111bf4d1dfdf793b	Running	t2.micro	2/2 checks passed	No alarms	us-west-2a	–

Instance: i-0111bf4d1dfdf793b (ec22-private1)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ Instance summary Info

Instance ID: i-0111bf4d1dfdf793b (ec22-private1)	Public IPv4 address: –	Private IPv4 addresses: 10.0.1.39
IPv6 address: –	Instance state: Running	Public IPv4 DNS: –
Hostname type: IP name: ip-10-0-1-39.us-west-2.compute.internal	Private IP DNS name (IPv4 only): ip-10-0-1-39.us-west-2.compute.internal	
Answer private resource DNS name	Instance type	Elastic IP addresses

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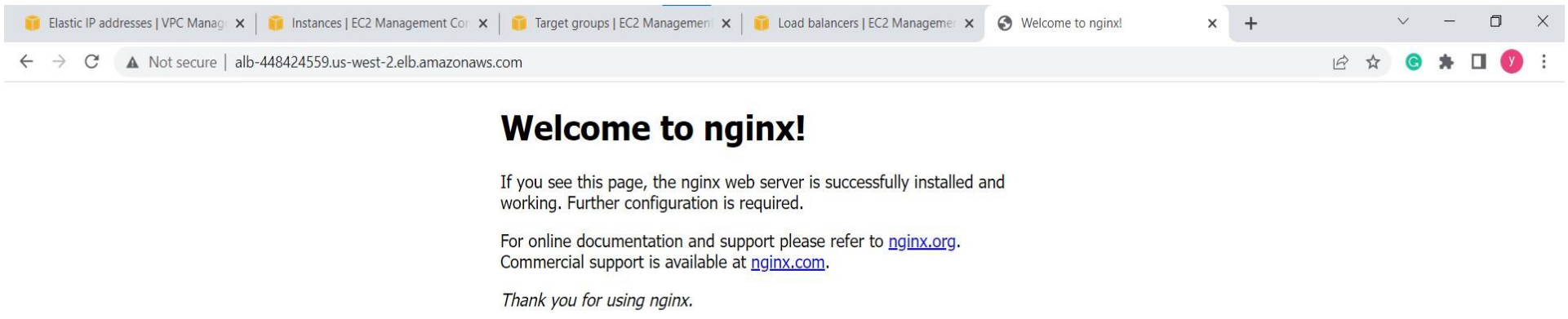

Activate Windows
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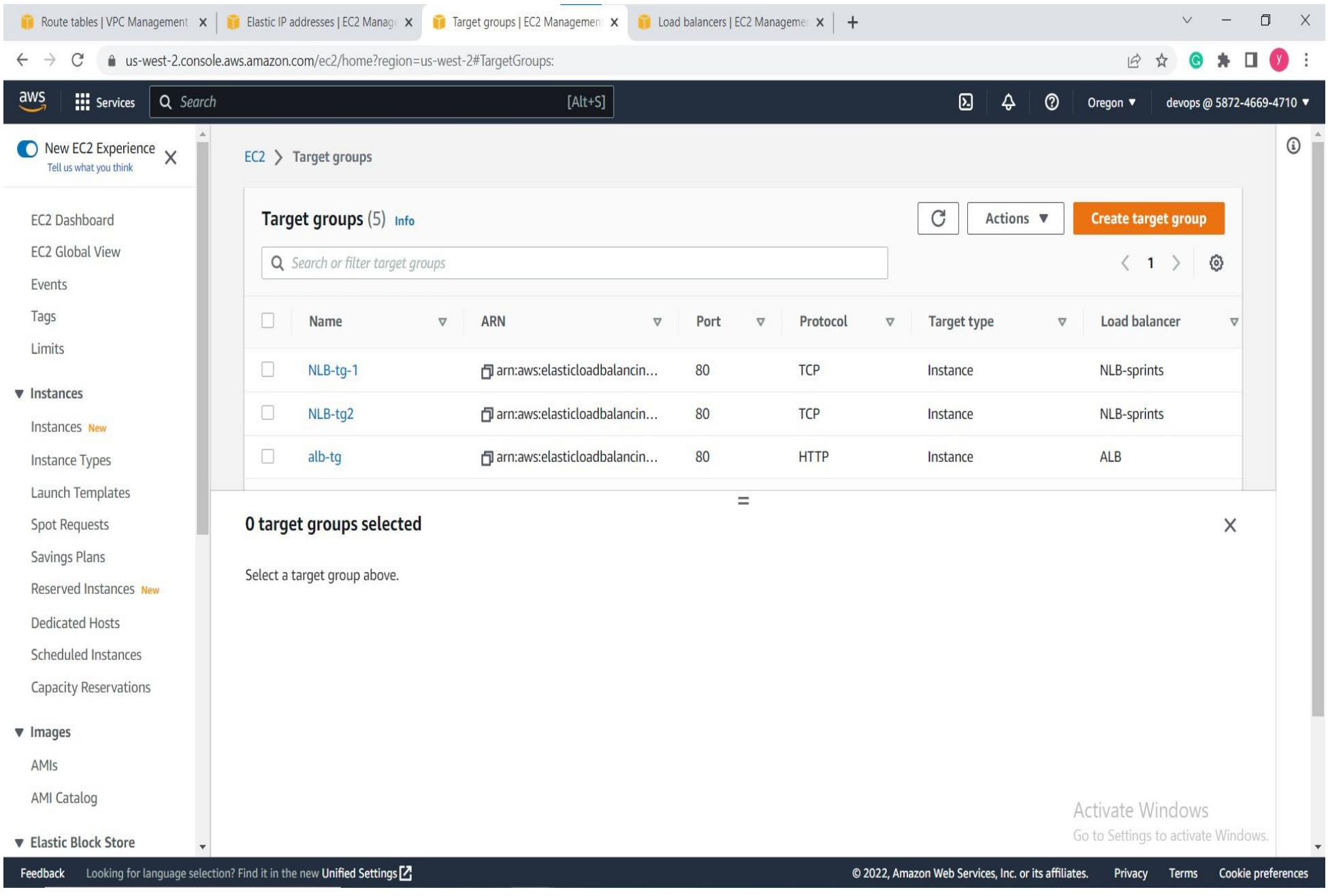
Route tables | VPC Management
Elastic IP addresses | EC2 Manage
Target groups | EC2 Management
Load balancers | EC2 Manageme
us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#TargetGroups:
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EC2 > Target groups
Target groups (5) Info
Actions
Create target group
Search or filter target groups
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Name
ARN
Port
Protocol
Target type
Load balancer
NLB-tg-1
arn:aws:elasticloadbalancin...
80
TCP
Instance
NLB-sprints
NLB-tg2
arn:aws:elasticloadbalancin...
80
TCP
Instance
NLB-sprints
alb-tg
arn:aws:elasticloadbalancin...
80
HTTP
Instance
ALB
0 target groups selected
Select a target group above.
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