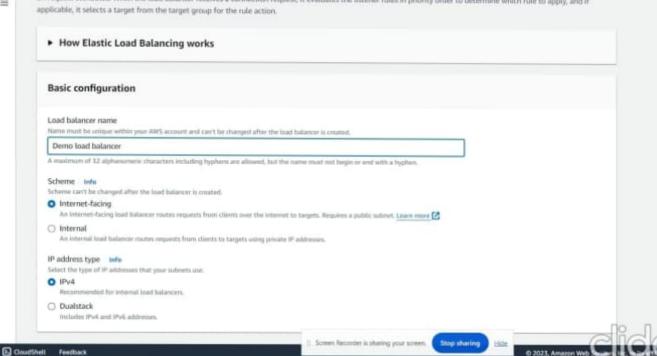
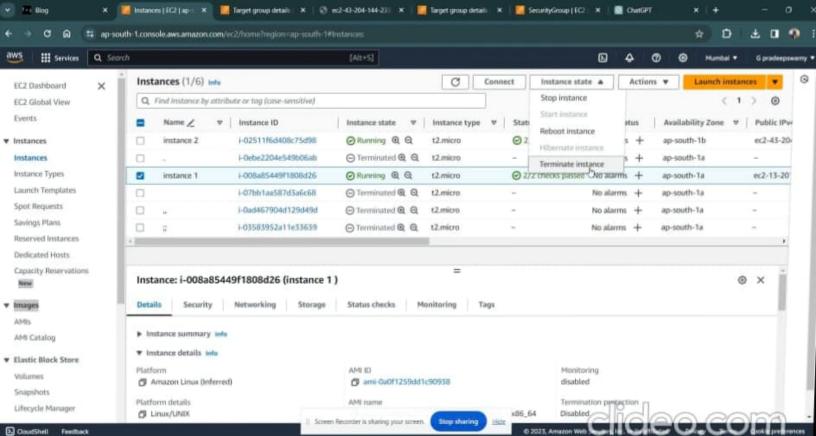


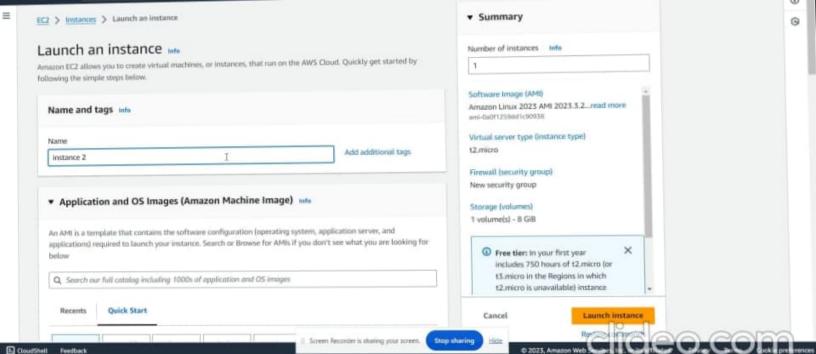
Allow tags in metadata Infe	1
Select ♥	20 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
User data - optional infe	Software Image (AMI)
Aplicad a file with year user data or enter it in the fluid.	Amazon Linux 2023 AMI 2023.3.2read more
← Choose file	ami-GaOF125Ndd1c90938
	Virtual server type (Instance type)
#I/bin/bash	t2.micro
yum update -y	The state of the s
yum install -y httpd	Firewall (security group)
	New security group
# Fetch the public IP address of the instance PUBLIC_IP=\$(ec2-metadata -o cut -d " * -f 2)	Manual Manual
PUBLIC_IP-3(ec2-fresadata -0) tin -0 -7 2)	Storage (volumes) 1 volume(s) - 8 GiB
echo "Hello, World This instance's public IP address is: \${PUBLIC_IP}" >	i volumess) - a cria
/var/www/html/index.html	
	Free tier: In your first year
systemeti start httpd	includes 750 hours of t2.micro (or
systemctl enable httpd	t3.micro in the Regions in which
	t2.micro is unavailable) instance
	Cancel Launch instance
User data has already been base64 encoded	Review commands

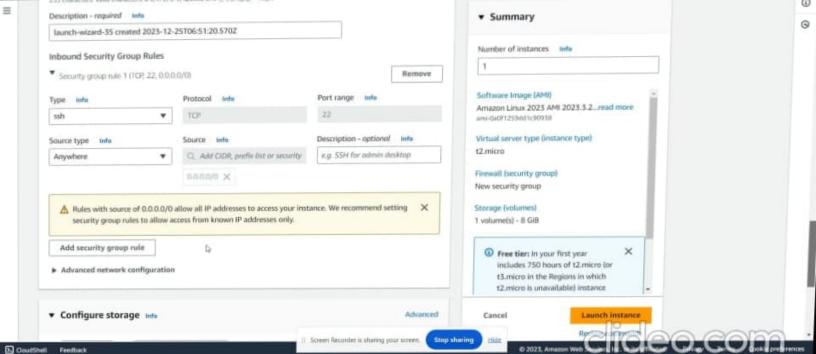


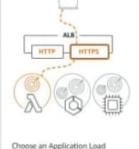




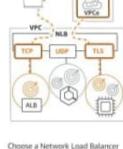








Balancer when you need a flexible. when you need ultra-high feature set for your applications with HTTP and HTTPS traffic. Operating at the request level, Application Load Balancers provide advanced routing and visibility features targeted at application architectures, including microservices and containers. Create



performance, TLS offloading at scale, centralized certificate deployment, support for UDP, and static IP addresses for your applications. Operating at the connection level, Network Load Balancers are capable of handling millions of requests per second securely while maintaining ultralow latencies. Create



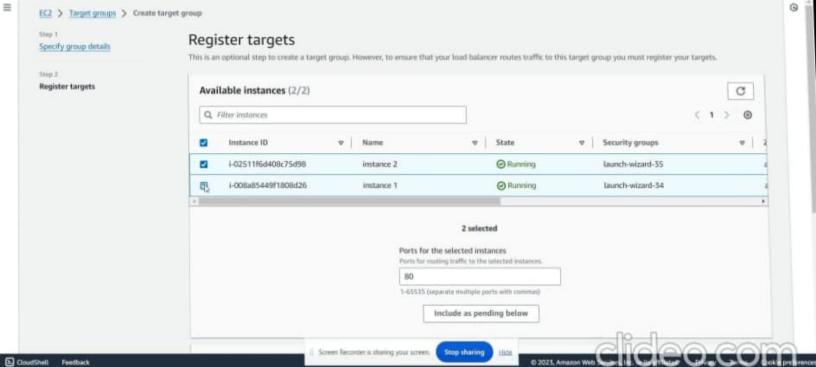
manage a fleet of third-party virtual appliances that support. GENEVE. These appliances enable you to improve security, compliance, and policy controls. Create

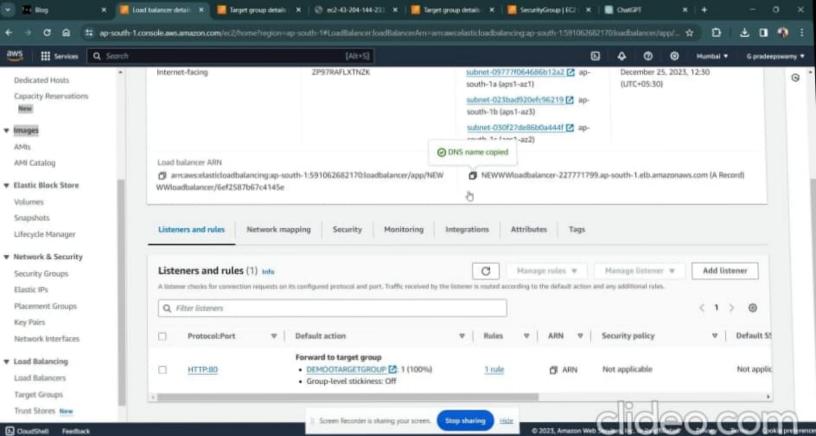
when you need to deploy and

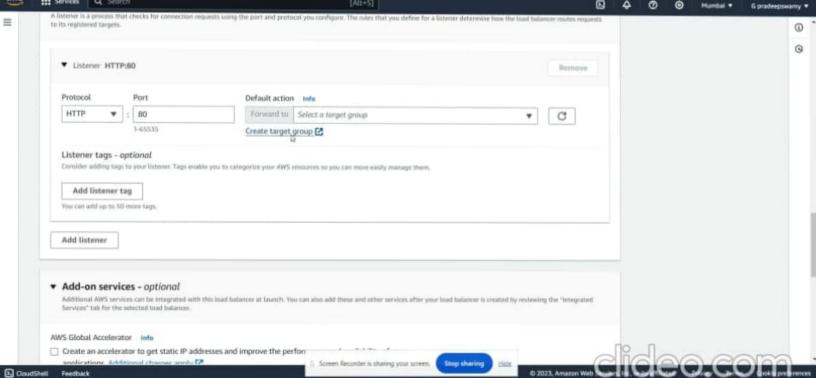
➤ Classic Load Balancer - previous generation

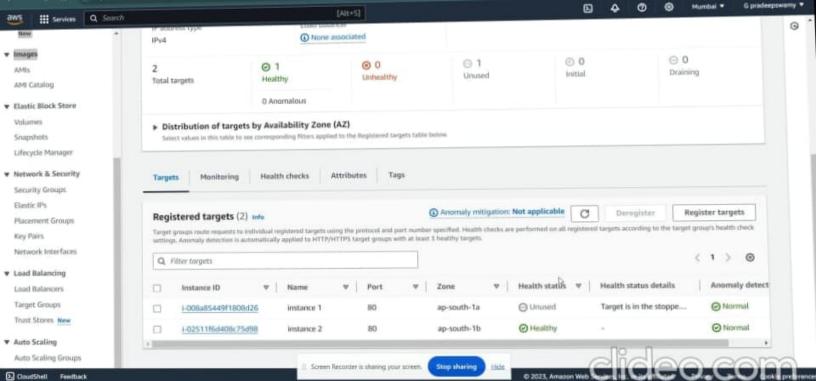


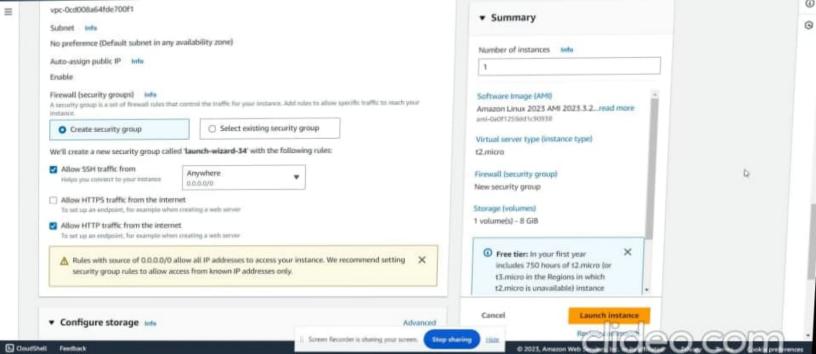


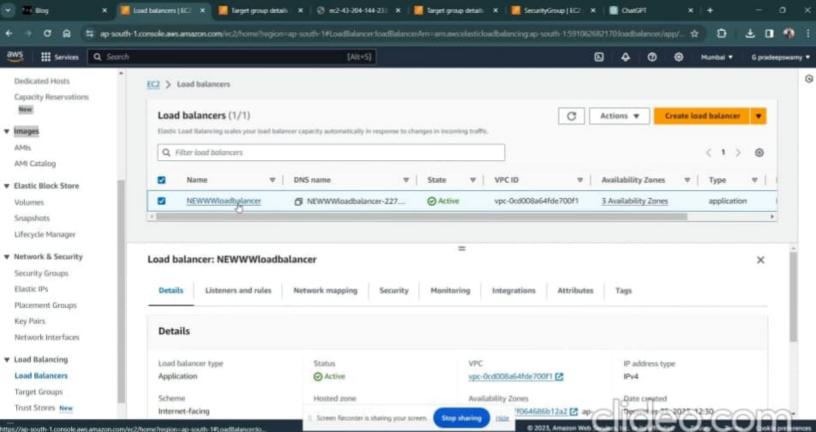












emo, worth: This instance's profite it address is: 1/2.31.36.236