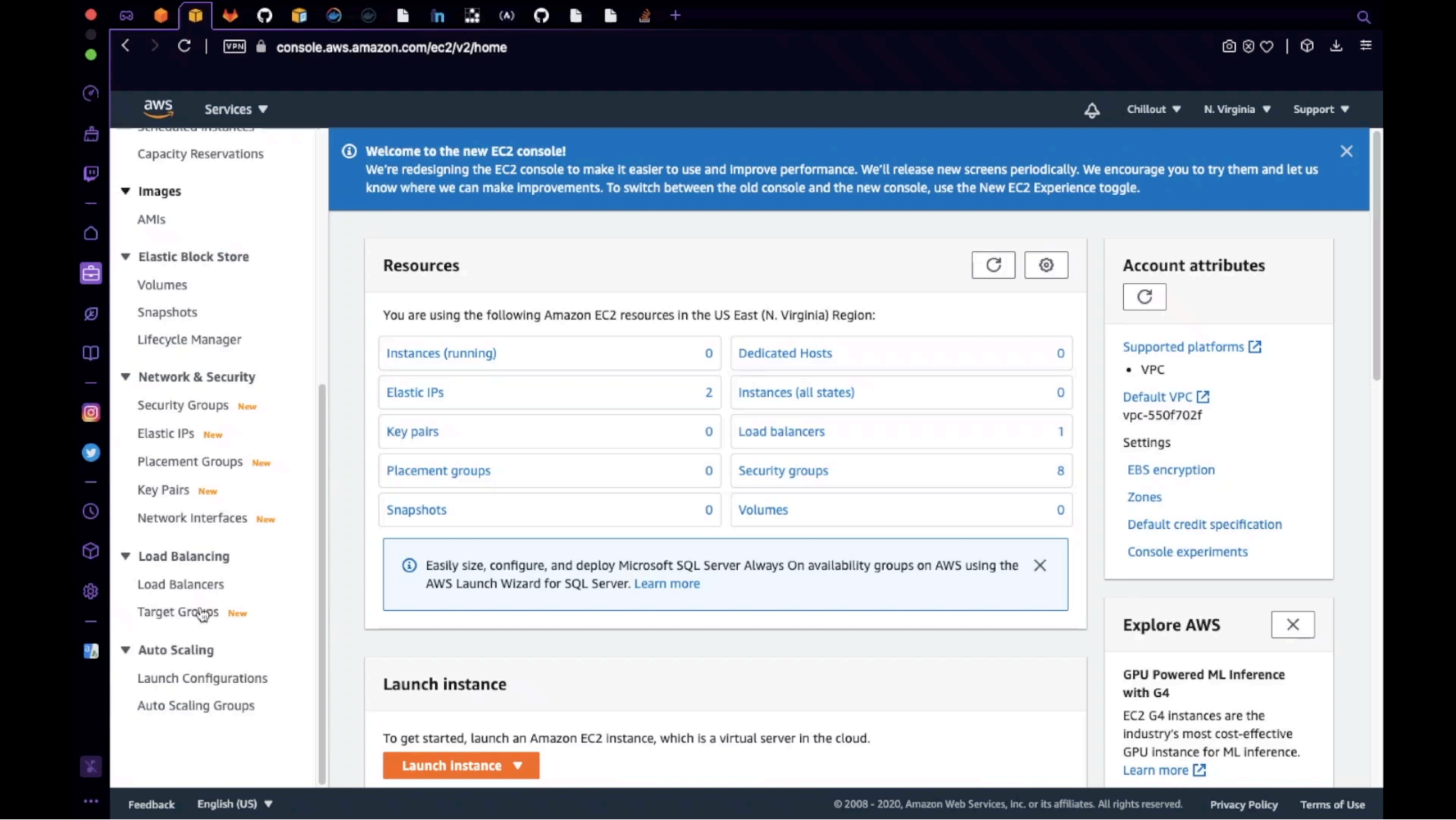
CHECKING NLB & ECS SERVICE


console.aws.amazon.com/ec2/v2/home
aws
Services
Chillout
N. Virginia
Support
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Network Interfaces New
Load Balancing
Load Balancers
Target Groups New
Auto Scaling
Launch Configurations
Auto Scaling Groups
Welcome to the new EC2 console!
We're redesigning the EC2 console to make it easier to use and improve performance. We'll release new screens periodically. We encourage you to try them and let us know where we can make improvements. To switch between the old console and the new console, use the New EC2 Experience toggle.
Resources
You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:
Instances (running) 0
Dedicated Hosts 0
Elastic IPs 2
Instances (all states) 0
Key pairs 0
Load balancers 1
Placement groups 0
Security groups 8
Snapshots 0
Volumes 0
Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. Learn more
Account attributes
Supported platforms
VPC
Default VPC
vpc-550f702f
Settings
EBS encryption
Zones
Default credit specification
Console experiments
Explore AWS
GPU Powered ML Inference with G4
EC2 G4 instances are the industry's most cost-effective GPU instance for ML inference.
Learn more
Launch instance
To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.
Launch instance
Feedback
English (US)
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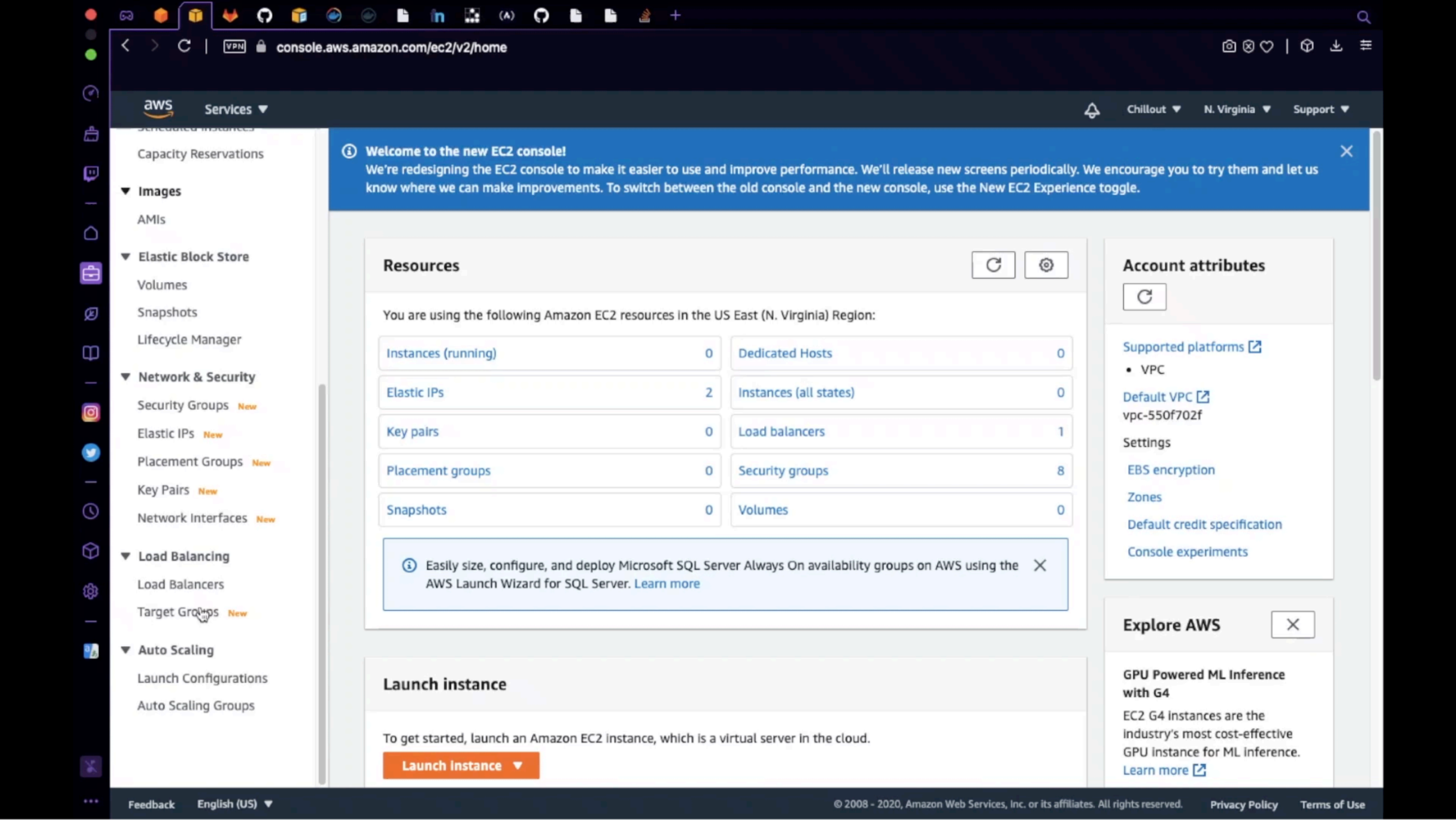
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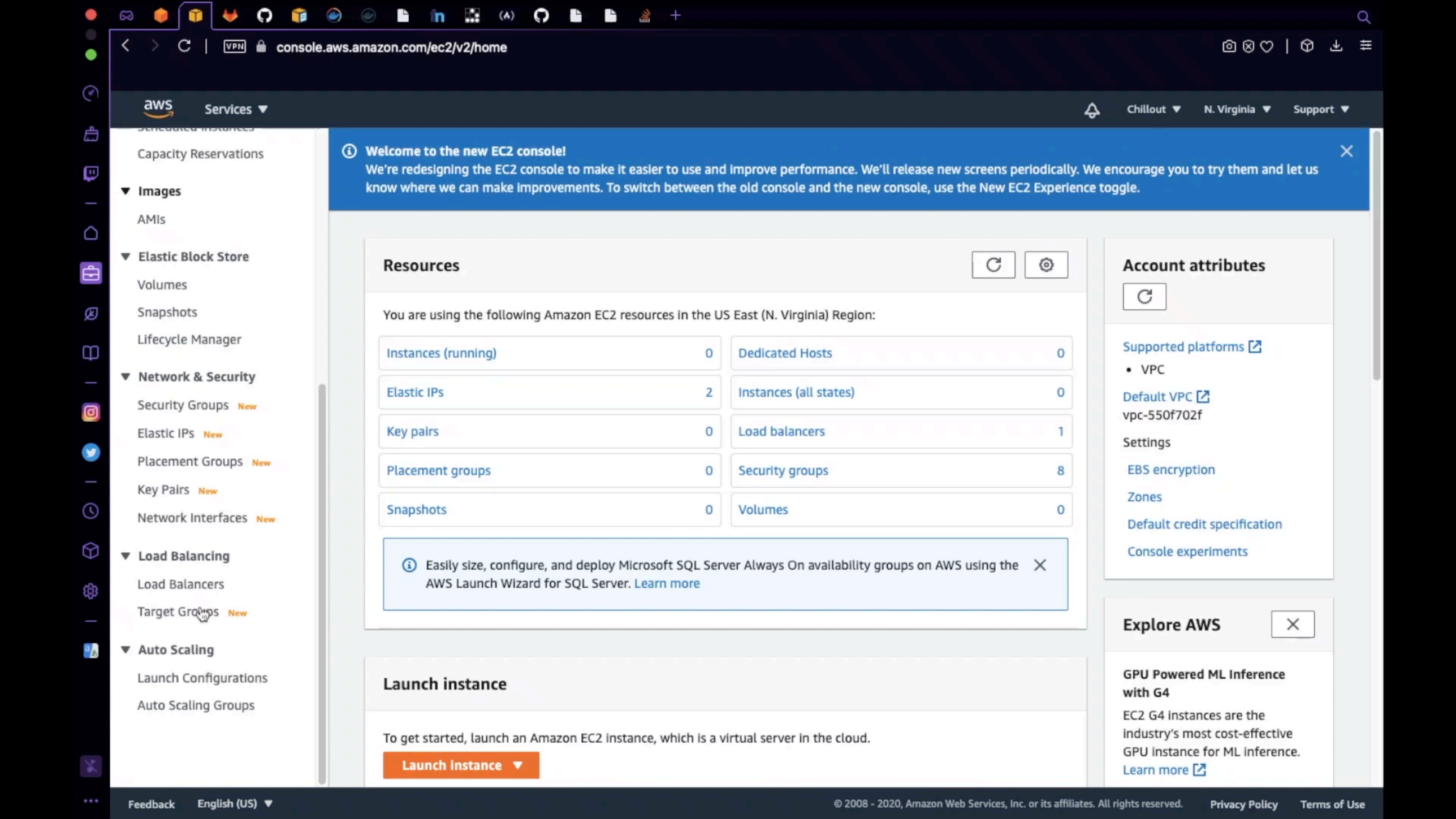
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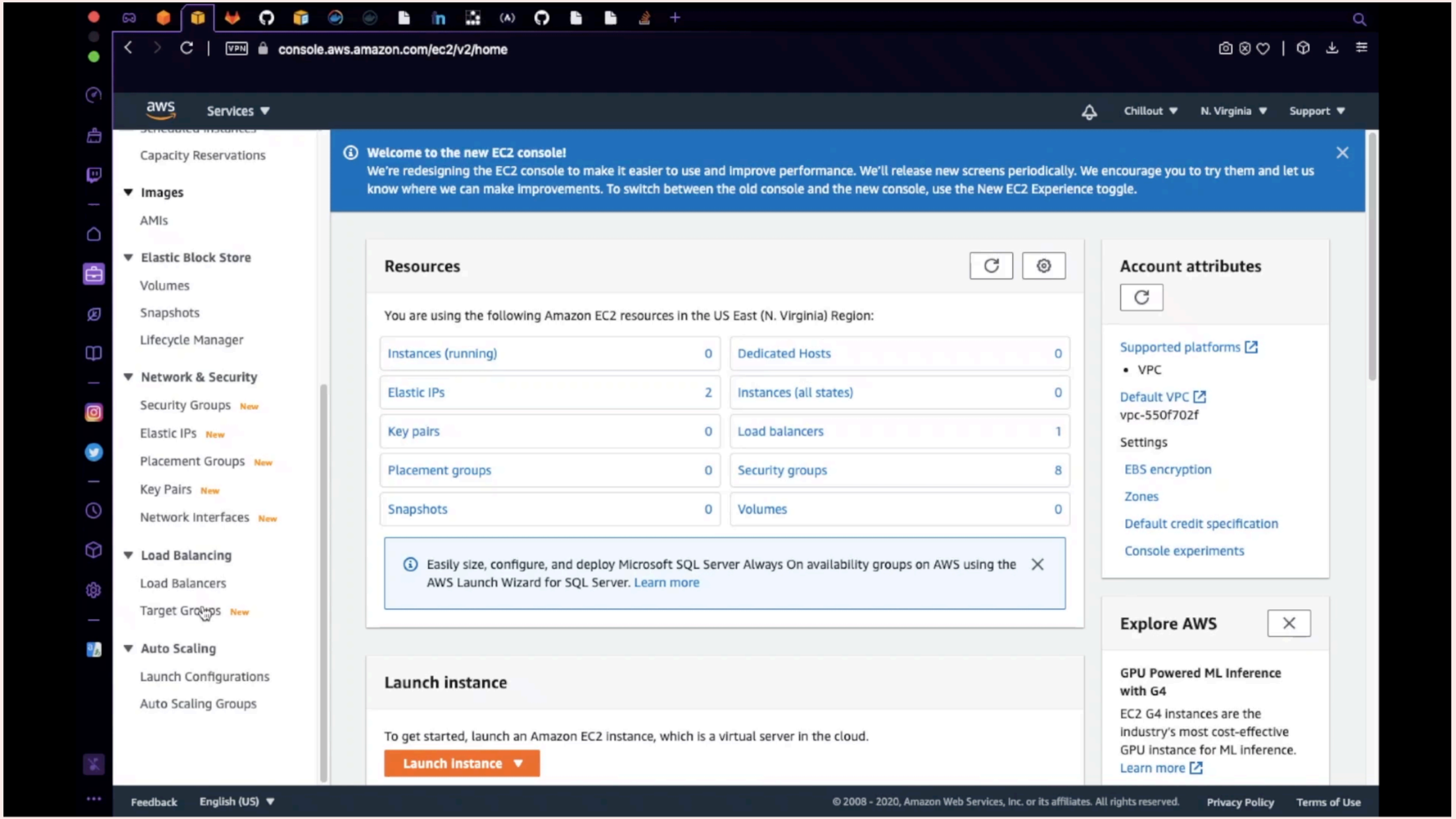
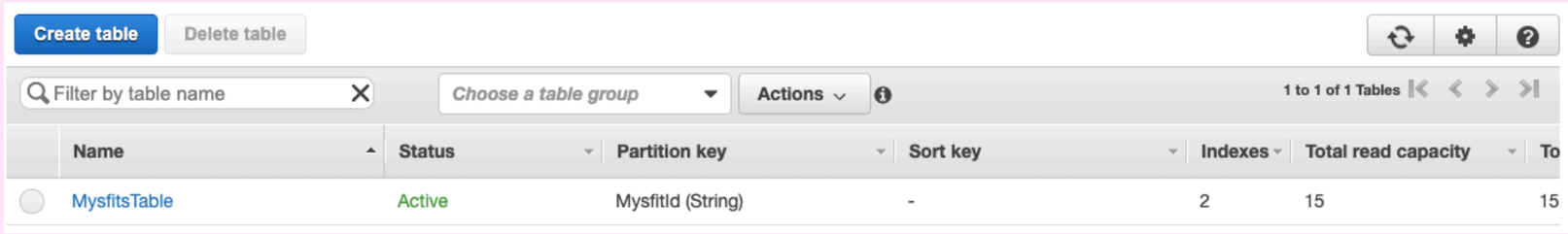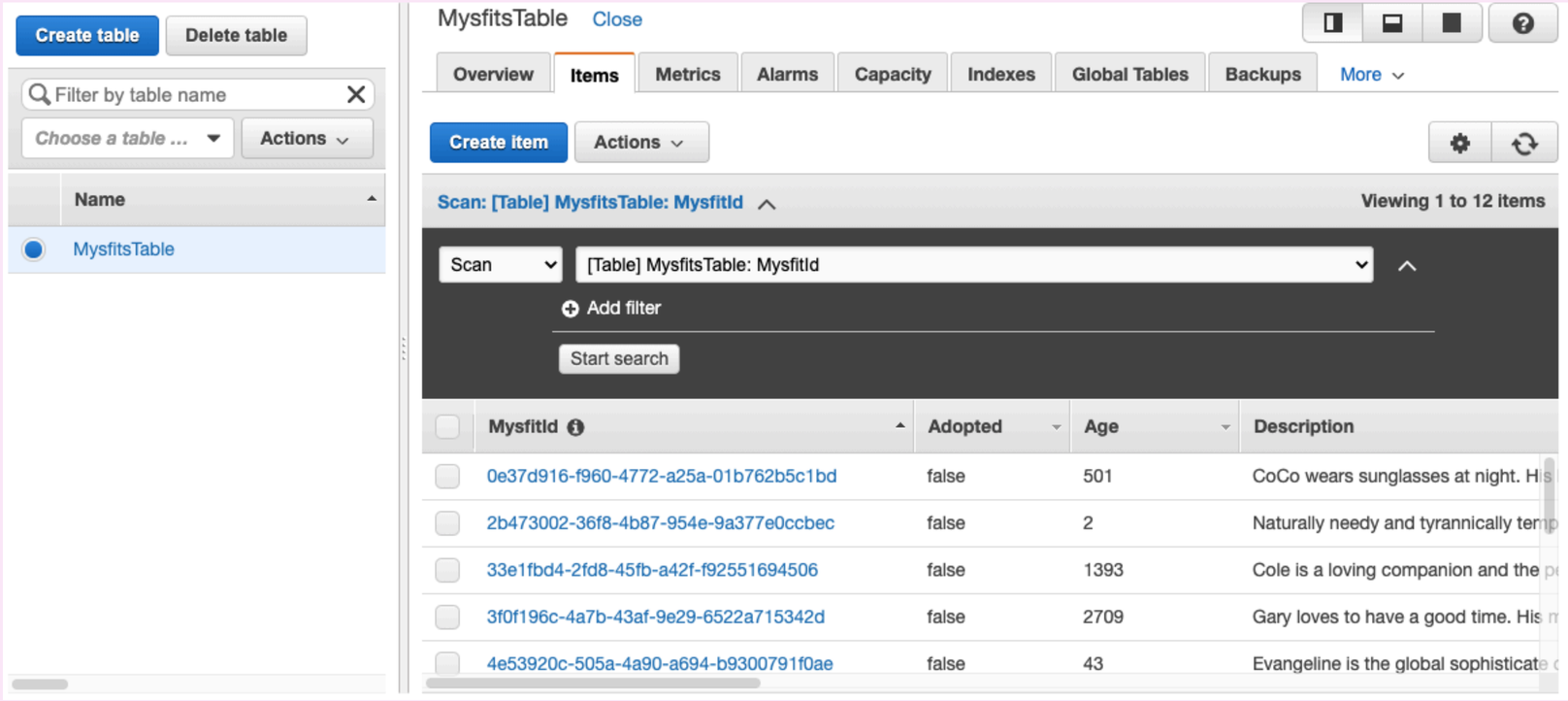
CREATING DYNAMODB & ADDING ITEMS