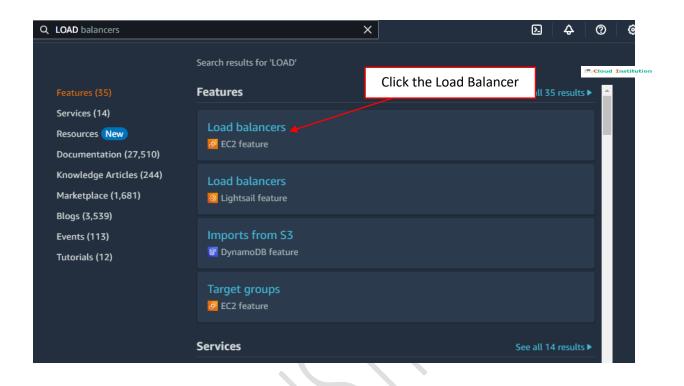
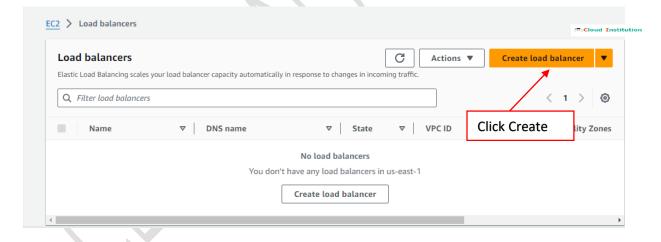


LOAD BALANCER





Cloud Institution

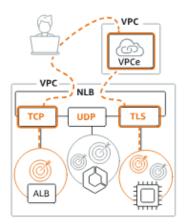
Application Load Balancer Info



Choose an Application Load
Balancer when you need a flexible
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

Network Load Balancer



Choose a Network Load Balancer when you need ultra-high 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 ultra-low latencies.

Create

Gateway Load Balancer

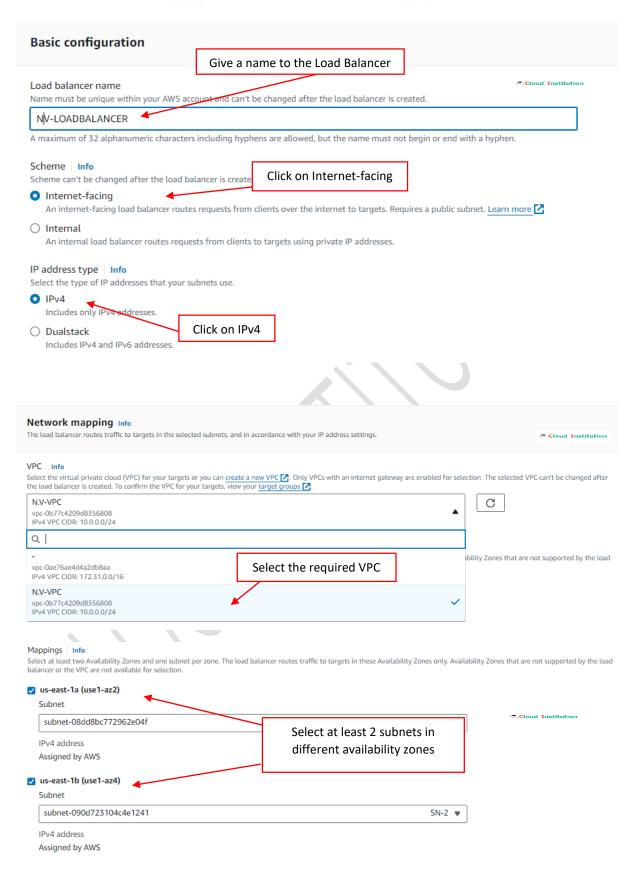


Choose a Gateway Load Balancer when you need to deploy and manage a fleet of third-party virtual appliances that support GENEVE. These appliances enable you to improve security, compliance, and policy controls.

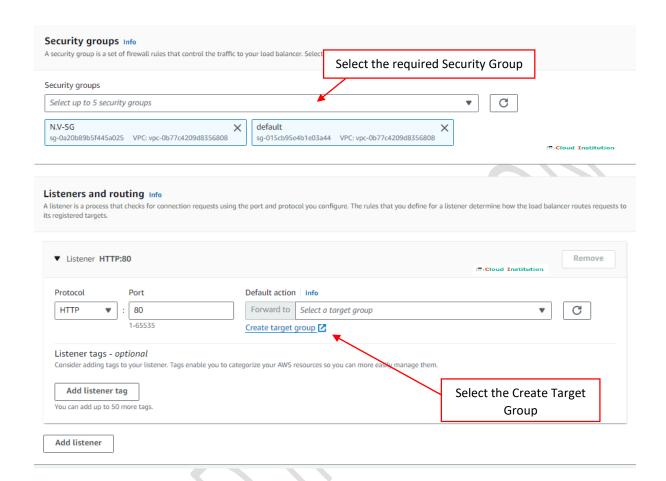
Create





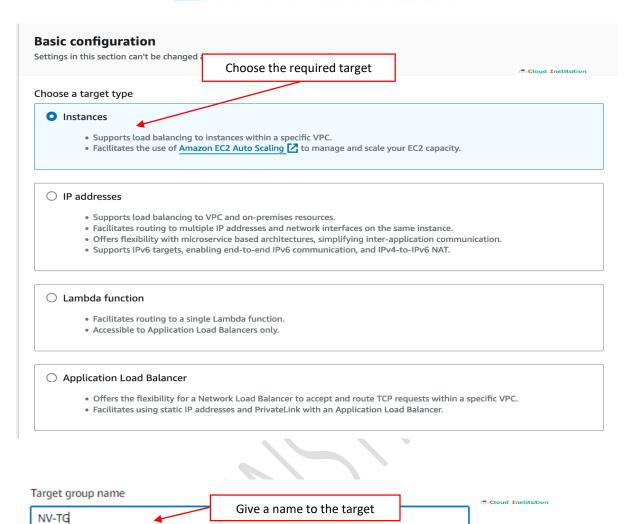






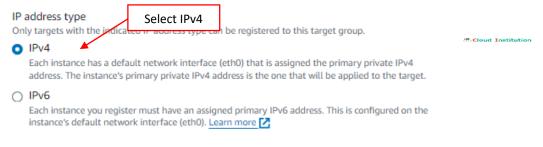






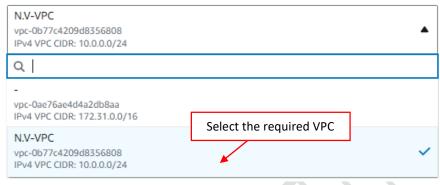
A maximum of 32 alphanumeric characters including hyphens are allowed, but the name must not begin or end with a hyphen.

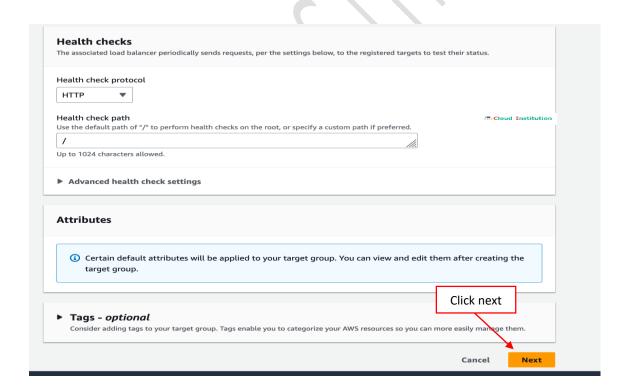




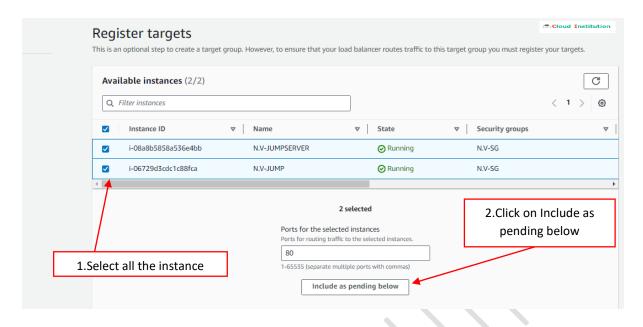
VPC

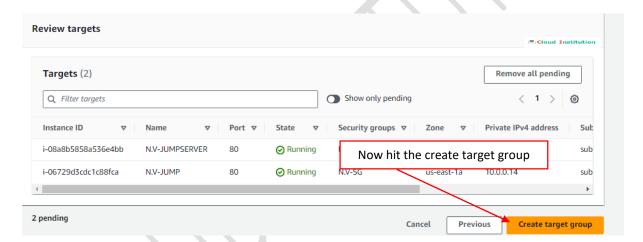
Select the VPC with the instances that you want to include in the target group. Only VPCs that support the IP address type selected above are available in this list.





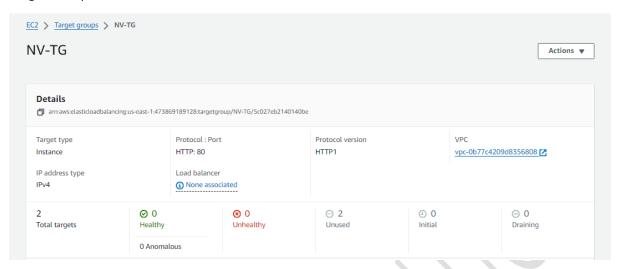




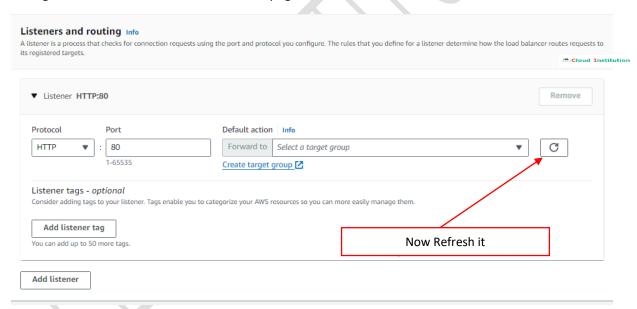




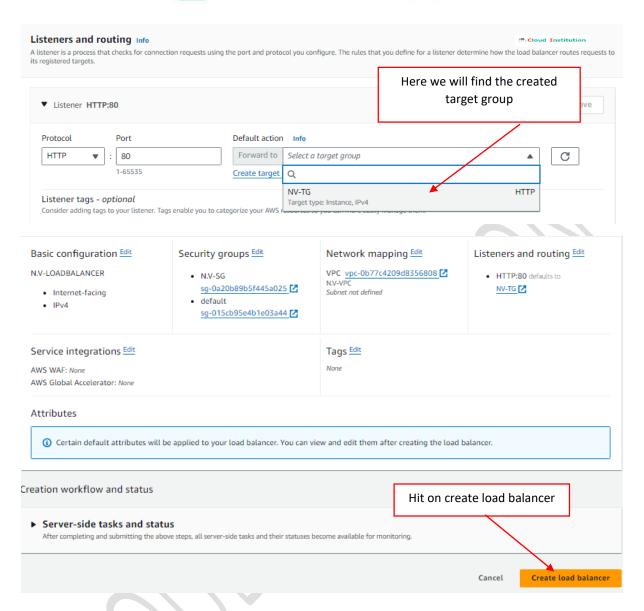
Target Group is created



Now go back to the Load Balancer creation page







Now Load Balancer is created





