# Configuring the Network Load Balancer

You can use Application and Network Load Balancers simultaneously
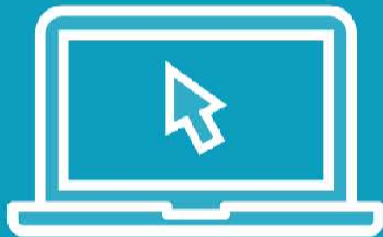
# Registering Targets by IP Address

# Configuring HTTPS

# Demo

**Create target group for TCP/443**

**Point Alias record to Network Load Balancer FQDN**

# Summary

Passes TCP connections through

HTTPS connections terminated on the targets

The `instance` target type preserves client's source IP address

The `ip` target type does not

# Course Summary

Your choice of load balancer depends on your application

Application Load Balancer is good for general use, HTTPS termination, and path-based routing

Network Load Balancer is good for fast, TCP-based load balancing

Use trial-and-error to determine the best load balancer for your needs

Thanks for watching!