



## Route Configuration

Source Node

New York

Destination Node

Tokyo

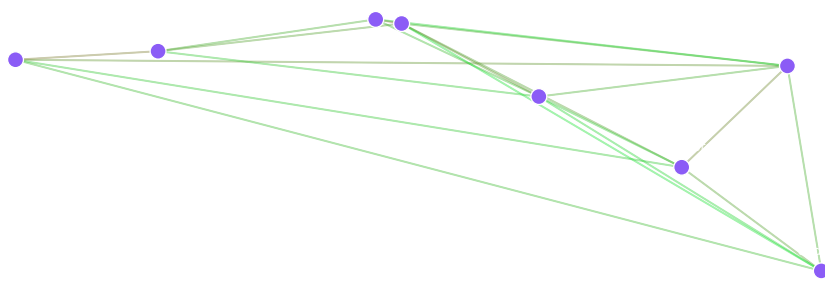
Priority: Latency 50%

Priority: Energy 30%

Priority: Cost 20%

Compute Optimal Route

## Global Network Map



Low Congestion

High Congestion

Selected Route