

Network Simulation Report  
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1. Network Topology

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Type: Mesh  
Total Nodes: 10  
Total Links: 12

2. Configuration

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Routing Algorithm: Compare All  
Active Protocol: None  
Traffic Type: CBR  
Traffic Load: 0.5

3. QoS Settings

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Alpha (Delay): 1.0  
Beta (Bandwidth): 1.0  
Gamma (Loss): 1.0

## Routing Algorithm Comparison

Algorithm	Hops	Cost	Convergence
Dijkstra	5	395.2	-
Bellman-Ford	5	395.2	-
A*	5	395.2	-
BFS	5	395.2	-
QoS-Metric	5	395.2	-
RIP-like	5	395.2	-
OSPF-like	5	395.2	-

## Traffic Simulation Results

No traffic results available