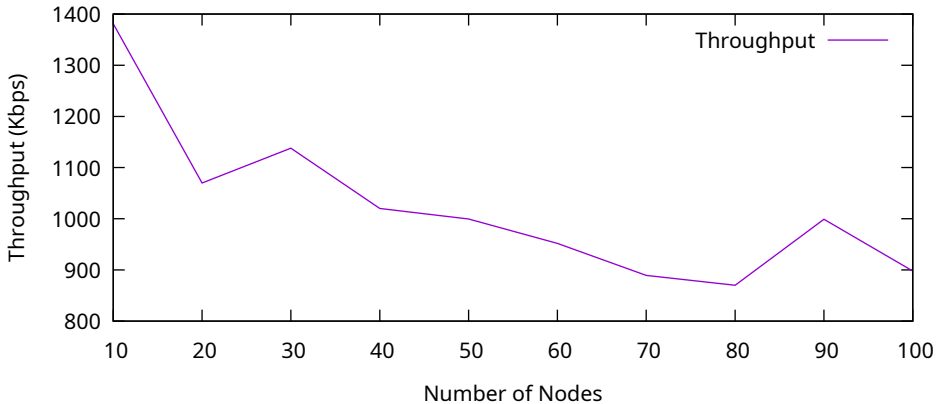TaskA Wired (Throughput vs Num of Nodes)
Number of Flows = 100
Number of Packets Per Second = 100
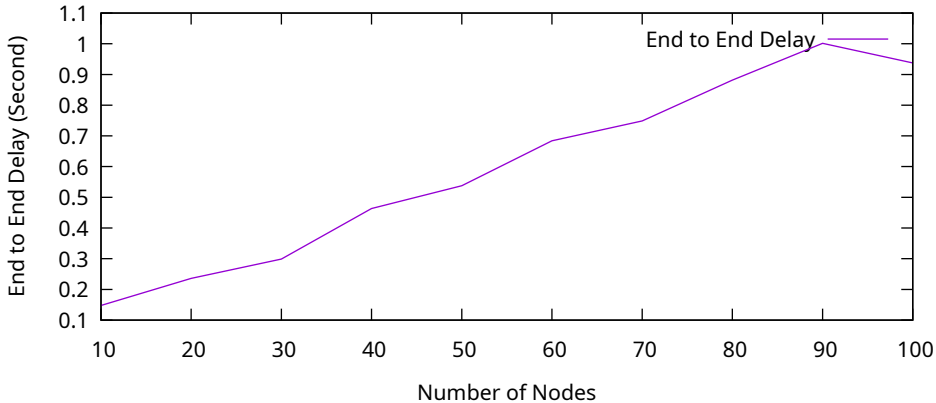Packet Size = 4096 byte

TaskA Wired (End-to-End Delay vs Num of Nodes)
Number of Flows = 100
Number of Packets Per Second = 100
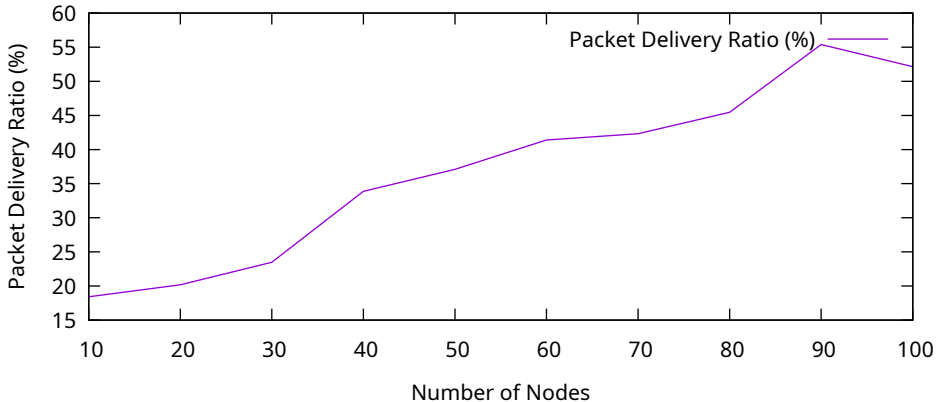Packet Size = 4096 byte

TaskA Wired (Packet Delivery Ratio vs Num of Nodes)
Number of Flows = 100
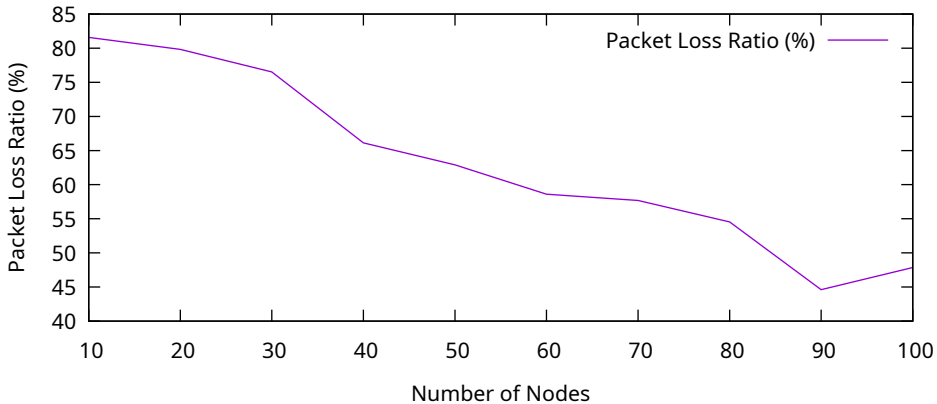Number of Packets Per Second = 100
Packet Size = 4096 byte

TaskA Wired (Packet Loss Ratio vs Num of Nodes)
Number of Flows = 100
Number of Packets Per Second = 100
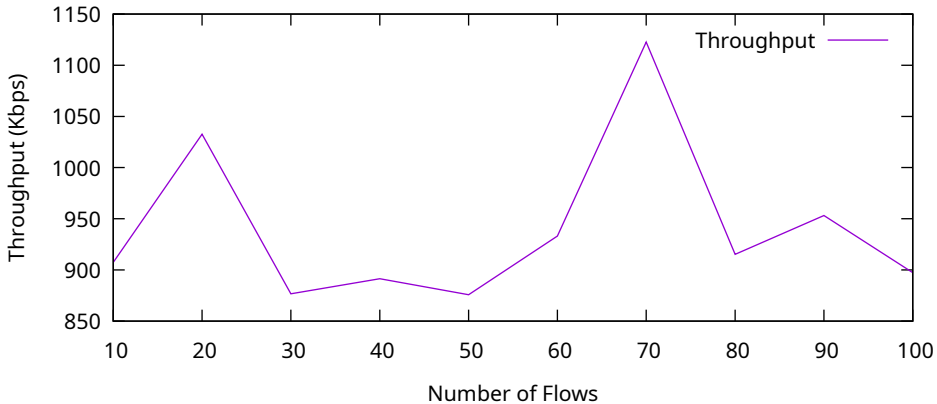Packet Size = 4096 byte

TaskA Wired (Throughput vs Num of Flows)
Number of Nodes = 50
Number of Packets Per Second = 100
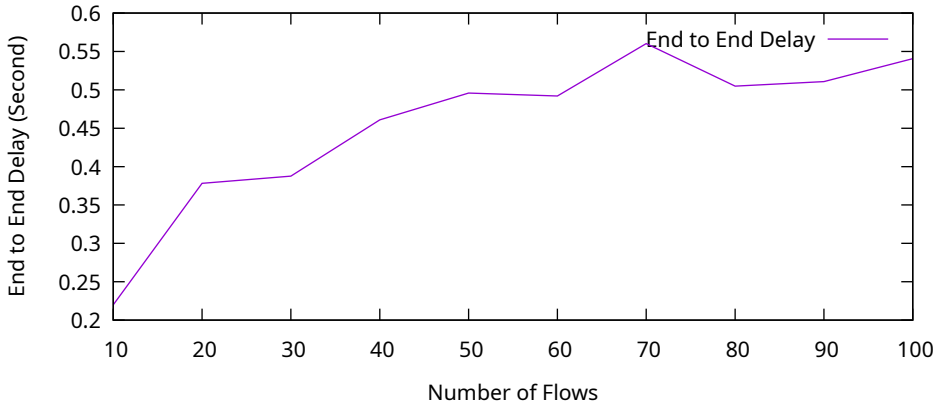Packet Size = 4096 byte

TaskA Wired (End-to-End Delay vs Num of Flows)
Number of Nodes = 50
Number of Packets Per Second = 100
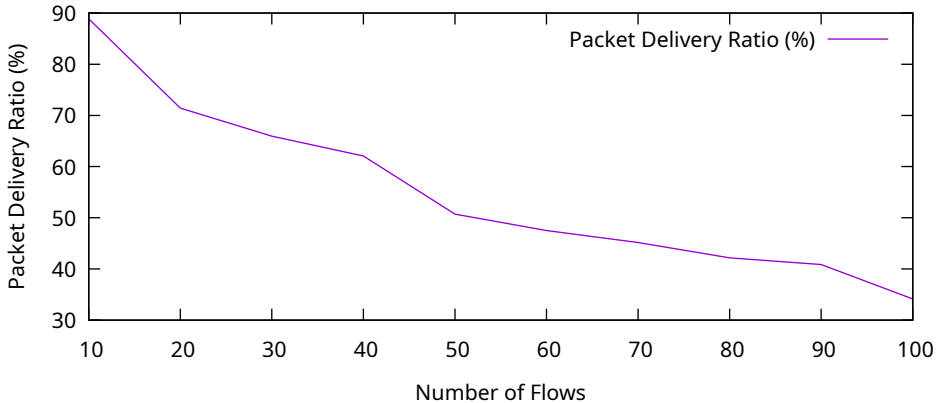**Packet Size = 4096 byte**

TaskA Wired (Packet Delivery Ratio vs Num of Flows)
Number of Nodes = 50
Number of Packets Per Second = 100
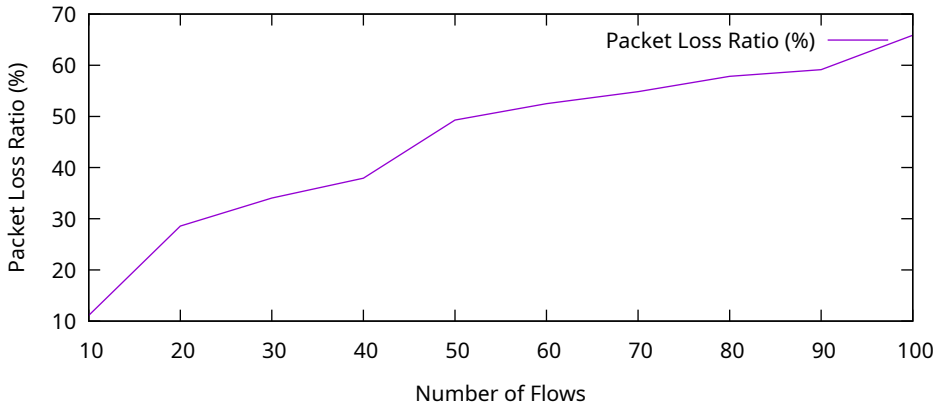Packet Size = 4096 byte

TaskA Wired (Packet Loss Ratio vs Num of Flows)
Number of Nodes = 50
Number of Packets Per Second = 100
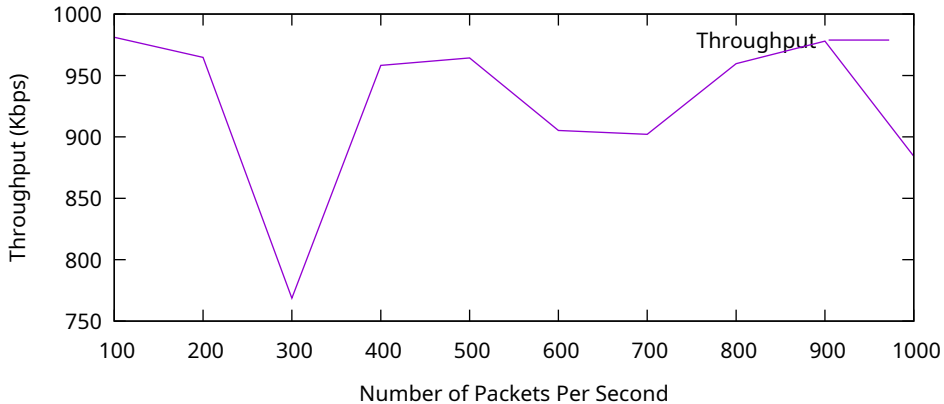Packet Size = 4096 byte

TaskA Wired (Throughput vs Num of Packets Per Second)
Number of Nodes = 50
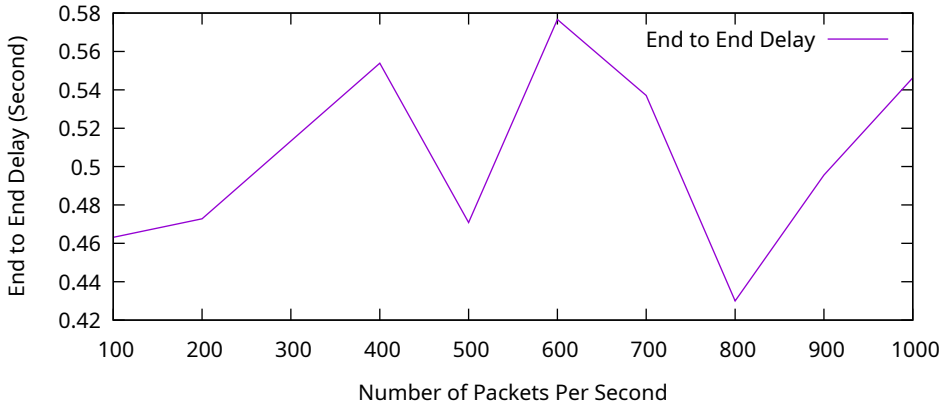Number of Flows = 50
Packet Size = 4096 byte

TaskA Wired (End-to-End Delay vs Num of Packets Per Second)
Number of Nodes = 50
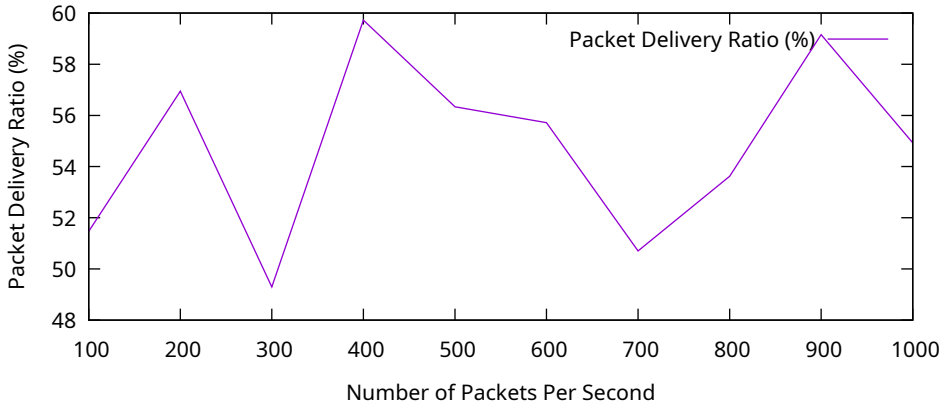Number of Flows = 50
Packet Size = 4096 byte

TaskA Wired (Packet Delivery Ratio vs Num of Packets Per Second)
Number of Nodes = 50
Number of Flows = 50
Packet Size = 4096 byte

TaskA Wired (Packet Loss Ratio vs Num of Packets Per Second)
Number of Nodes = 50
Number of Flows = 50
Packet Size = 4096 byte