

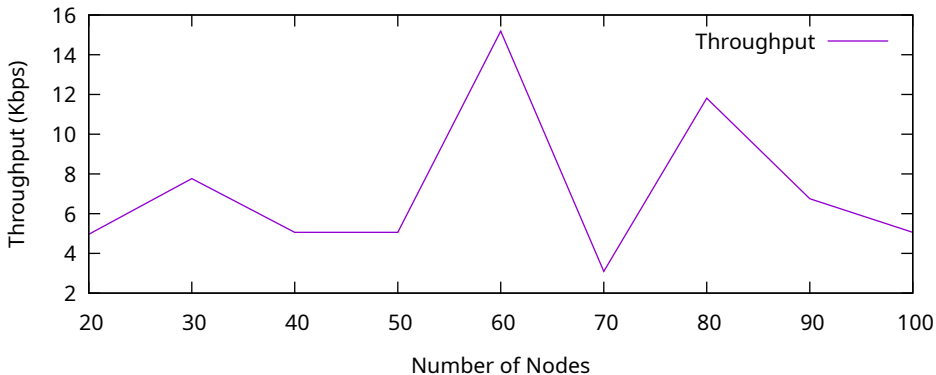
# TaskA Wireless LowRate (Throughput vs Num of Nodes)

Number of Flows = 100

Number of Packets Per Second = 100

Packet Size = 4096 byte

TX Range = 5



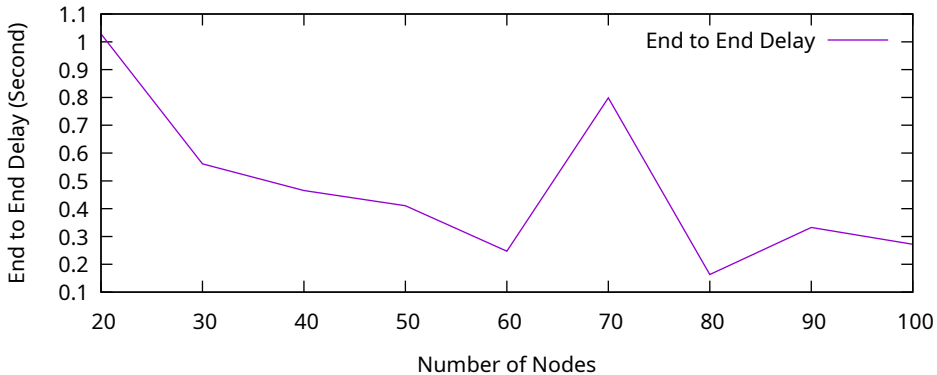
# TaskA Wireless LowRate (End-to-End Delay vs Num of Nodes)

Number of Flows = 100

Number of Packets Per Second = 100

Packet Size = 4096 byte

TX Range = 5



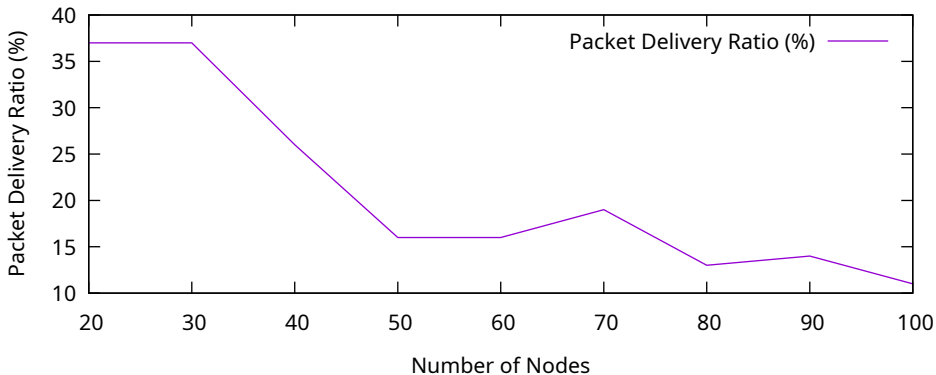
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TX Range = 5



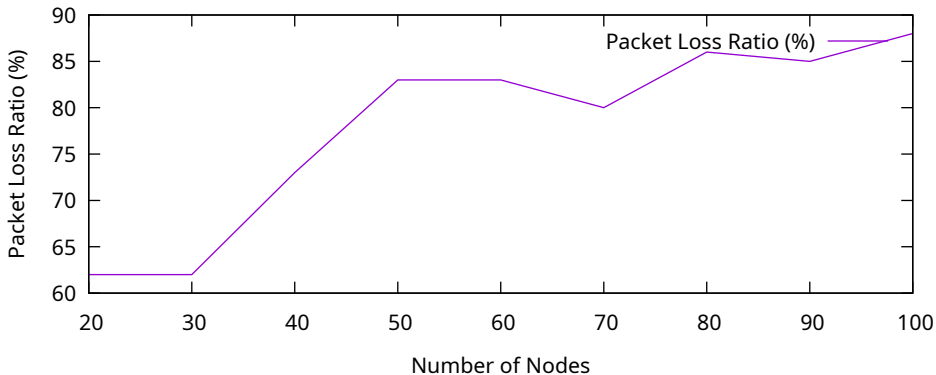
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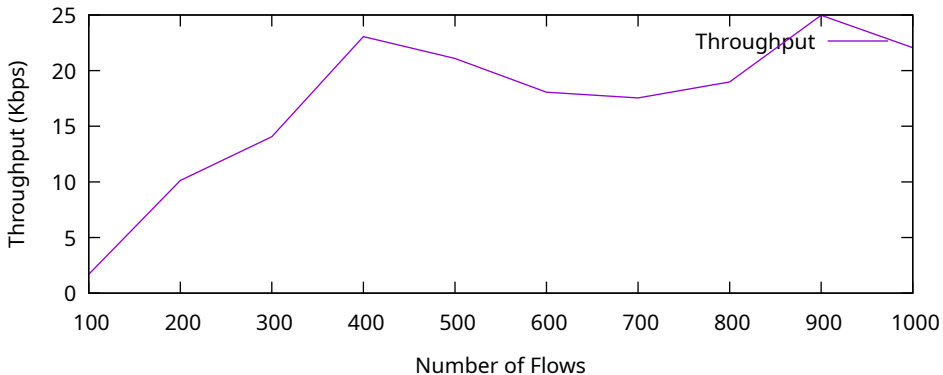
# TaskA Wireless LowRate (Throughput vs Num of Flows)

Number of Nodes = 50

Number of Packets Per Second = 100

Packet Size = 4096 byte

TX Range = 5



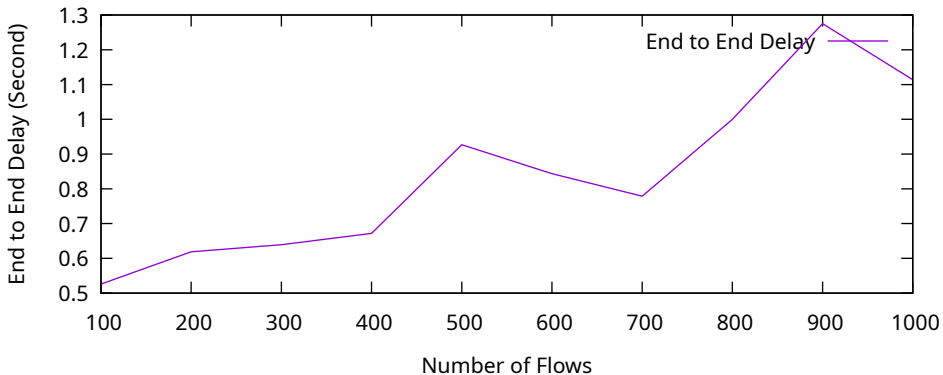
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Number of Nodes = 50

Number of Packets Per Second = 100

Packet Size = 4096 byte

TX Range = 5



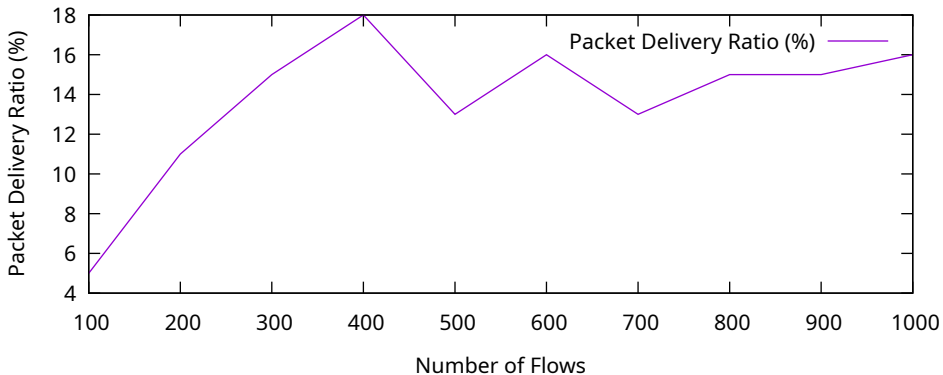
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Number of Nodes = 50

Number of Packets Per Second = 100

Packet Size = 4096 byte

TX Range = 5



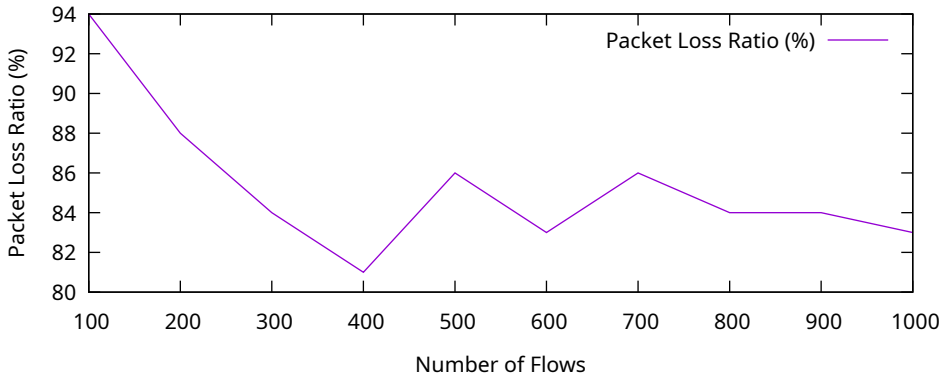
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Number of Nodes = 50

Number of Packets Per Second = 100

Packet Size = 4096 byte

TX Range = 5





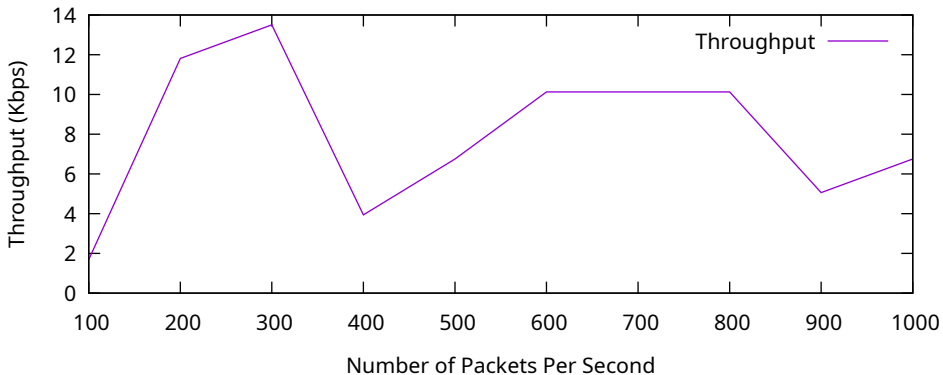
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Number of Nodes = 50

Number of Flows = 50

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TX Range = 5



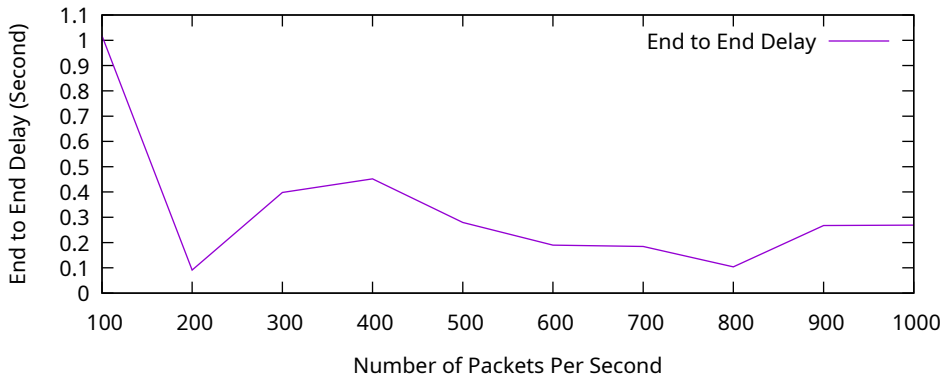
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Number of Nodes = 50

Number of Flows = 50

Packet Size = 4096 byte

TX Range = 5



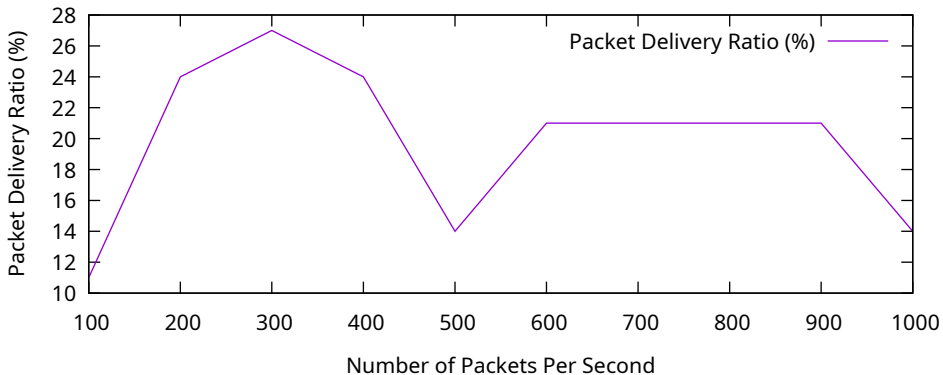
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Number of Nodes = 50

Number of Flows = 50

Packet Size = 4096 byte

TX Range = 5



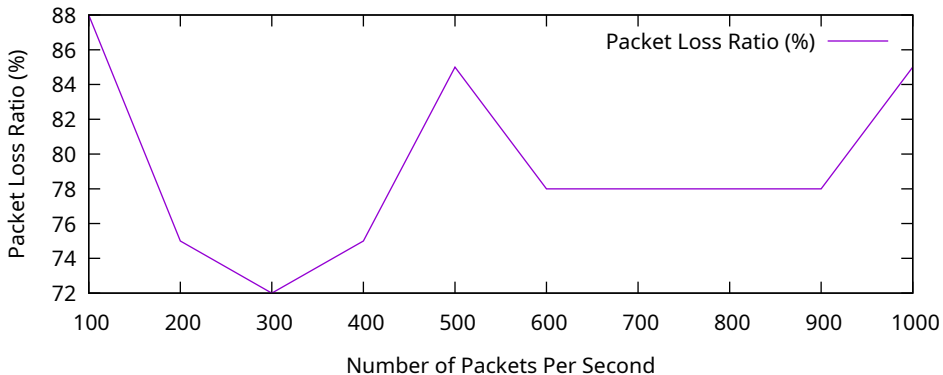
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Number of Nodes = 50

Number of Flows = 50

Packet Size = 4096 byte

TX Range = 5

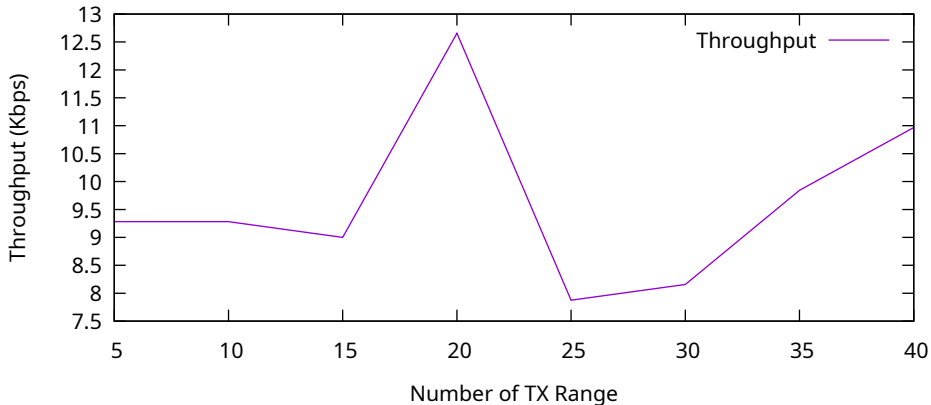


# TaskA Wireless LowRate (Throughput vs TX Range)

Number of Nodes = 50

Number of Flows = 50

Packet Size = 4096 byte

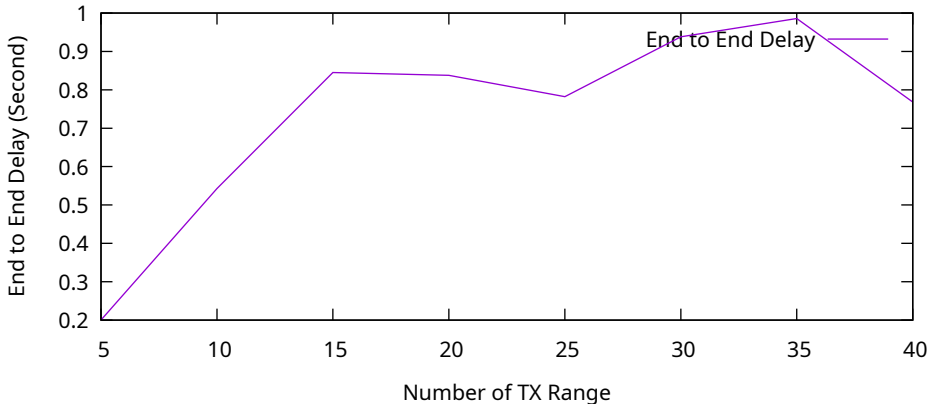


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Number of Nodes = 50

Number of Flows = 50

Packet Size = 4096 byte

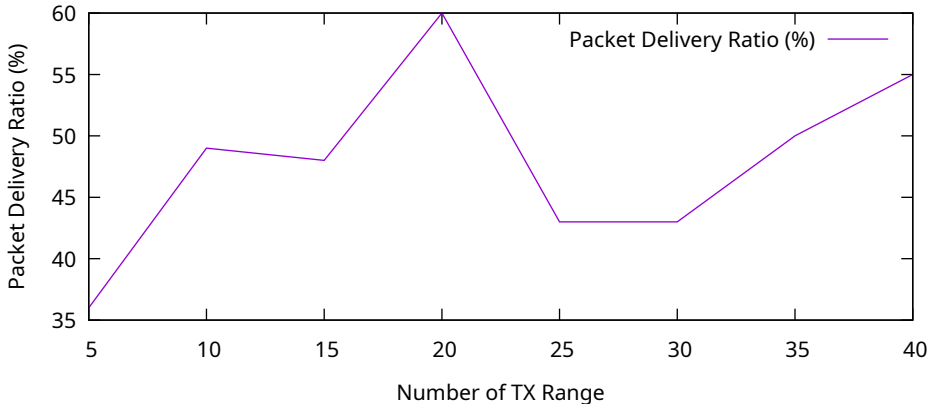


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Number of Nodes = 50

Number of Flows = 50

Packet Size = 4096 byte



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Number of Nodes = 50

Number of Flows = 50

Packet Size = 4096 byte

