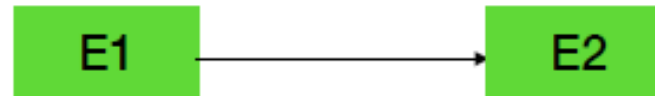


## Experiment1

1. Find the cpu utilization of node E1 by sending packets from node E1 to E2

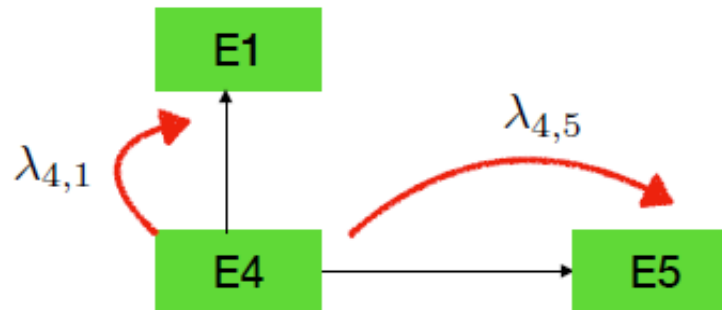


Run the socket function that PhooPhoo uses to send the cpu\_utilization information to SE at E1 and E2

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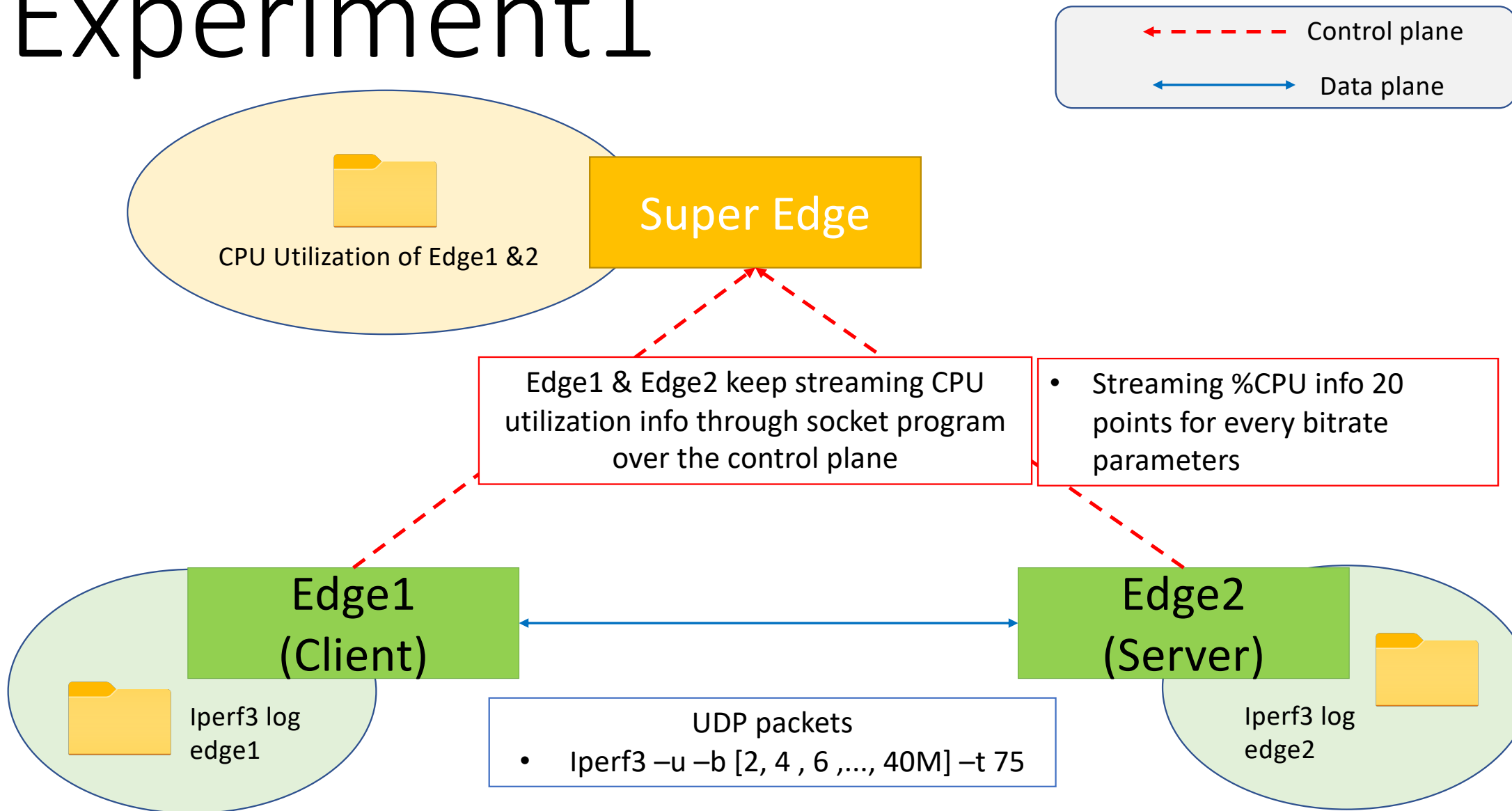
- Use iperf3 UDP

1. Find the maximum throughput by sending packets from node E4 to E1, while E4 forwards packet to E5.

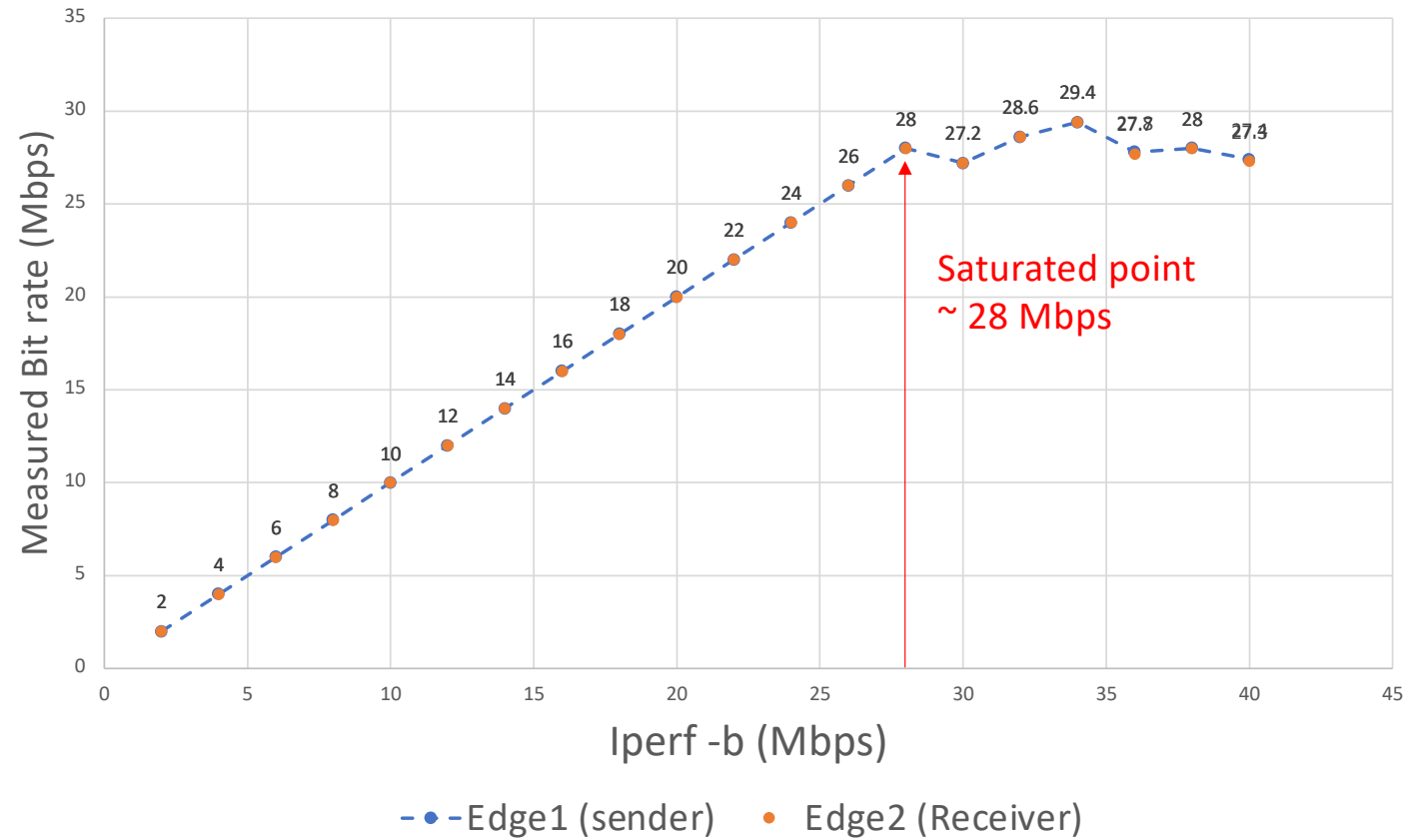


Run the socket function that PhooPhoo uses to send the cpu\_utilization information to SE at E1, E4, E5

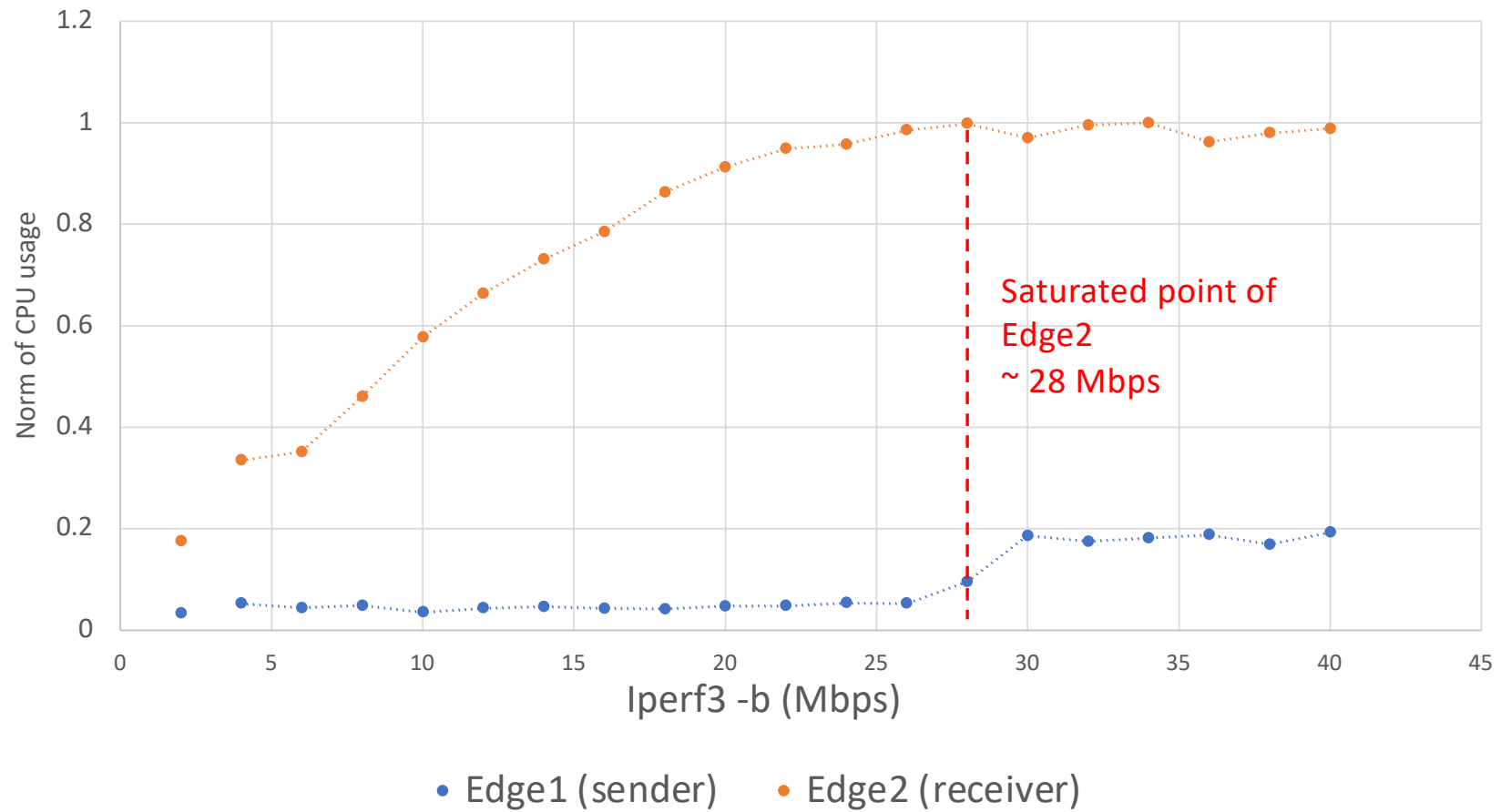
# Experiment1



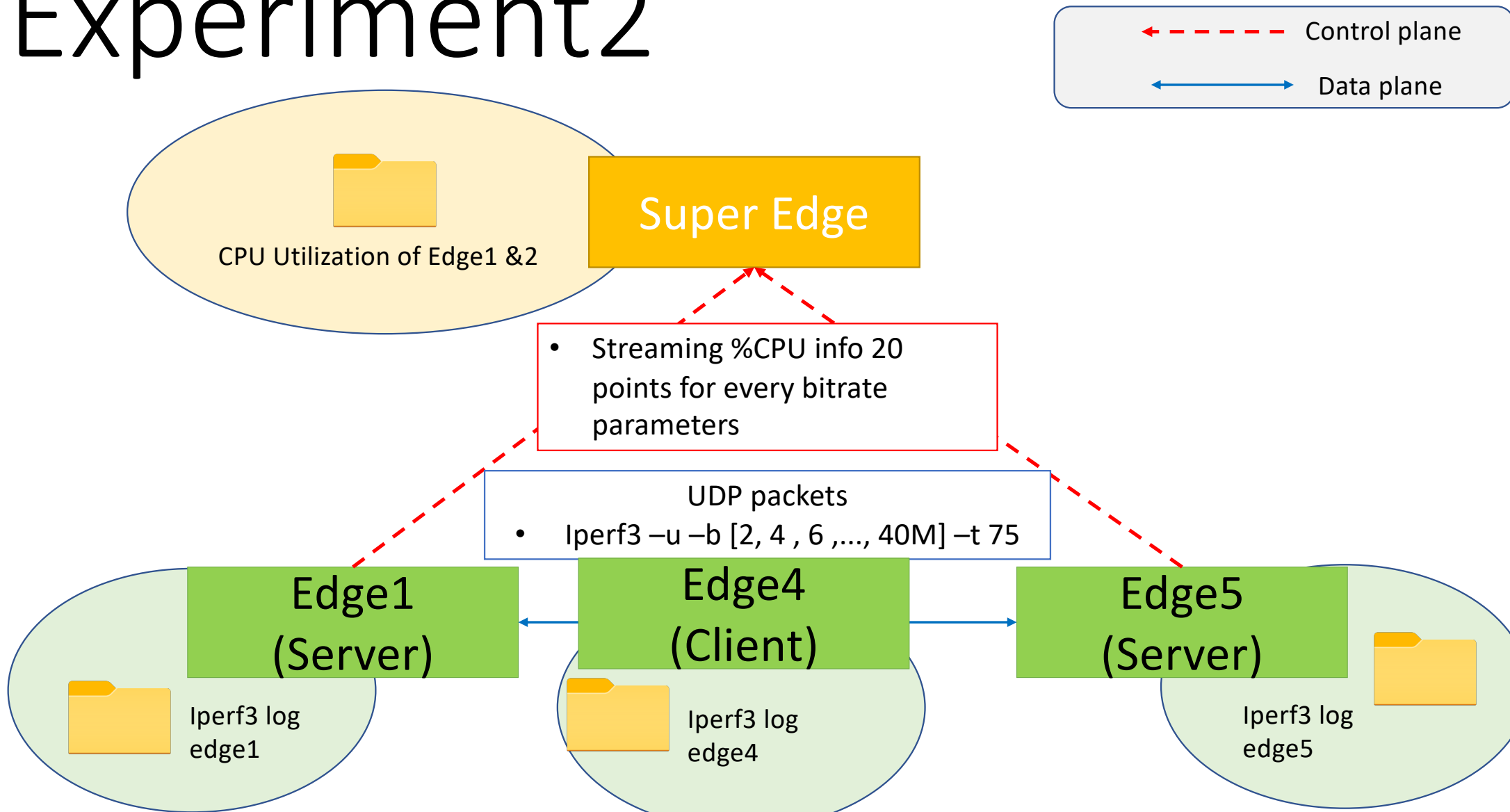
Experiment1 Bit rate



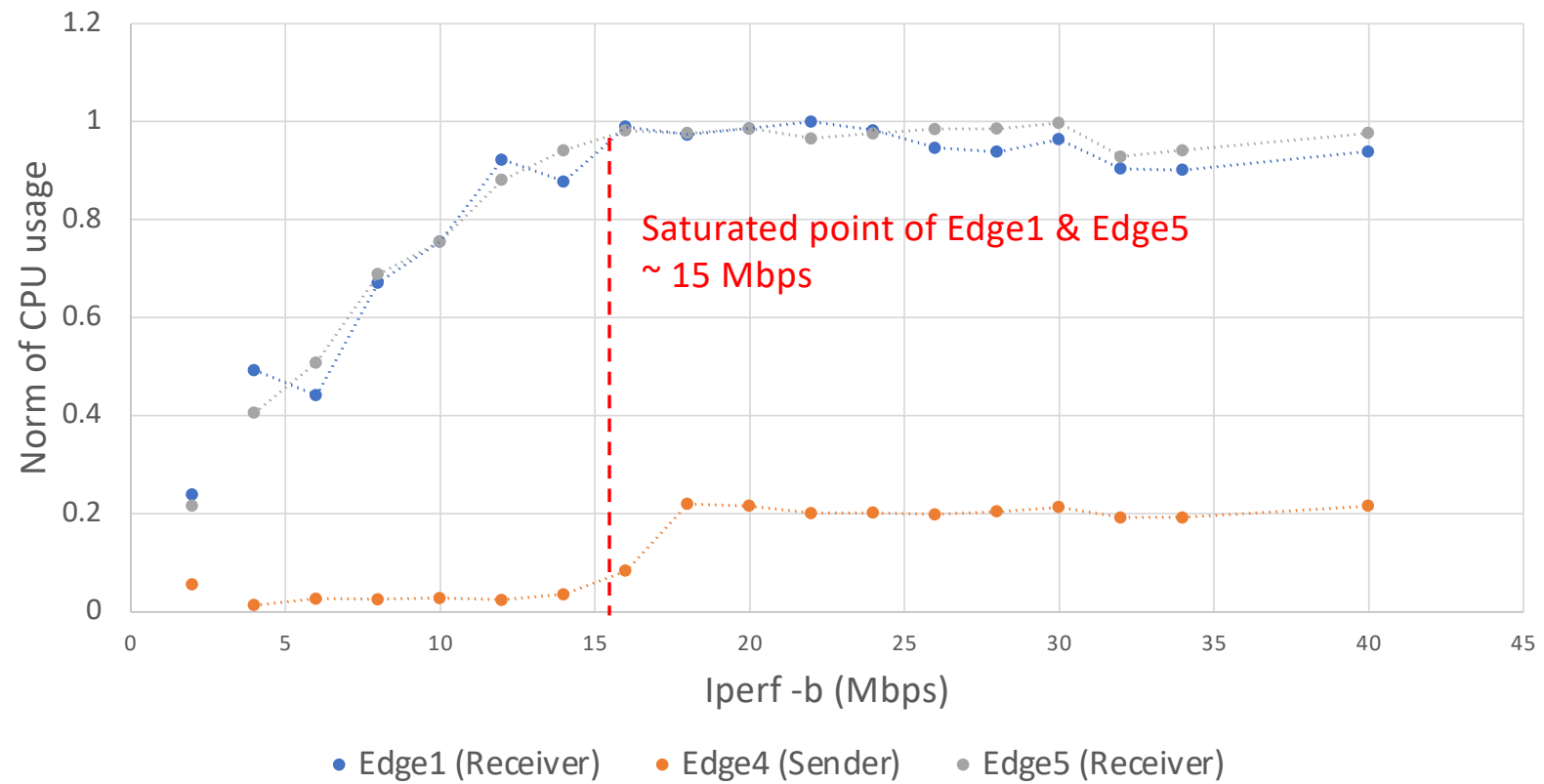
Experiment1 %CPU Utilisation



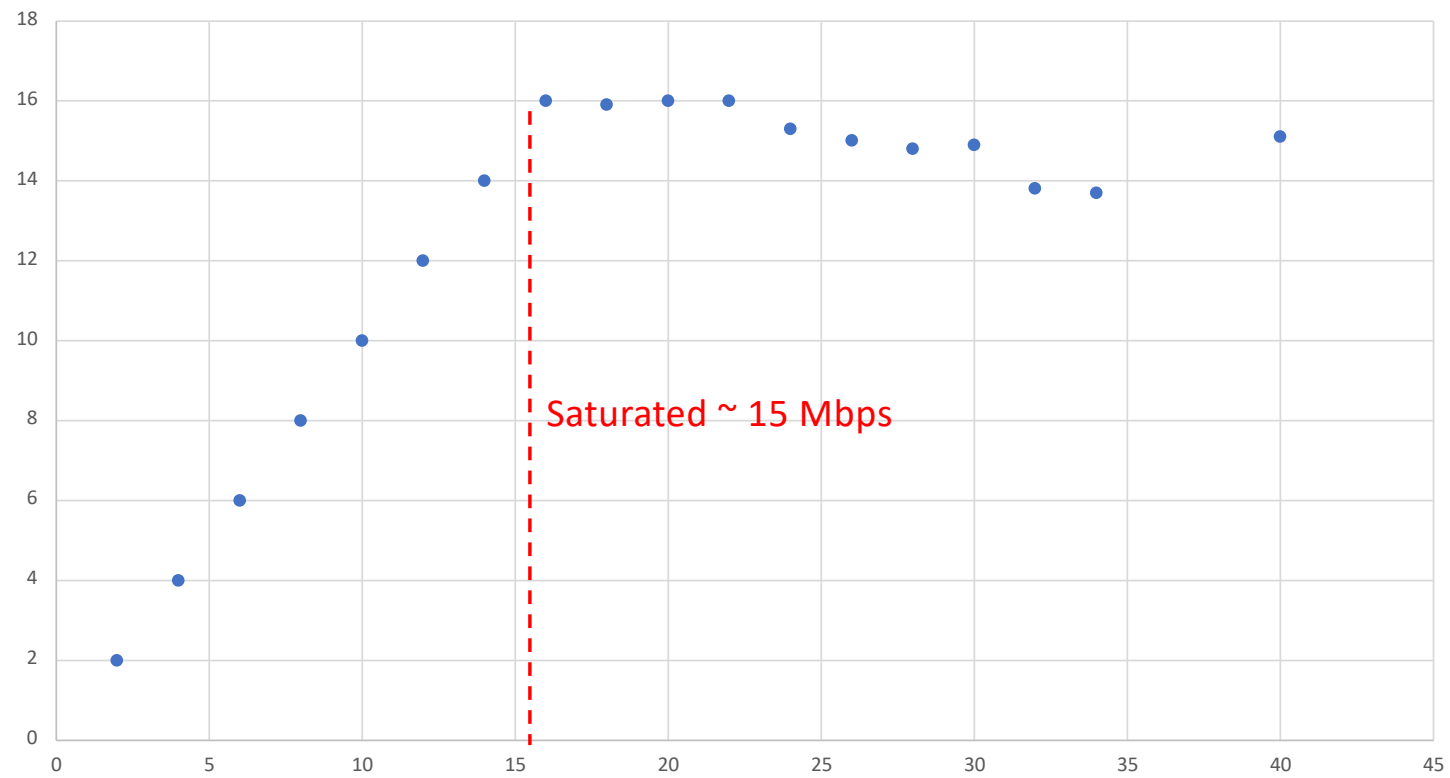
# Experiment2



Experiment2 %CPU Utilisation



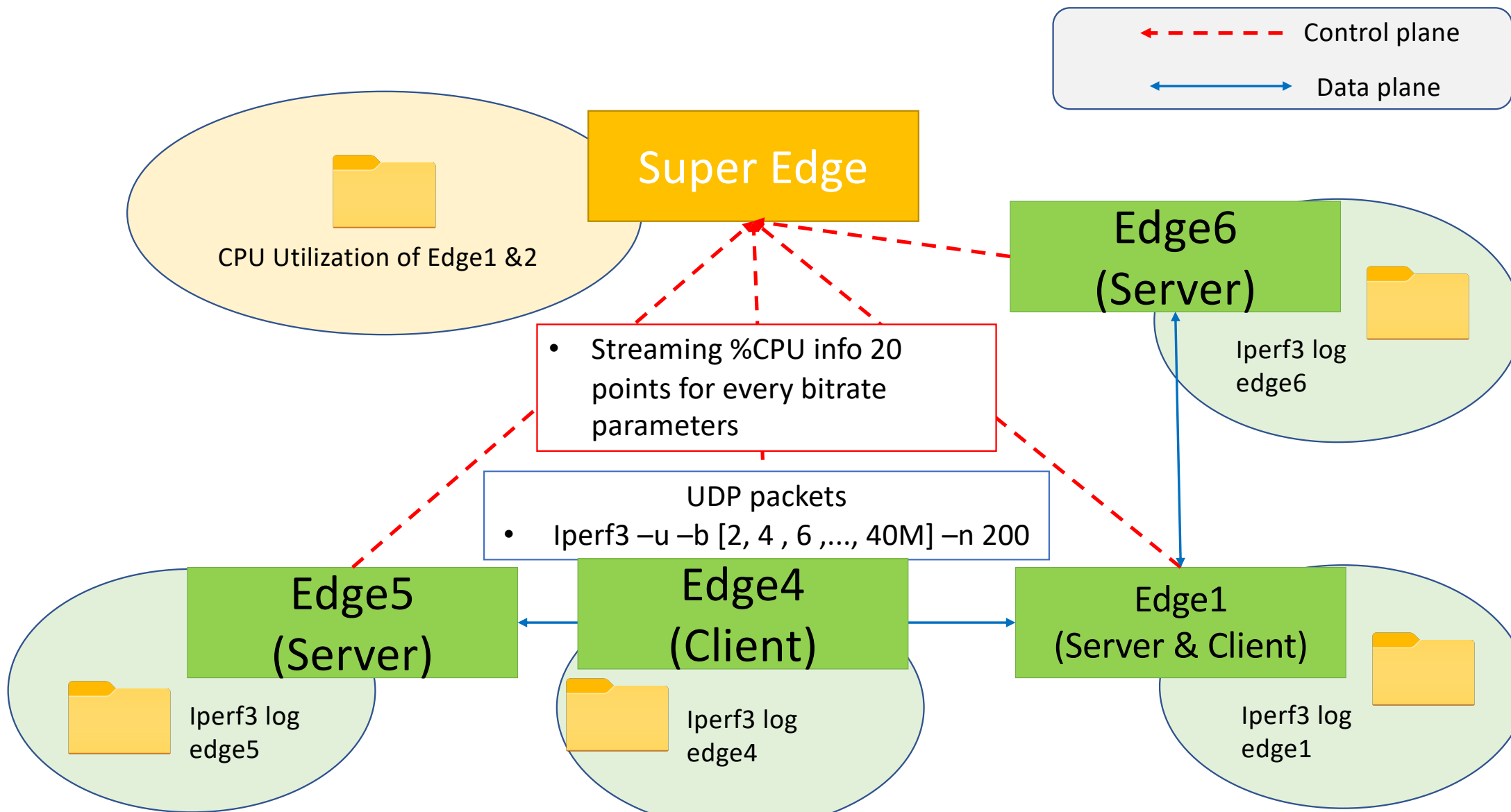
Experiment2 Bit rate



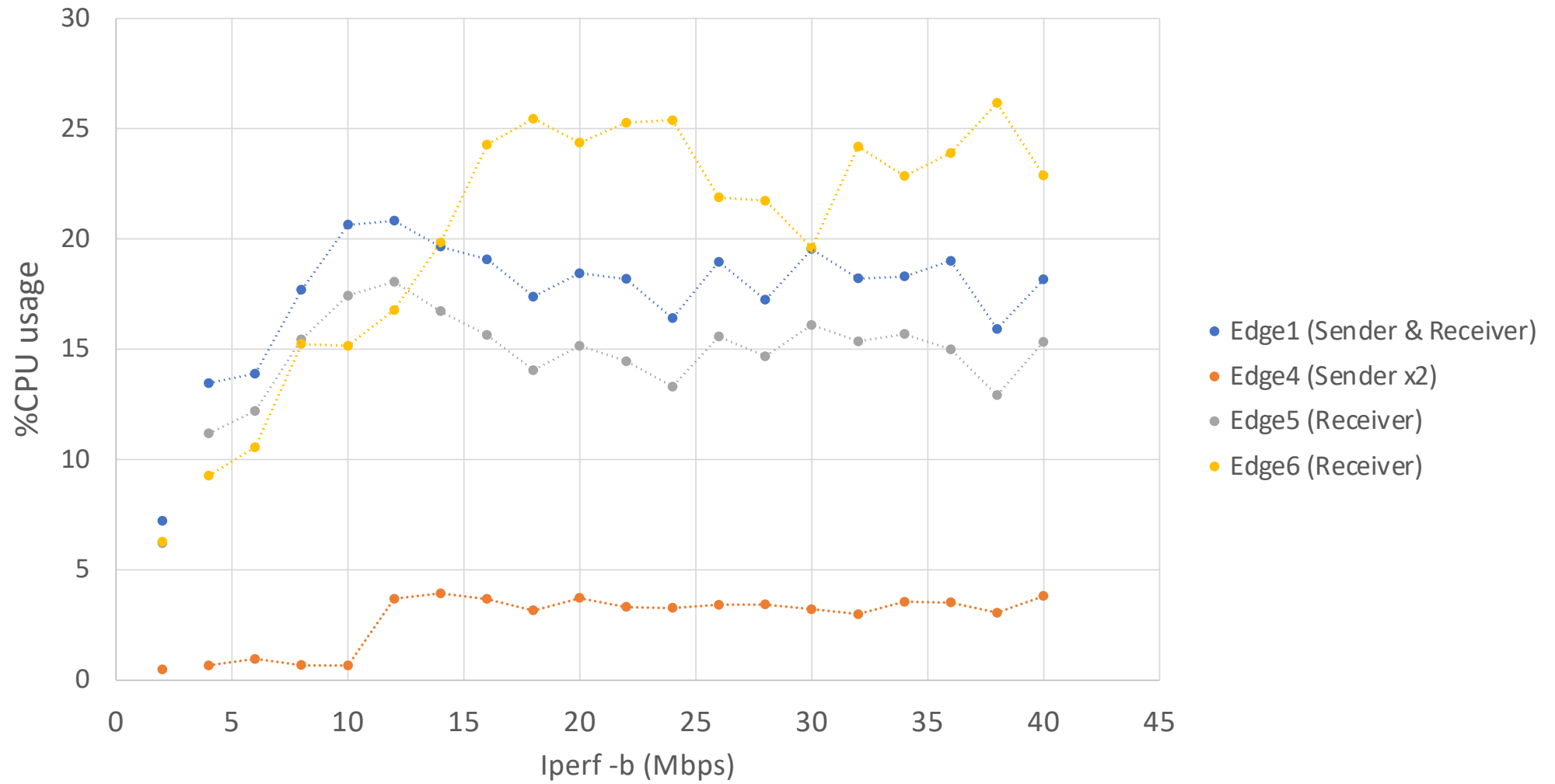
143 MBytes 16 Mbits/sec 16 Mbits/sec 0.000 ms 0/103590 (0%) sender

# Suggested Experiment





Experiment2.2 %CPU Utilisation



Experiment 2.2 bitrate

