



- Flow 1 → start time 0.5s and stop time 10s
 - Flow 2 → start time 0.5s and stop time 10s
 - Flow 3 → start time 0.0s and stop time 10s
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- Compute throughput of the three flows on R1→R2 and plot them on the same graph
 - Compute mean throughput of the three flows on link R1→R2
 - Plot cwnd and seq# of flow 1
 - Output both trace and nam files