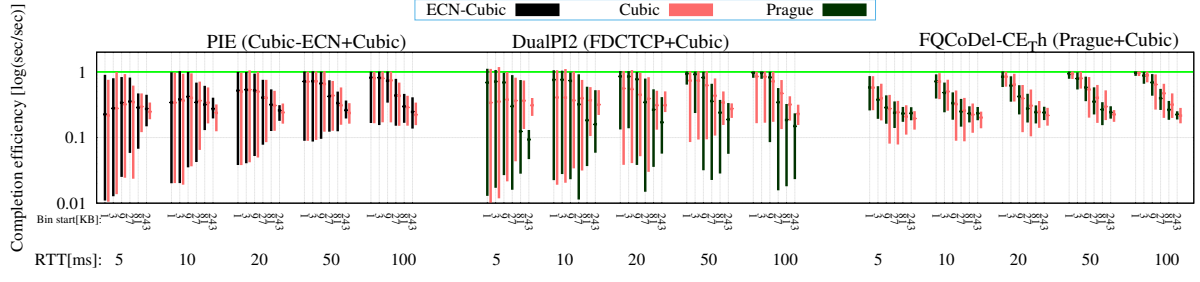


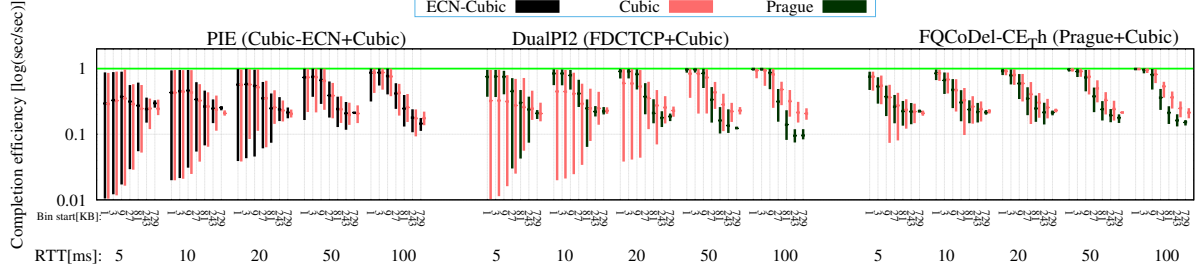
Reference test results for TCP Prague and DualPI2

This uses the git tag [testing/5-11-2019](#), which is based on top Linux 5.4-rc3.

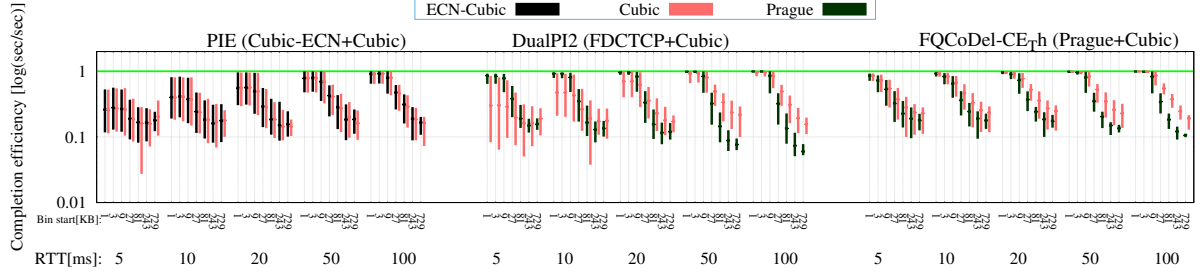
COMMIT: 73423d0-dirty



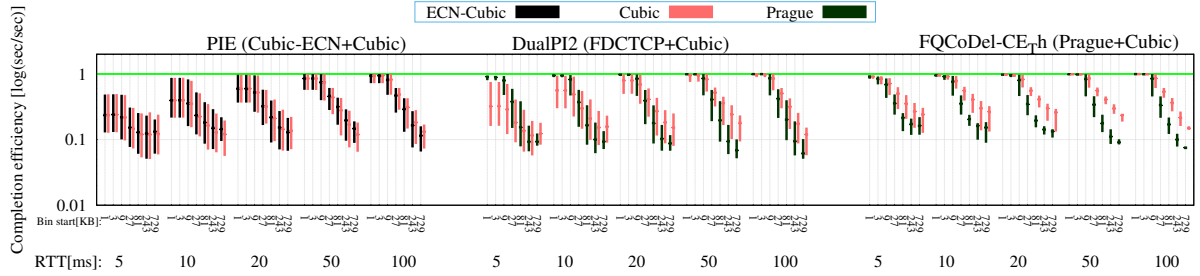
(a) 4Mbps link capacity



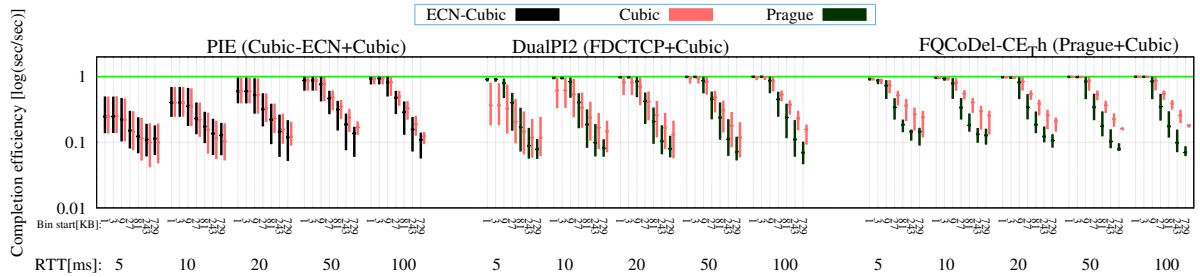
(b) 12Mbps link capacity



(c) 40Mbps link capacity



(d) 120 Mbps link capacity



(e) 200 Mbps link capacity

Figure 1: Equal RTT (1h-1h)

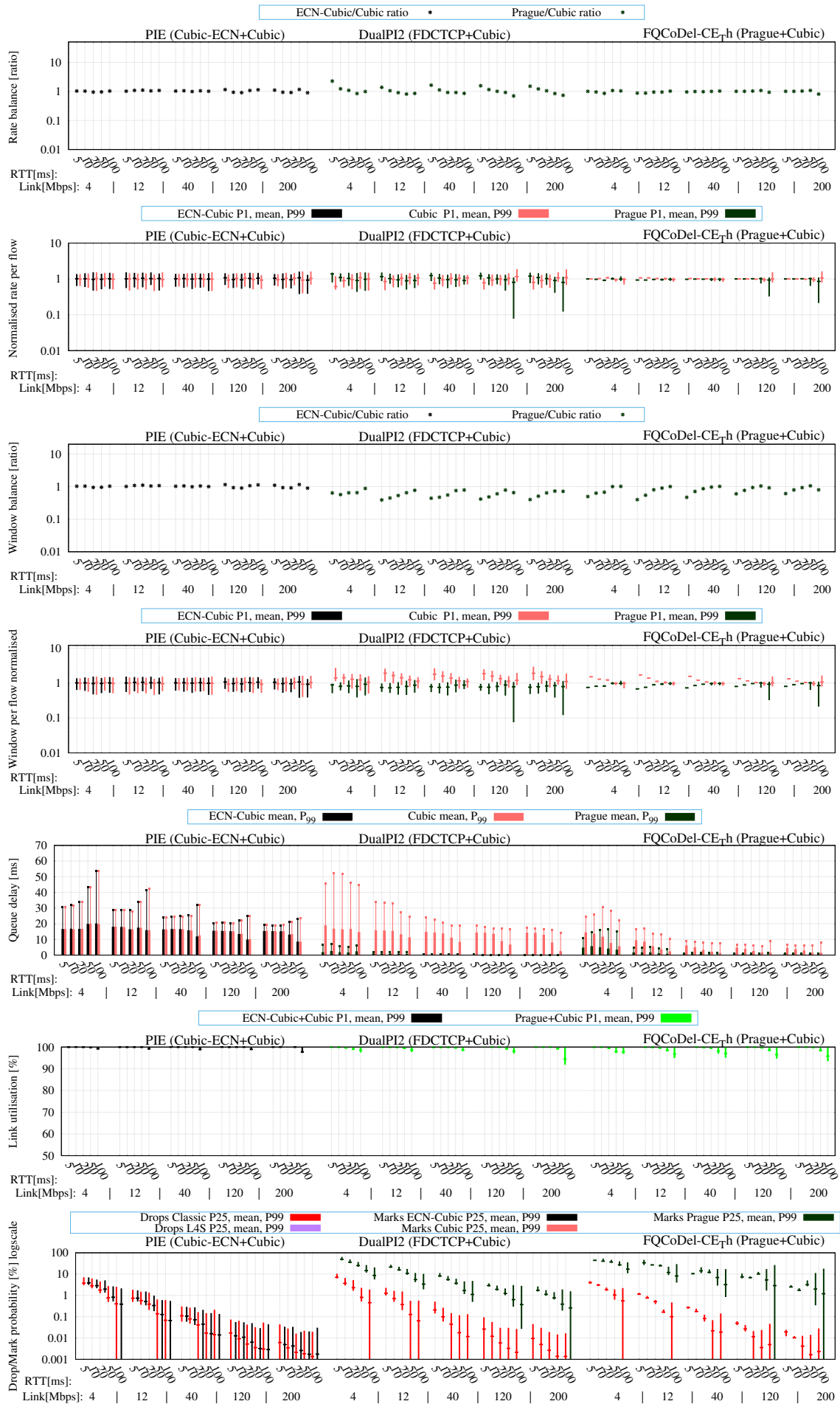


Figure 2: Equal RTT (1-1)

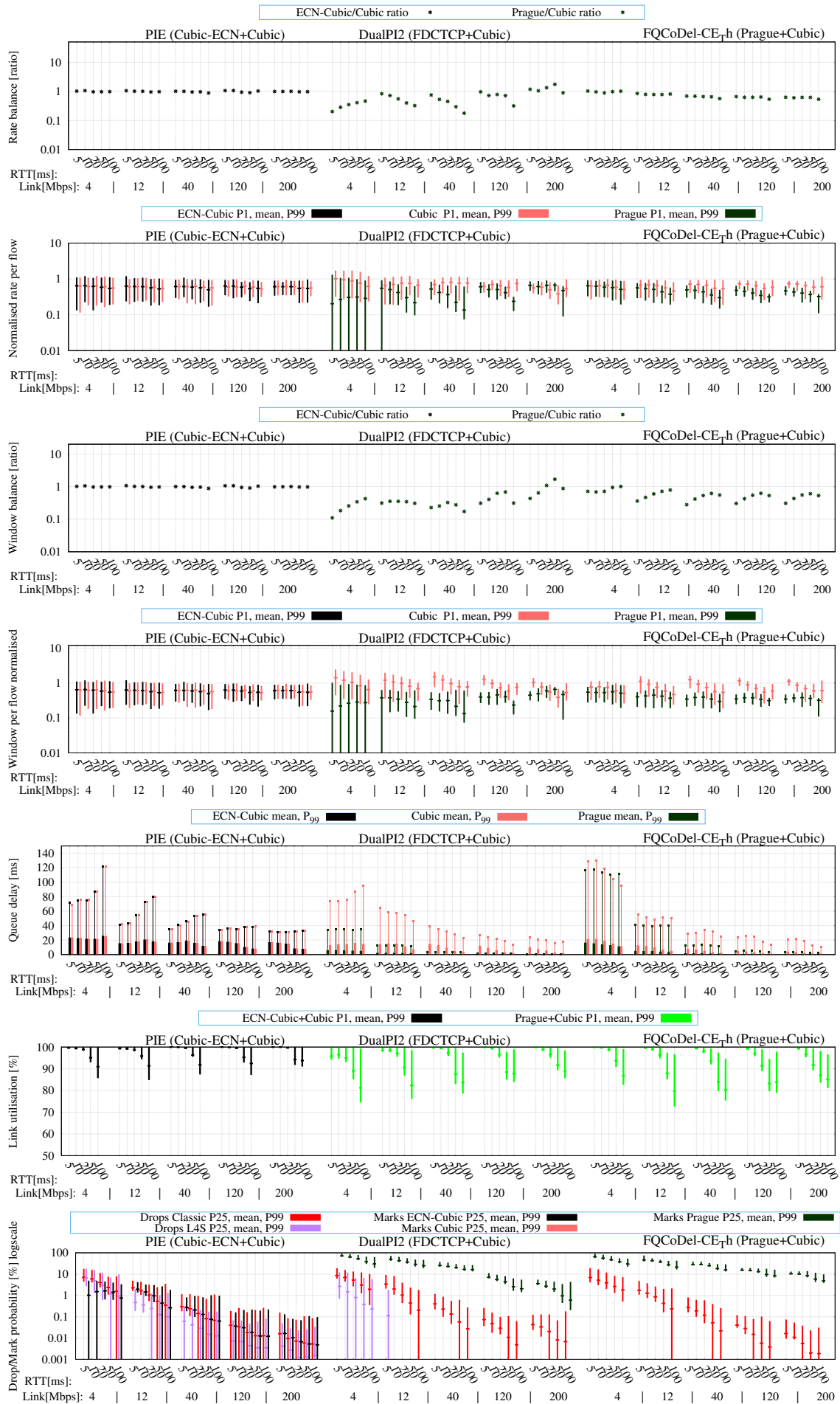


Figure 3: Equal RTT (1h-1h)

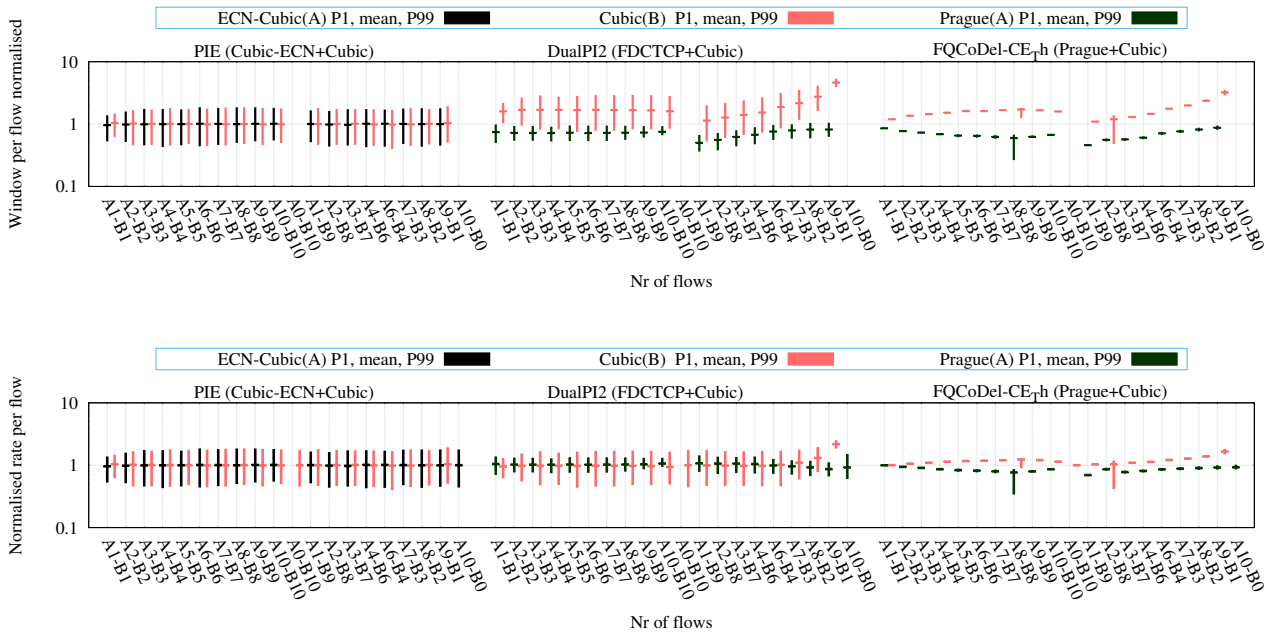


Figure 4: Normalised rate and window size per flow. 40Mbps link capacity, 10ms RTT. Equal RTT

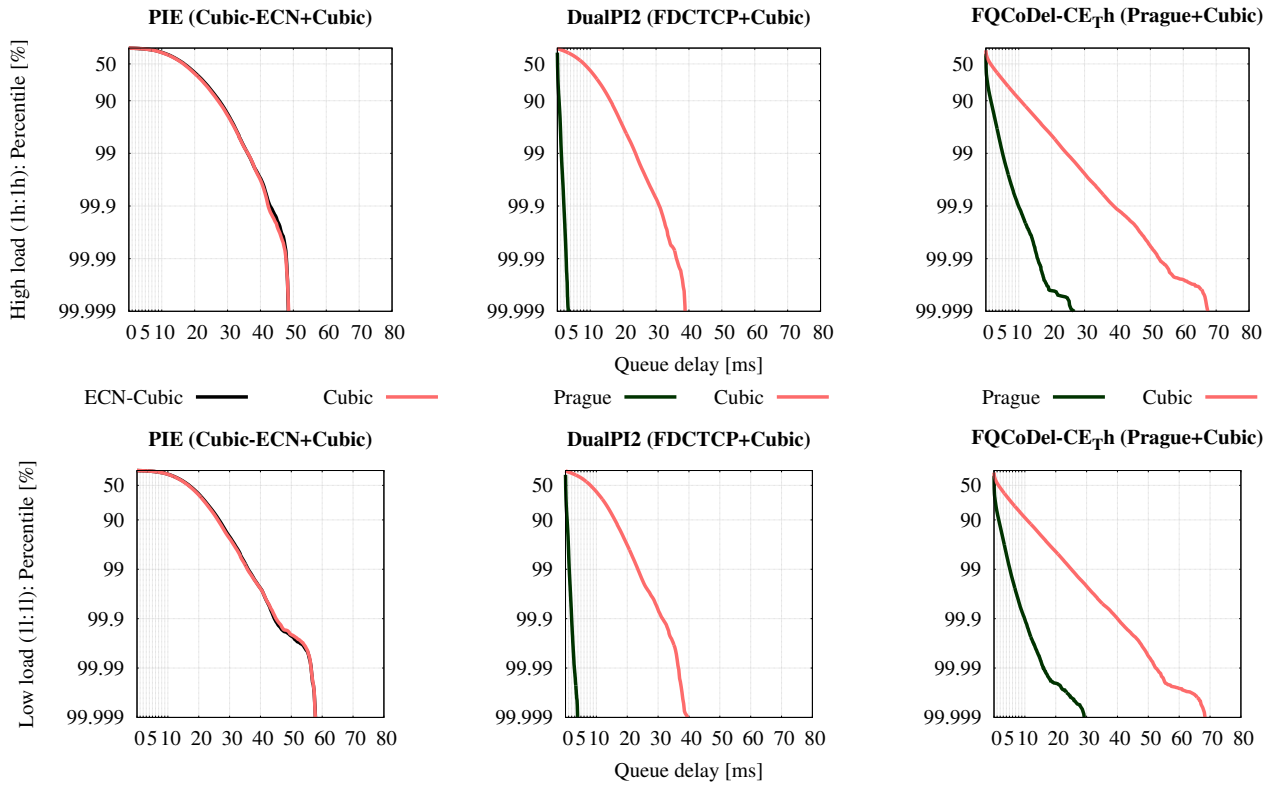


Figure 5: Queue delay CCDF. 120Mbps link capacity, 10ms RTT. Equal RTT

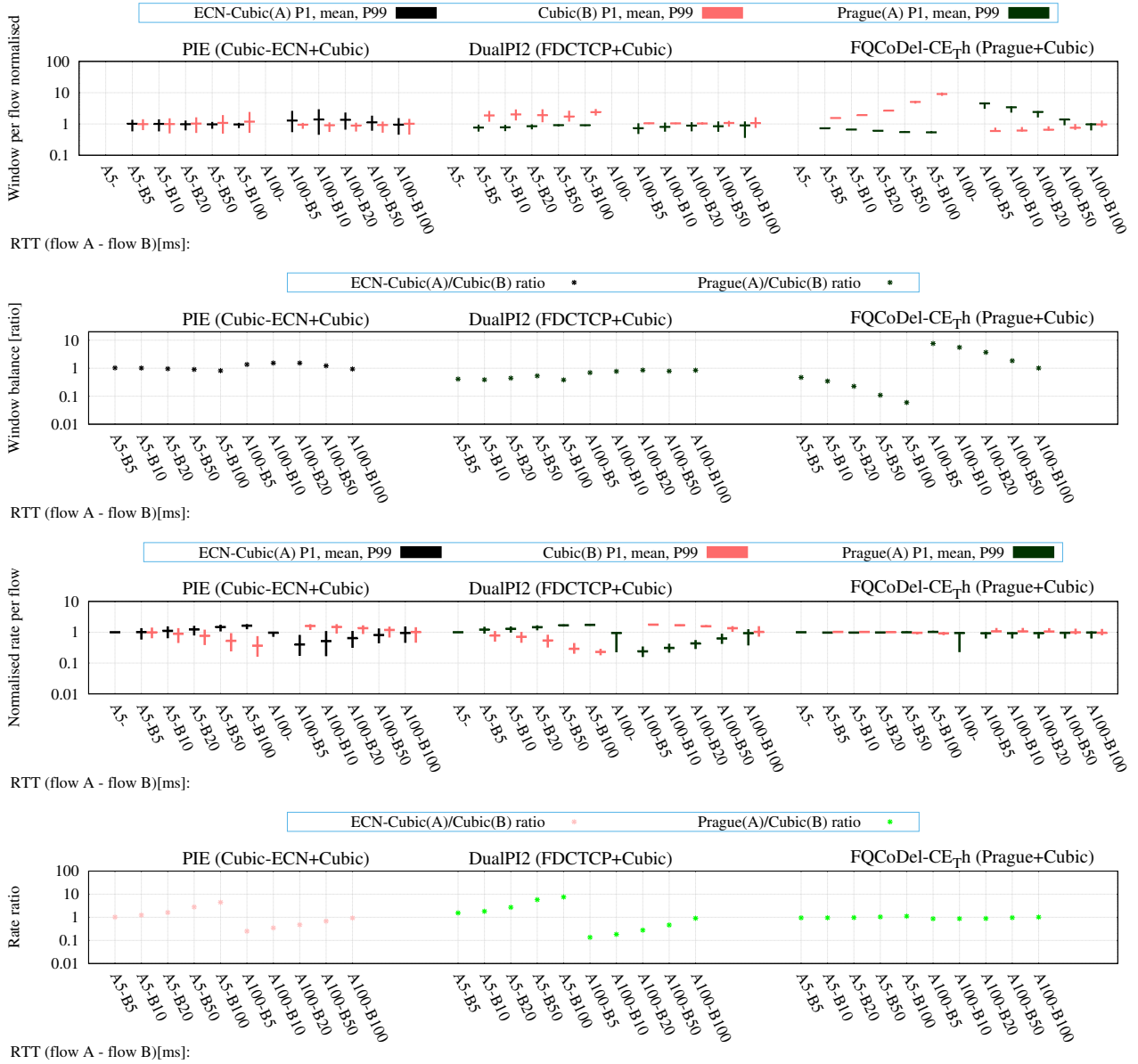


Figure 6: 1 flow for each CC. Mixed RTT (mrtt2'link40)

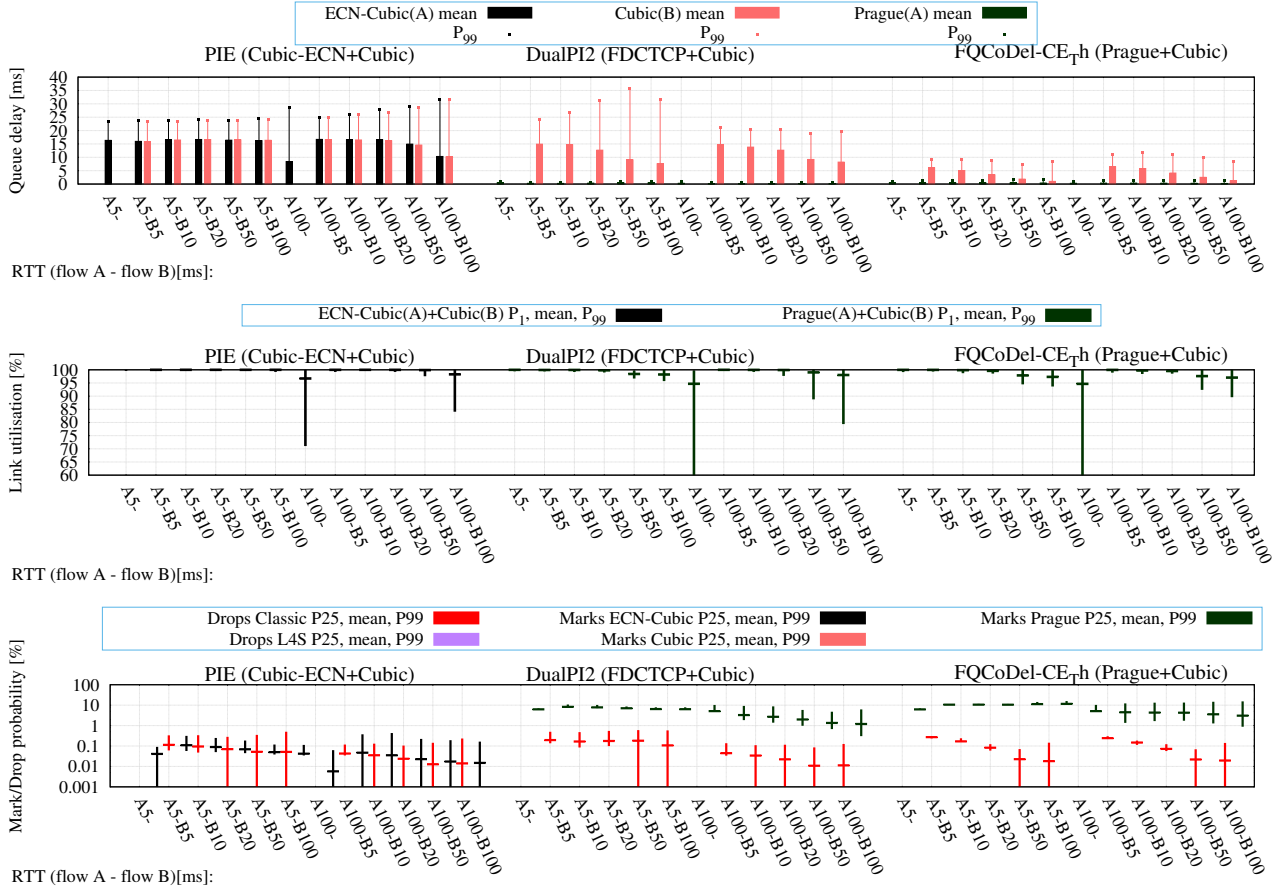


Figure 7: 1 flow for each CC. Mixed RTT (mrtt2'link40)



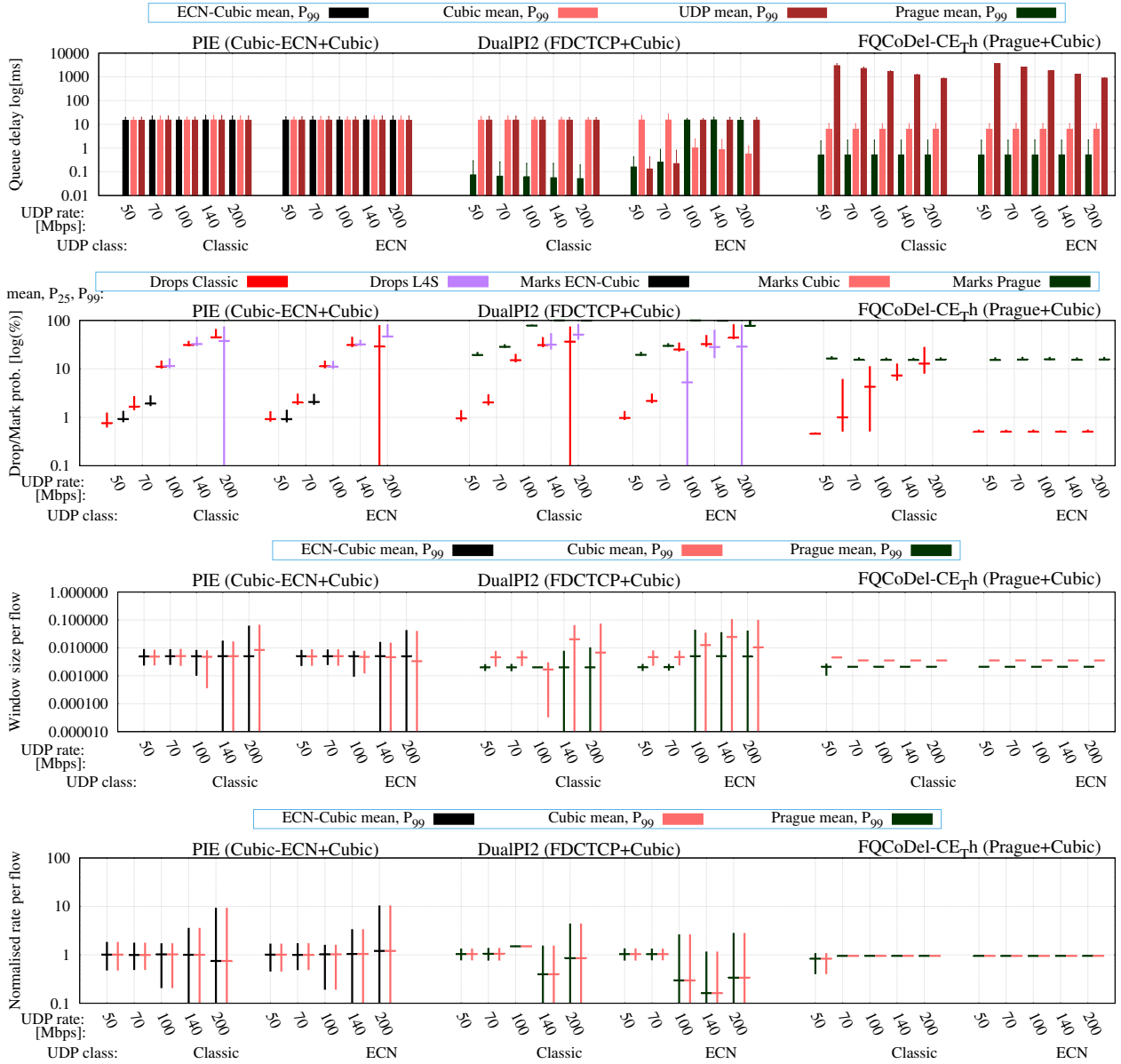


Figure 8: Overload experiments. 1 flow for each CC