Evaluating dualpi2 with 2 Cubic flows. The strange values in Fig A3 at 4Mbps link and 100ms RTT can be ignored. They are due to another set of experiments started at the same time by accident.

 $commit\ hash:\ fd47cb41871c39d0464b76bdf21235983ba2017a$

Appendix A

Equal RTT experiments

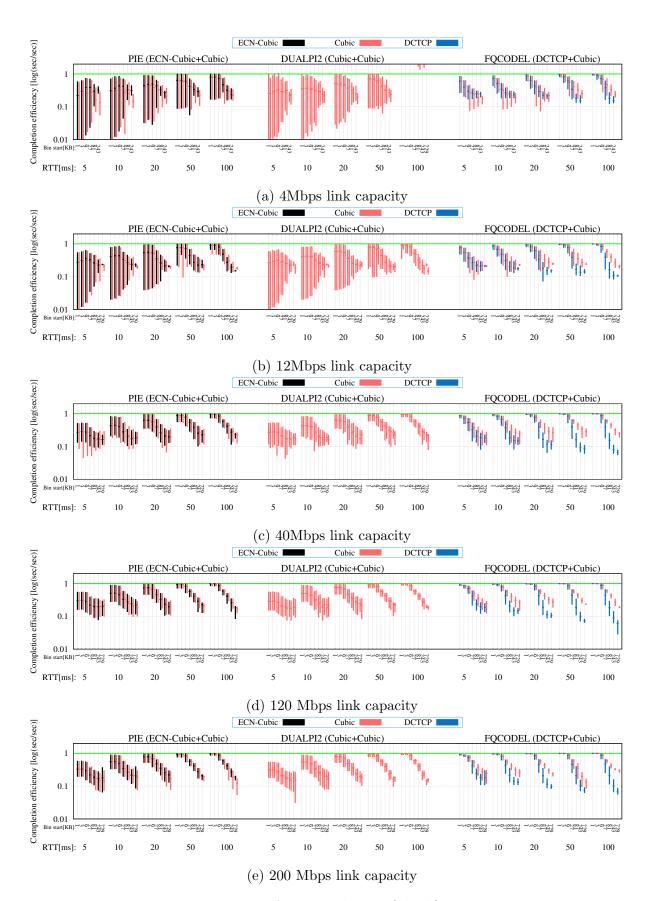


Figure A.1: Equal RTT (1h-1h)

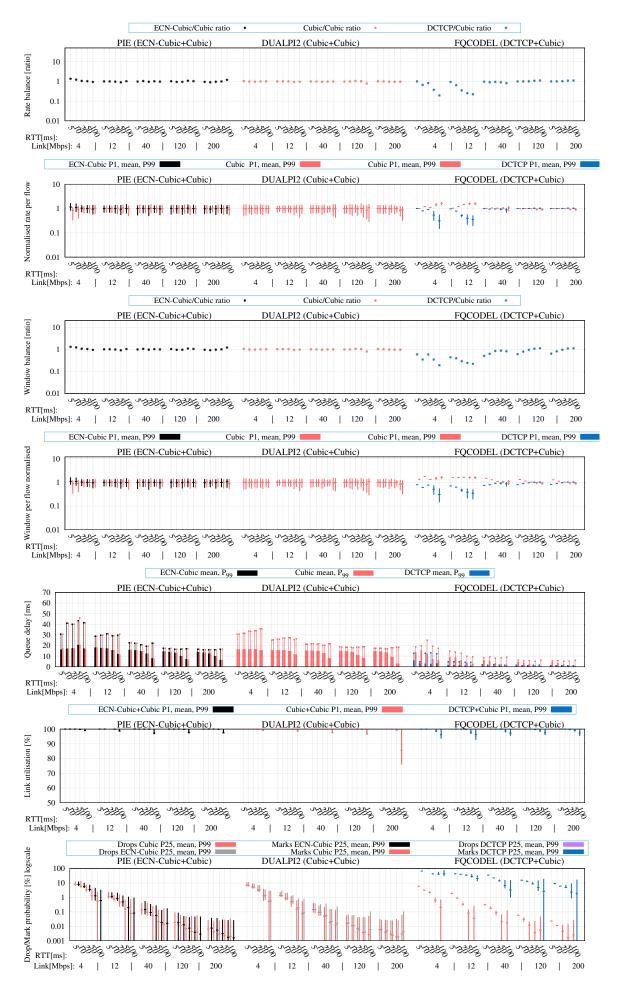


Figure A.2: Equal RTT (1-1)

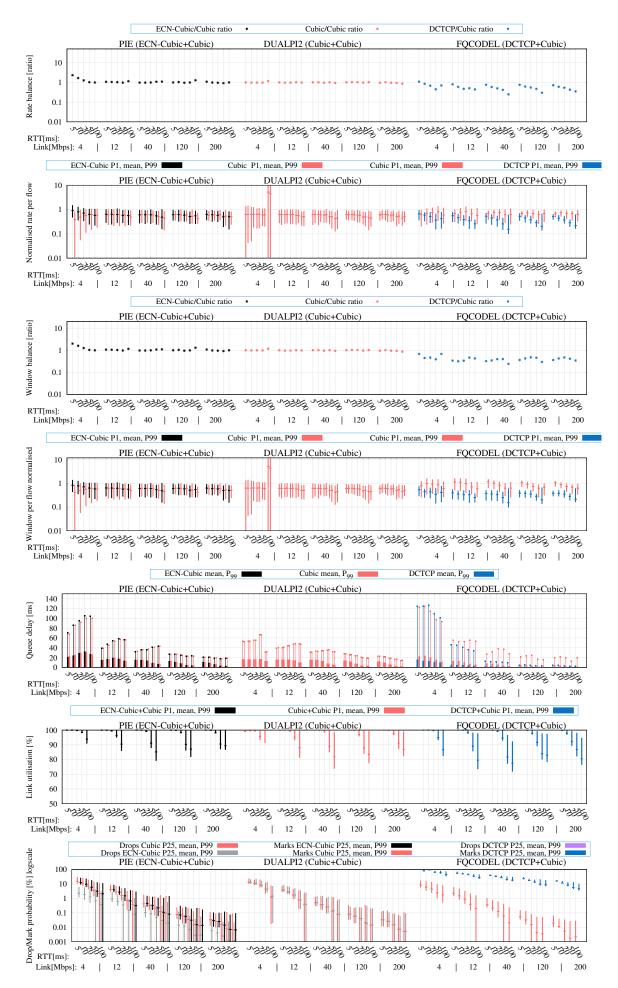


Figure A.3: Equal RTT (1h-1h)

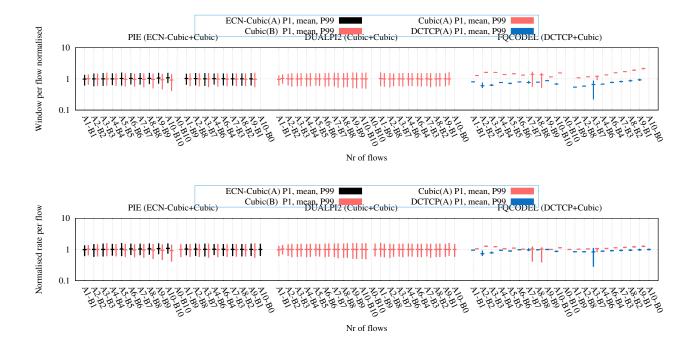


Figure A.4: Normalised rate and window size per flow. 40Mbps link capacity, 10 ms RTT. Equal RTT

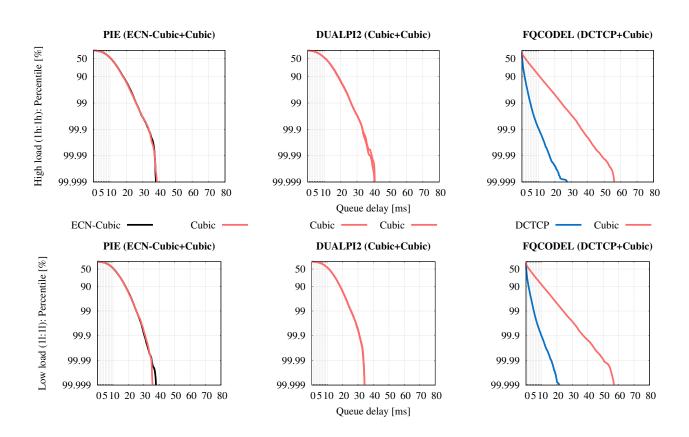


Figure A.5: Queue delay CCDF. 120Mbps link capacity, 10ms RTT. Equal RTT

Appendix B

Mixed RTT experiments

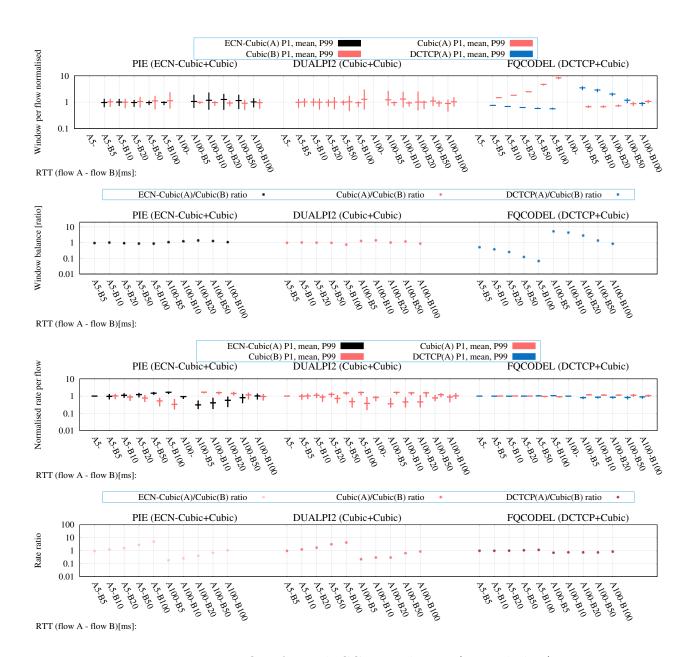


Figure B.1: 1 flow for each CC. Mixed RTT (mrtt2'link40)

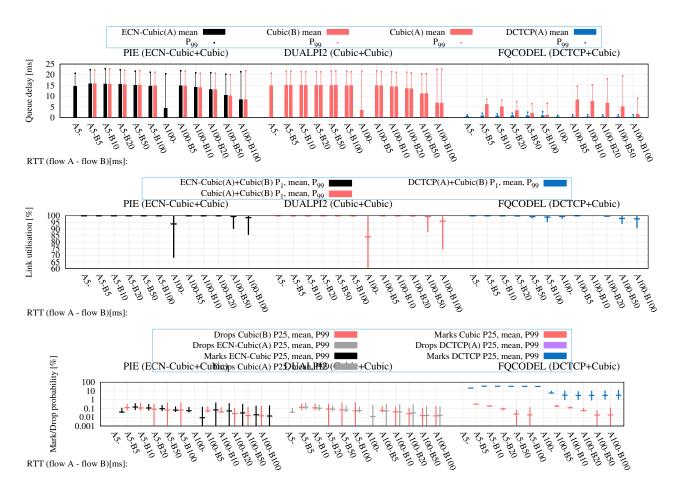


Figure B.2: 1 flow for each CC. Mixed RTT (mrtt2'link40)

Appendix C

Overload experiments

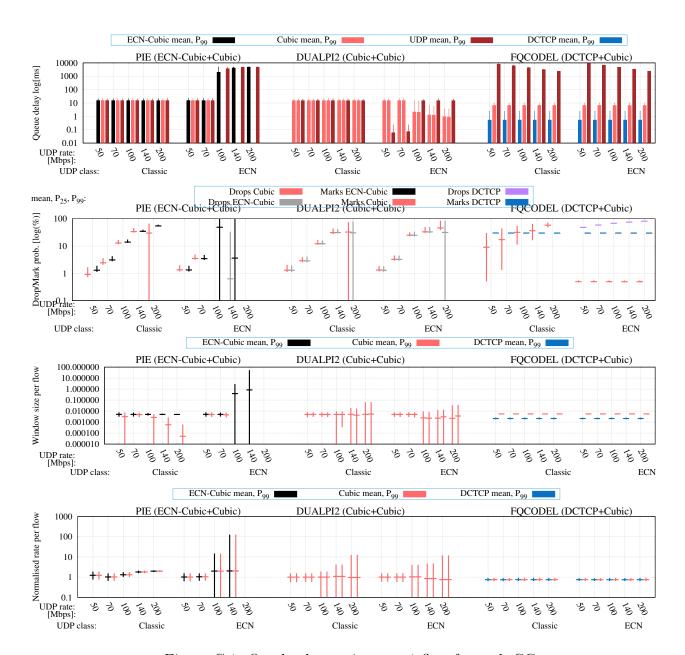


Figure C.1: Overload experiments. 1 flow for each CC