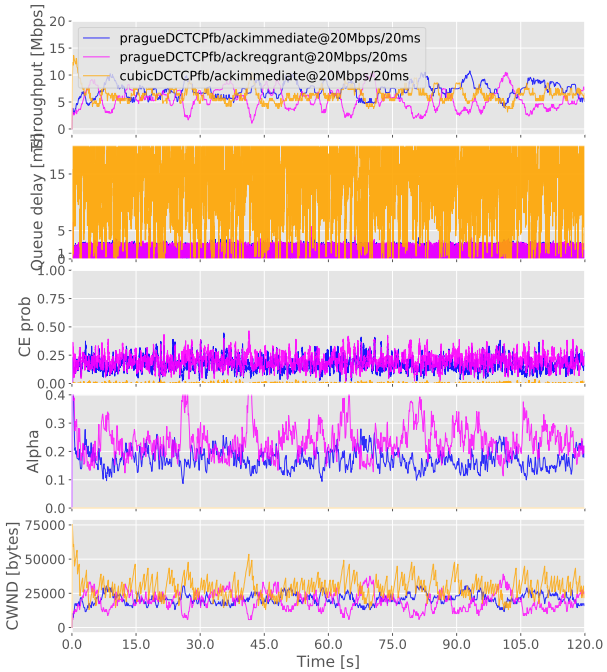
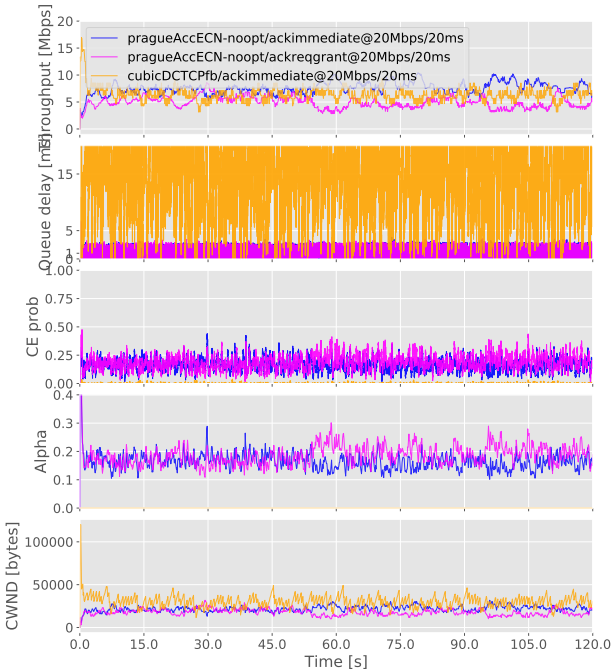
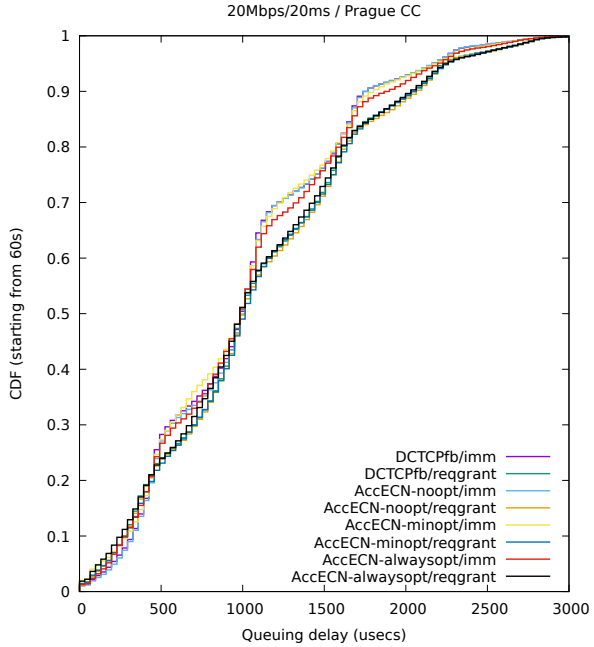
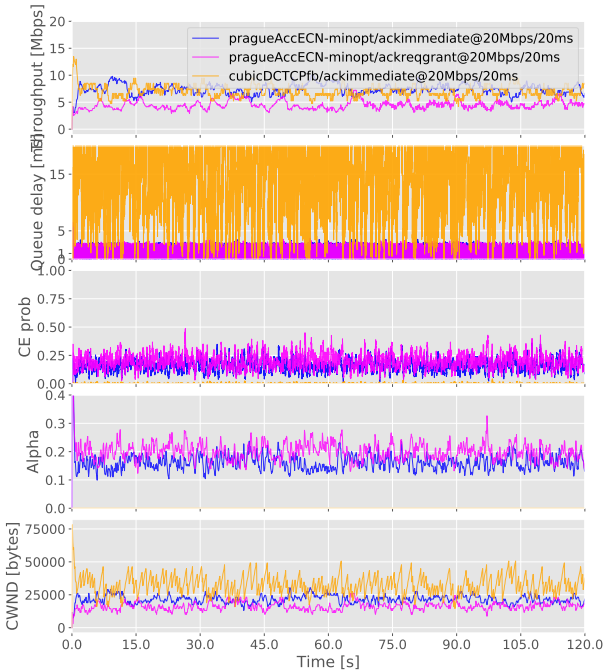
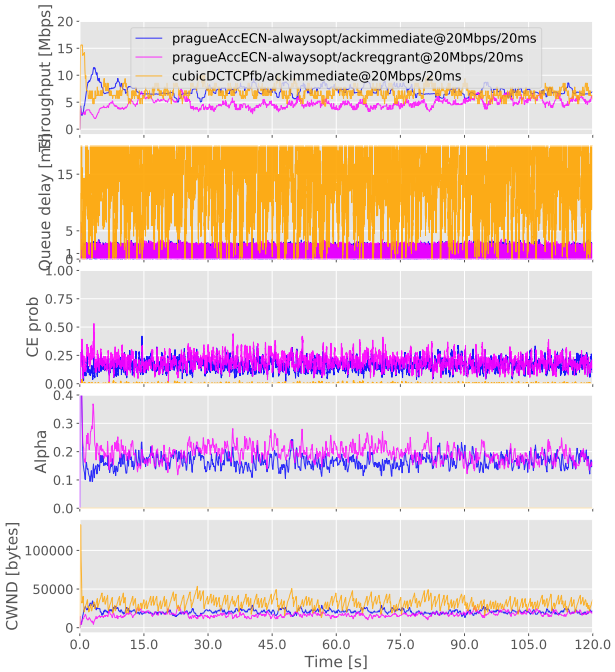
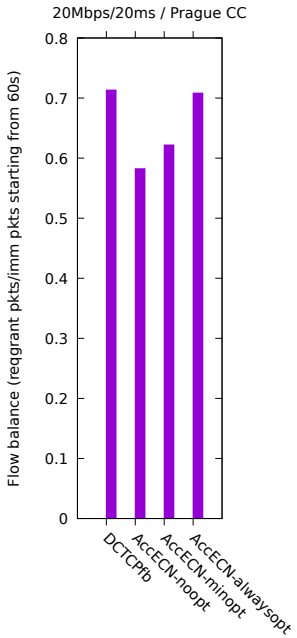

pragueDCTCPfb/ackimmediate@20Mbps/20ms
pragueDCTCPfb/ackreqgrant@20Mbps/20ms
cubicDCTCPfb/ackimmediate@20Mbps/20ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

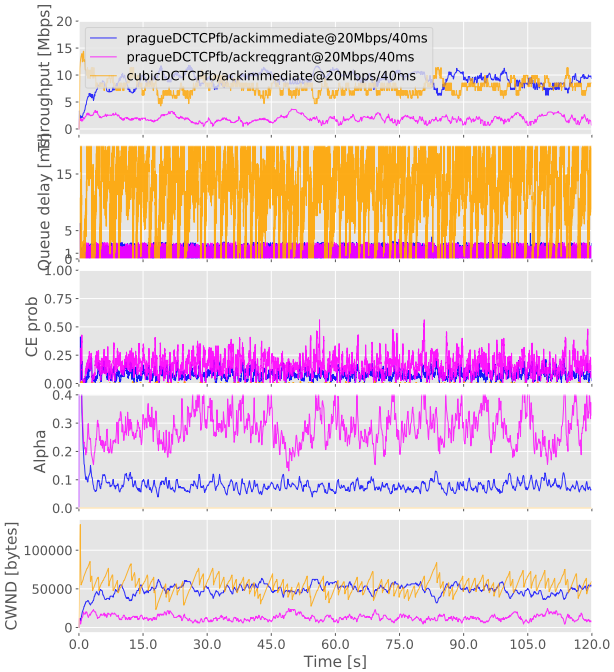

pragueAccECN-noopt/ackimmediate@20Mbps/20ms
pragueAccECN-noopt/ackreqgrant@20Mbps/20ms
cubicDCTCPfb/ackimmediate@20Mbps/20ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

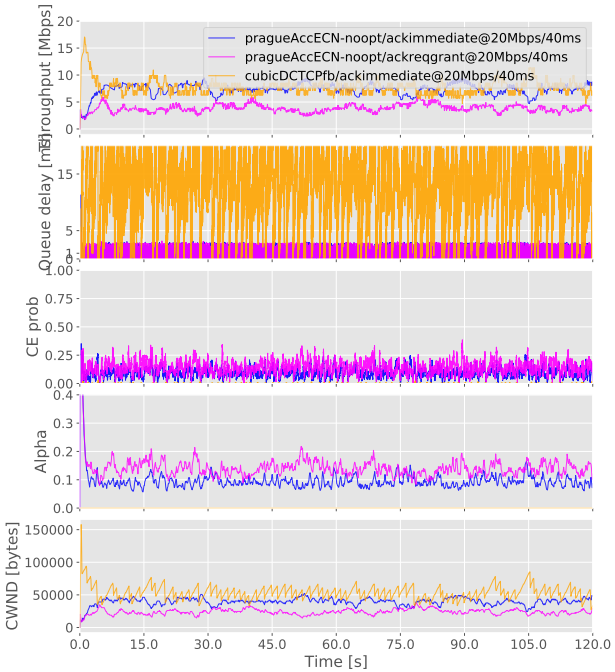

20Mbps/20ms / Prague CC
CDF (starting from 60s)
Queuing delay (usecs)
DCTCPfb/imm
DCTCPfb/reqgrant
AccECN-noopt/imm
AccECN-noopt/reqgrant
AccECN-minopt/imm
AccECN-minopt/reqgrant
AccECN-alwaysopt/imm
AccECN-alwaysopt/reqgrant

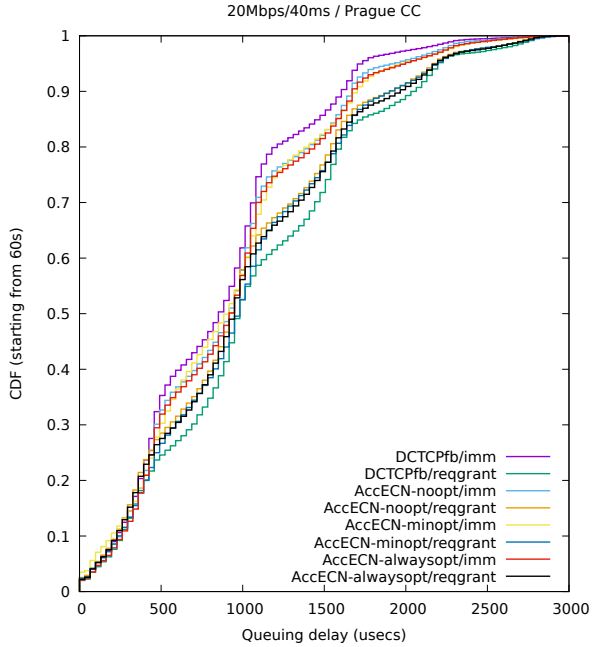

pragueAccECN-minopt/ackimmediate@20Mbps/20ms
pragueAccECN-minopt/ackreqgrant@20Mbps/20ms
cubicDCTCPfb/ackimmediate@20Mbps/20ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

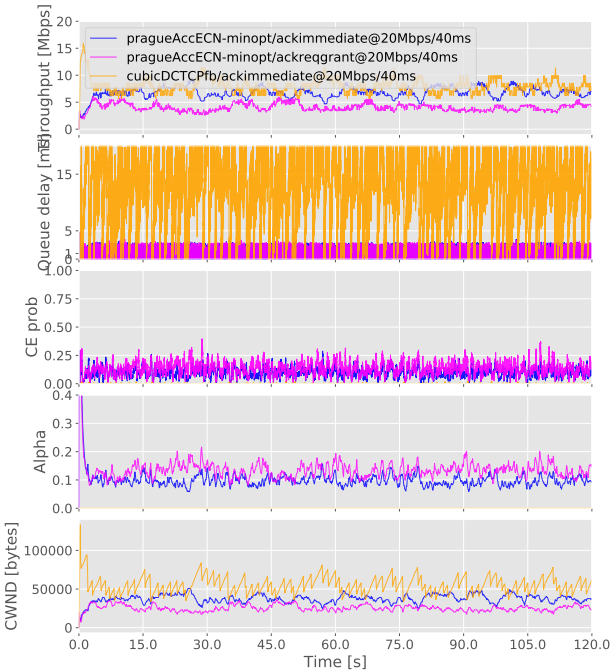

pragueAccECN-alwaysopt/ackimmediate@20Mbps/20ms
pragueAccECN-alwaysopt/ackreqgrant@20Mbps/20ms
cubicDCTCPfb/ackimmediate@20Mbps/20ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

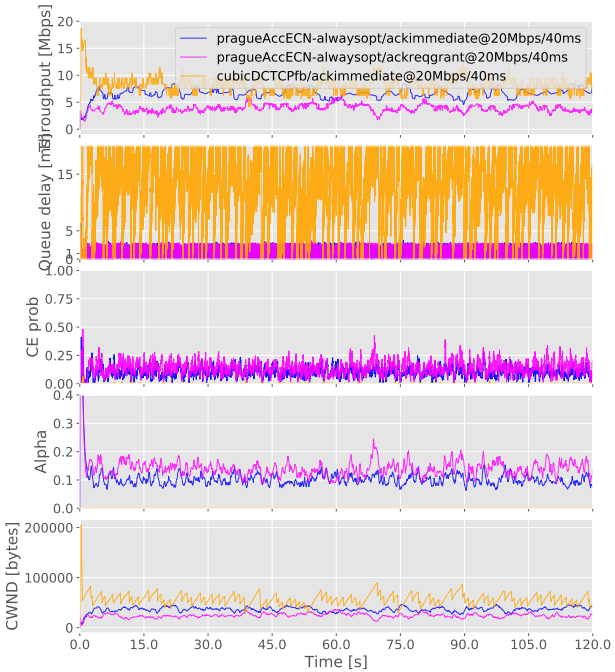

20Mbps/20ms / Prague CC
Flow balance (reqgrant pkts/imm pkts starting from 60s)
DCTCPfb
AccECN-noopt
AccECN-minopt
AccECN-alwaysopt

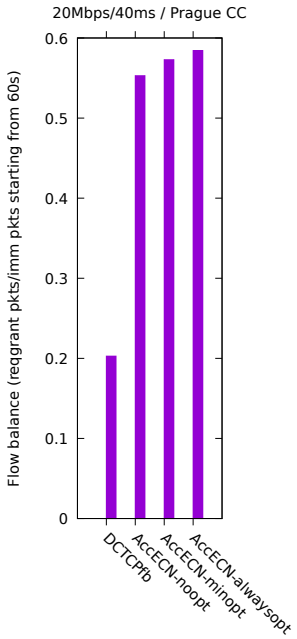

pragueDCTCPfb/ackimmediate@20Mbps/40ms
pragueDCTCPfb/ackreqgrant@20Mbps/40ms
cubicDCTCPfb/ackimmediate@20Mbps/40ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

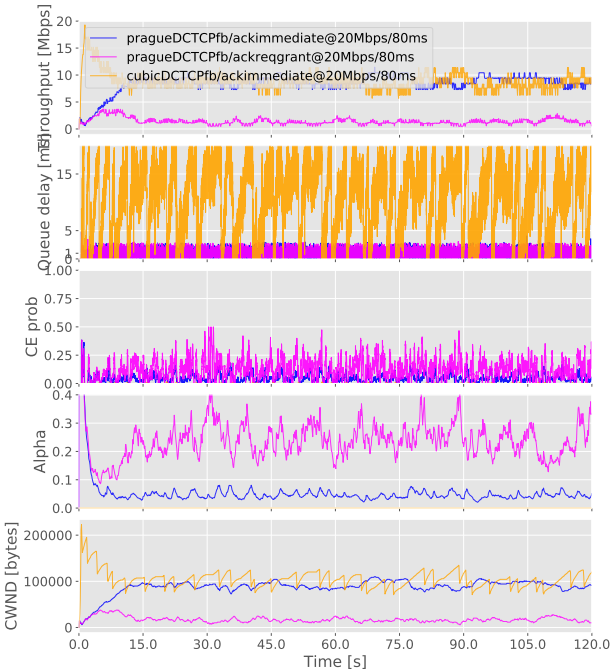

pragueAccECN-noopt/ackimmediate@20Mbps/40ms
pragueAccECN-noopt/ackreqgrant@20Mbps/40ms
cubicDCTCPfb/ackimmediate@20Mbps/40ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

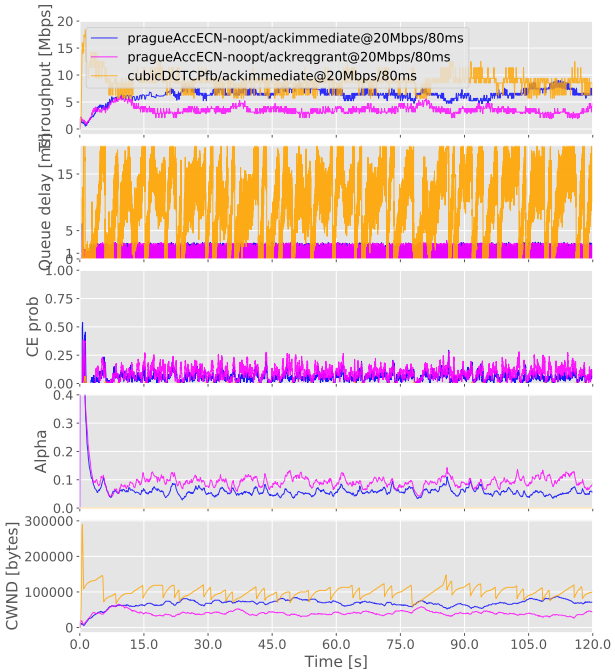

20Mbps/40ms / Prague CC
CDF (starting from 60s)
Queuing delay (usecs)
DCTCPfb/imm
DCTCPfb/reqgrant
AccECN-noopt/imm
AccECN-noopt/reqgrant
AccECN-minopt/imm
AccECN-minopt/reqgrant
AccECN-alwaysopt/imm
AccECN-alwaysopt/reqgrant

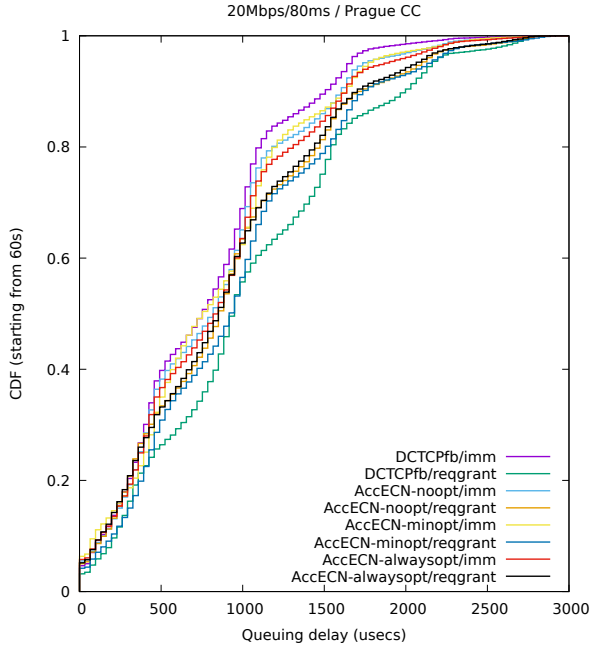

pragueAccECN-minopt/ackimmediate@20Mbps/40ms
pragueAccECN-minopt/ackreqgrant@20Mbps/40ms
cubicDCTCPfb/ackimmediate@20Mbps/40ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

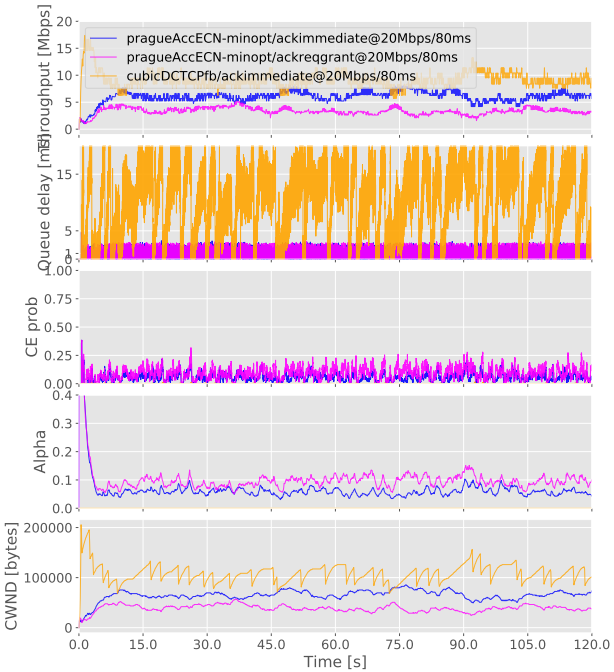

pragueAccECN-alwaysopt/ackimmediate@20Mbps/40ms
pragueAccECN-alwaysopt/ackreqgrant@20Mbps/40ms
cubicDCTCPfb/ackimmediate@20Mbps/40ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

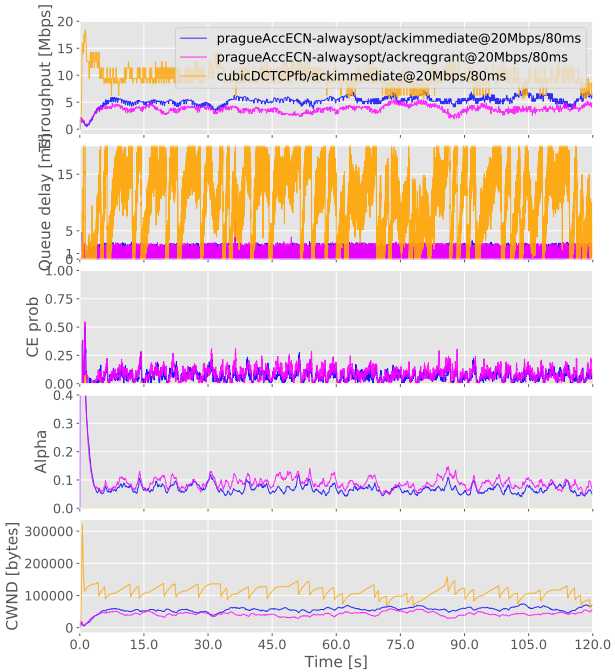

20Mbps/40ms / Prague CC
Flow balance (reqgrant pkts/imm pkts starting from 60s)
DCTCPfb
AccECN-noopt
AccECN-minopt
AccECN-alwaysopt

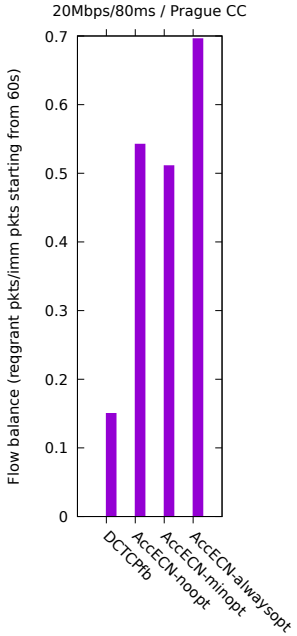

pragueDCTCPfb/ackimmediate@20Mbps/80ms
pragueDCTCPfb/ackreqgrant@20Mbps/80ms
cubicDCTCPfb/ackimmediate@20Mbps/80ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

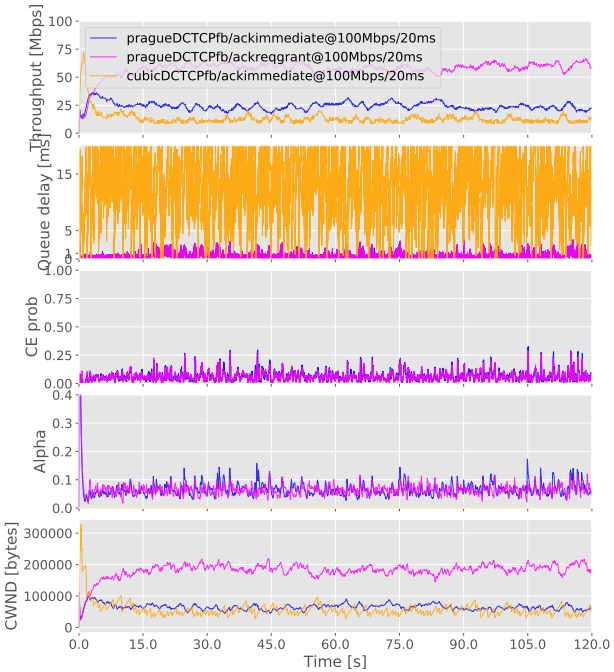

pragueAccECN-noopt/ackimmediate@20Mbps/80ms
pragueAccECN-noopt/ackreqgrant@20Mbps/80ms
cubicDCTCPfb/ackimmediate@20Mbps/80ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

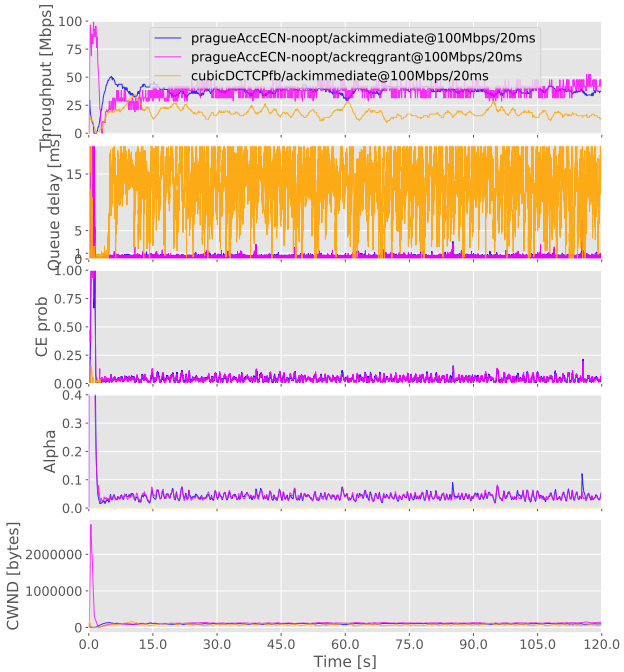

20Mbps/80ms / Prague CC
CDF (starting from 60s)
Queuing delay (usecs)
DCTCPfb/imm
DCTCPfb/reqgrant
AccECN-noopt/imm
AccECN-noopt/reqgrant
AccECN-minopt/imm
AccECN-minopt/reqgrant
AccECN-alwaysopt/imm
AccECN-alwaysopt/reqgrant

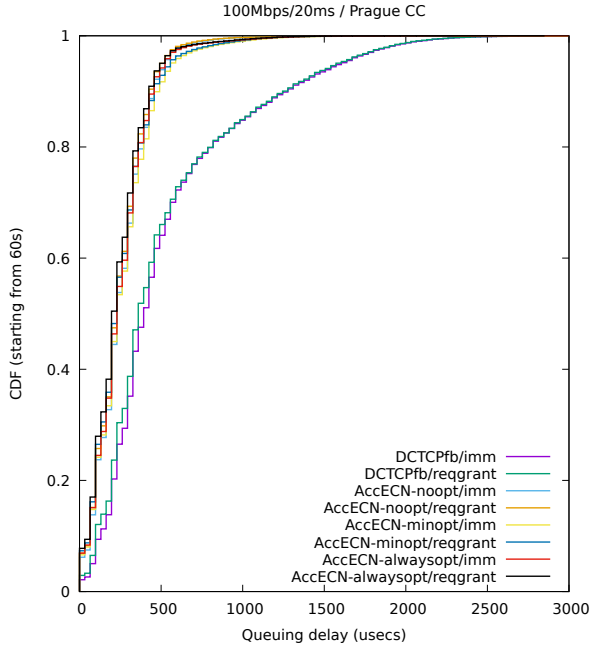

pragueAccECN-minopt/ackimmediate@20Mbps/80ms
pragueAccECN-minopt/ackreqgrant@20Mbps/80ms
cubicDCTCPfb/ackimmediate@20Mbps/80ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

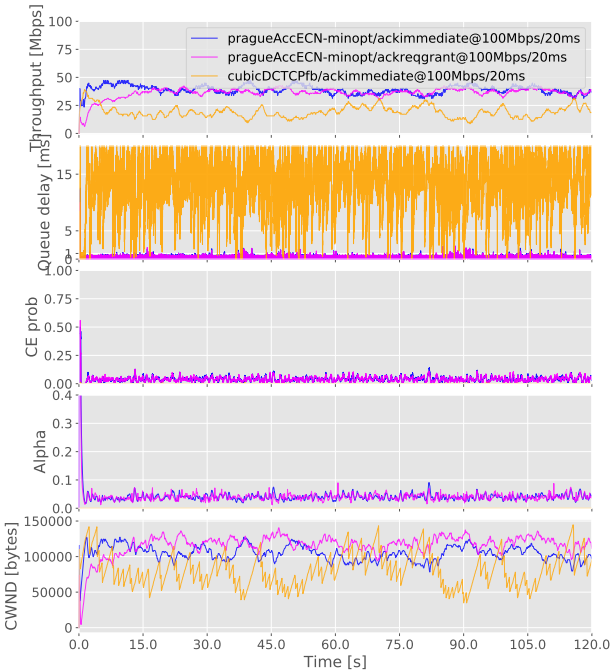

pragueAccECN-alwaysopt/ackimmediate@20Mbps/80ms
pragueAccECN-alwaysopt/ackreqgrant@20Mbps/80ms
cubicDCTCPfb/ackimmediate@20Mbps/80ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

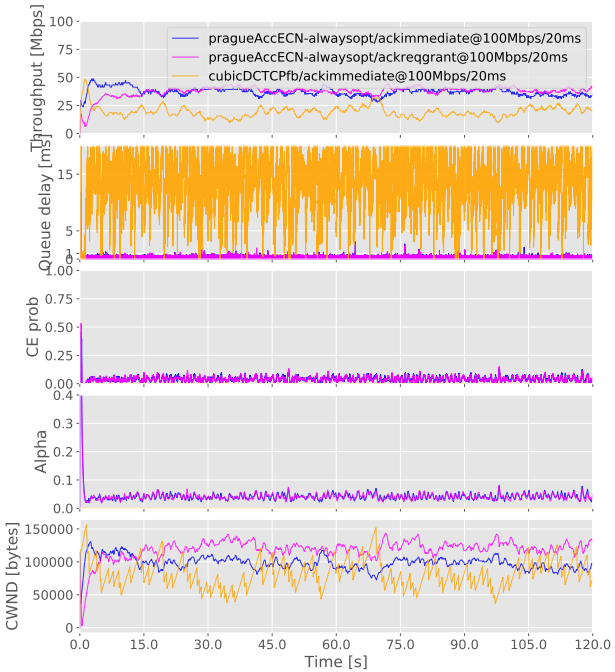

20Mbps/80ms / Prague CC
Flow balance (reqgrant pkts/imm pkts starting from 60s)
DCTCPfb
AccECN-noopt
AccECN-minopt
AccECN-alwaysopt

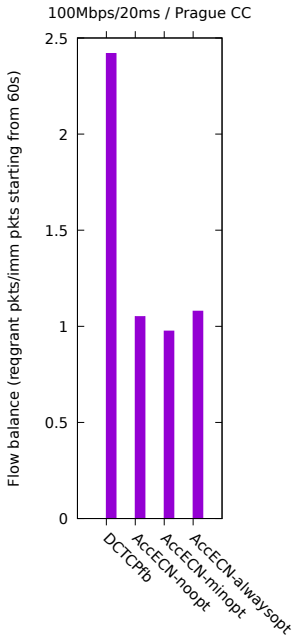

pragueDCTCPfb/ackimmediate@100Mbps/20ms
pragueDCTCPfb/ackreqgrant@100Mbps/20ms
cubicDCTCPfb/ackimmediate@100Mbps/20ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

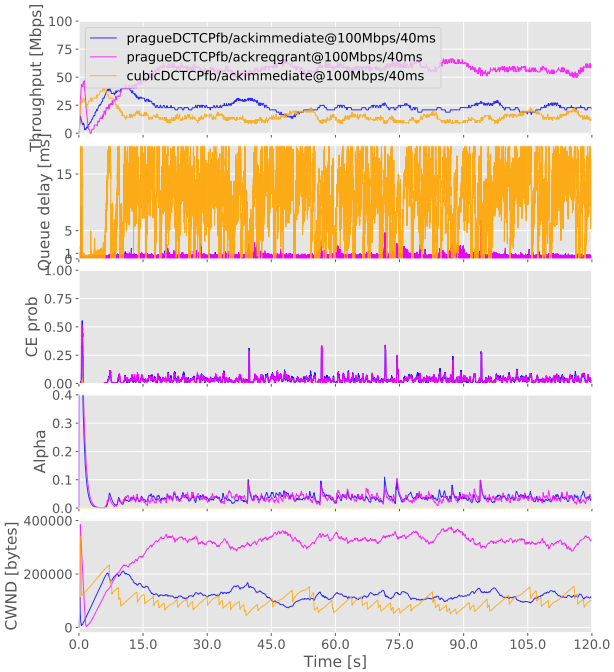

pragueAccECN-noopt/ackimmediate@100Mbps/20ms
pragueAccECN-noopt/ackreqgrant@100Mbps/20ms
cubicDCTCPfb/ackimmediate@100Mbps/20ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

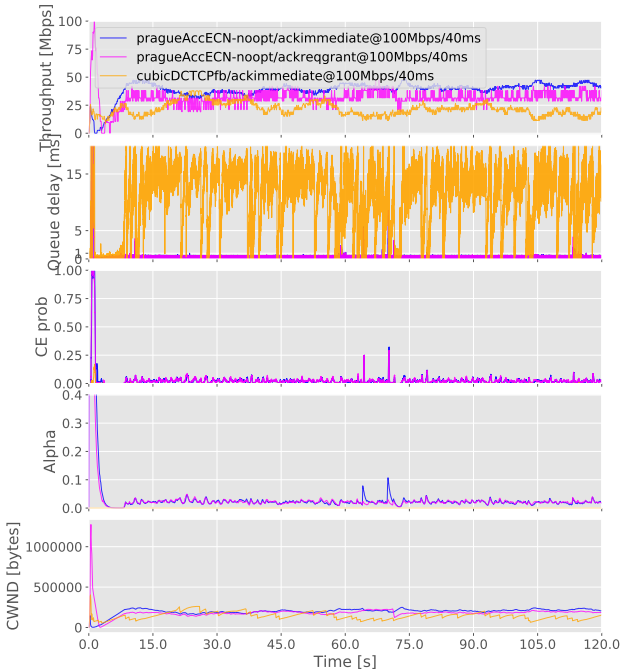

100Mbps/20ms / Prague CC
CDF (starting from 60s)
Queuing delay (usecs)
DCTCPfb/imm
DCTCPfb/reqgrant
AccECN-noopt/imm
AccECN-noopt/reqgrant
AccECN-minopt/imm
AccECN-minopt/reqgrant
AccECN-alwaysopt/imm
AccECN-alwaysopt/reqgrant

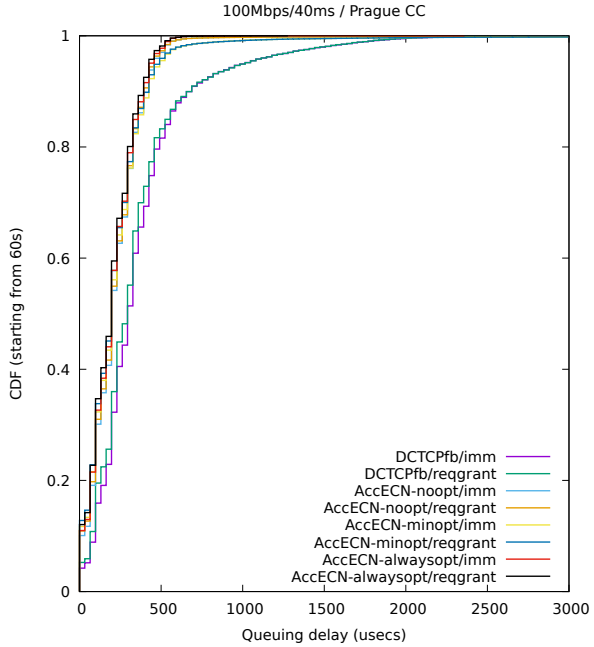

pragueAccECN-minopt/ackimmediate@100Mbps/20ms
pragueAccECN-minopt/ackreqgrant@100Mbps/20ms
cubicDCTCPfb/ackimmediate@100Mbps/20ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

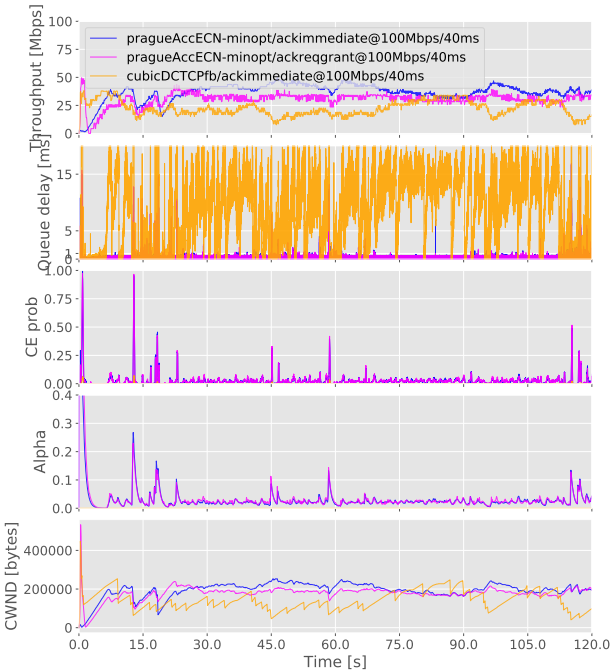

pragueAccECN-alwaysopt/ackimmediate@100Mbps/20ms
pragueAccECN-alwaysopt/ackreqgrant@100Mbps/20ms
cubicDCTCPfb/ackimmediate@100Mbps/20ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

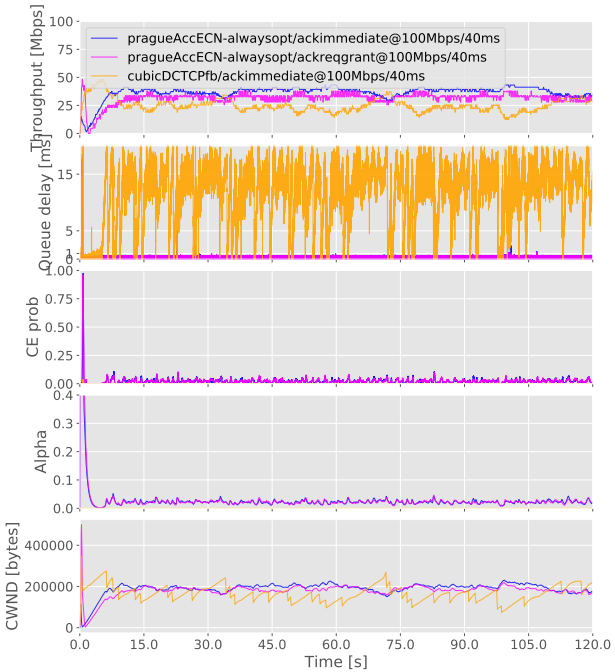

100Mbps/20ms / Prague CC
Flow balance (reqgrant pkts/imm pkts starting from 60s)
DCTCPfb
AccECN-noopt
AccECN-minopt
AccECN-alwaysopt

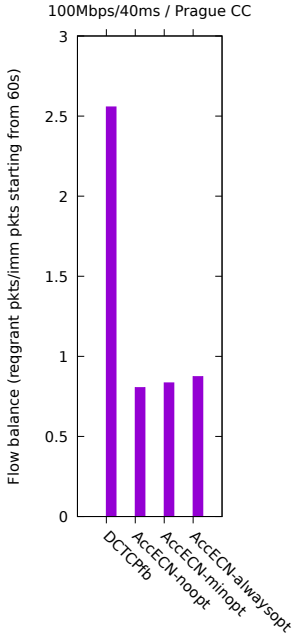

pragueDCTCPfb/ackimmediate@100Mbps/40ms
pragueDCTCPfb/ackreqgrant@100Mbps/40ms
cubicDCTCPfb/ackimmediate@100Mbps/40ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

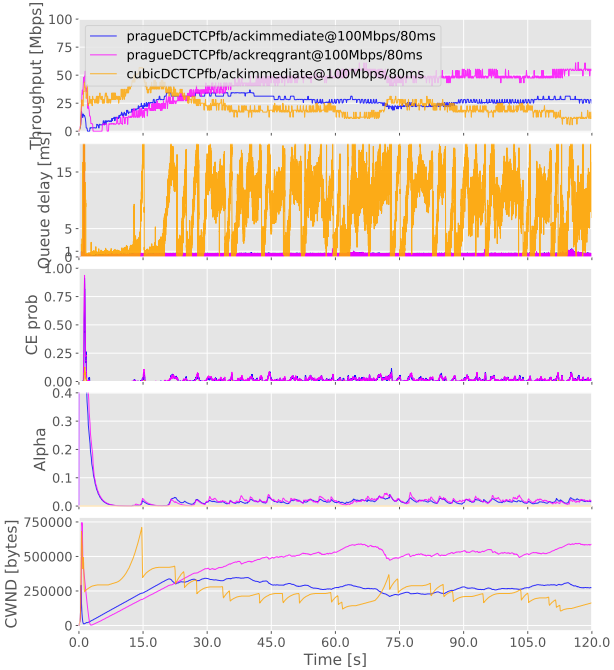

pragueAccECN-noopt/ackimmediate@100Mbps/40ms
pragueAccECN-noopt/ackreqgrant@100Mbps/40ms
cubicDCTCPfb/ackimmediate@100Mbps/40ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

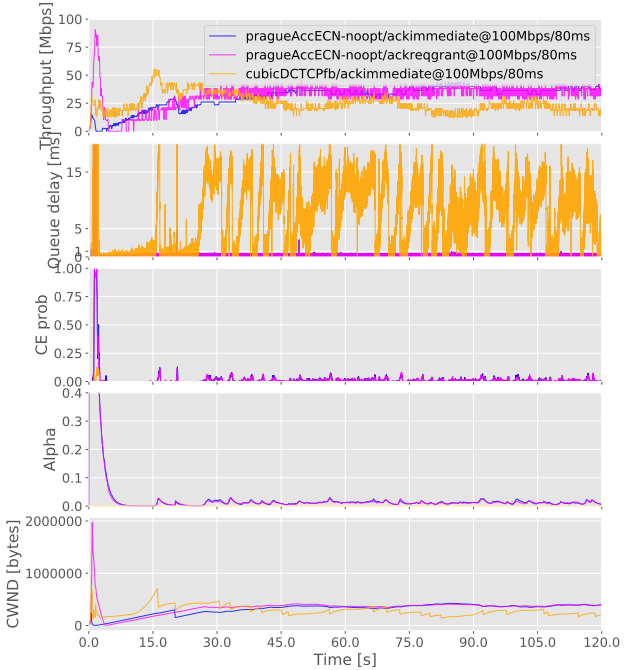

100Mbps/40ms / Prague CC
CDF (starting from 60s)
Queuing delay (usecs)
DCTCPfb/imm
DCTCPfb/reqgrant
AccECN-noopt/imm
AccECN-noopt/reqgrant
AccECN-minopt/imm
AccECN-minopt/reqgrant
AccECN-alwaysopt/imm
AccECN-alwaysopt/reqgrant

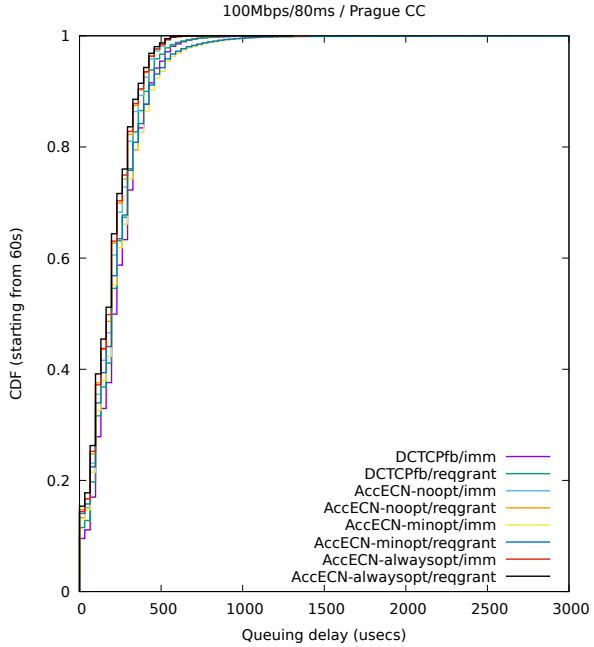

pragueAccECN-minopt/ackimmediate@100Mbps/40ms
pragueAccECN-minopt/ackreqgrant@100Mbps/40ms
cubicDCTCPfb/ackimmediate@100Mbps/40ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

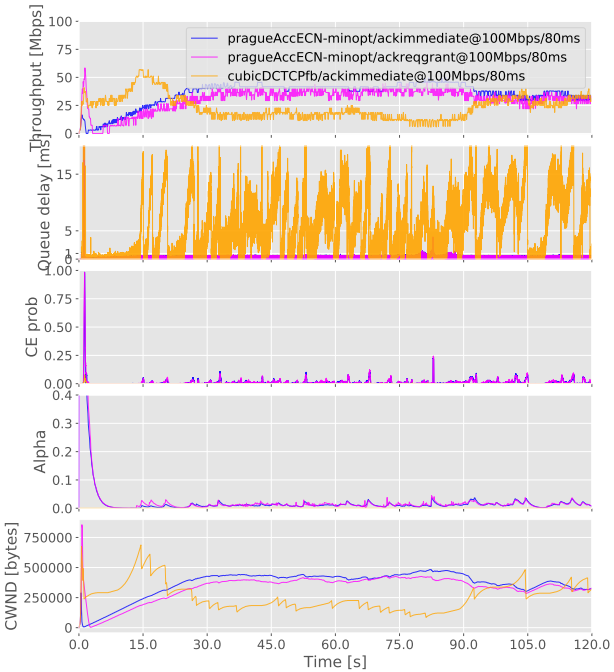

pragueAccECN-alwaysopt/ackimmediate@100Mbps/40ms
pragueAccECN-alwaysopt/ackreqgrant@100Mbps/40ms
cubicDCTCPfb/ackimmediate@100Mbps/40ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]

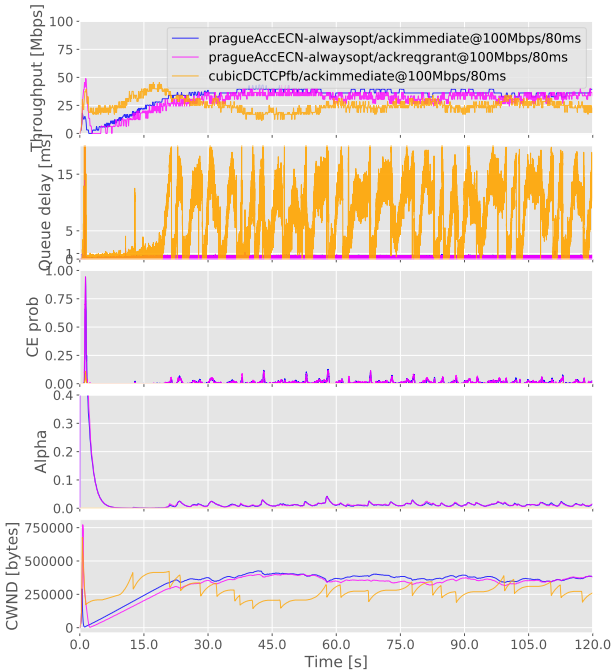

100Mbps/40ms / Prague CC
Flow balance (reqgrant pkts/imm pkts starting from 60s)
DCTCPfb
AccECN-noopt
AccECN-minopt
AccECN-alwaysopt

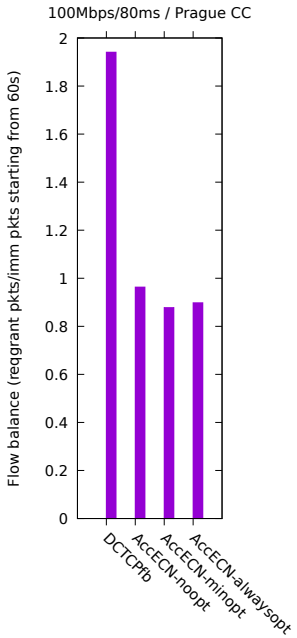

pragueDCTCPfb/ackimmediate@100Mbps/80ms
pragueDCTCPfb/ackreqgrant@100Mbps/80ms
cubicDCTCPfb/ackimmediate@100Mbps/80ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]


pragueAccECN-noopt/ackimmediate@100Mbps/80ms
pragueAccECN-noopt/ackreqgrant@100Mbps/80ms
cubicDCTCPfb/ackimmediate@100Mbps/80ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]


100Mbps/80ms / Prague CC
CDF (starting from 60s)
Queuing delay (usecs)
DCTCPfb/imm
DCTCPfb/reqgrant
AccECN-noopt/imm
AccECN-noopt/reqgrant
AccECN-minopt/imm
AccECN-minopt/reqgrant
AccECN-alwaysopt/imm
AccECN-alwaysopt/reqgrant


pragueAccECN-minopt/ackimmediate@100Mbps/80ms
pragueAccECN-minopt/ackreqgrant@100Mbps/80ms
cubicDCTCPfb/ackimmediate@100Mbps/80ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]


pragueAccECN-alwaysopt/ackimmediate@100Mbps/80ms
pragueAccECN-alwaysopt/ackreqgrant@100Mbps/80ms
cubicDCTCPfb/ackimmediate@100Mbps/80ms
Throughput [Mbps]
Queue delay [ms]
CE prob
Alpha
CWND [bytes]
Time [s]


100Mbps/80ms / Prague CC
Flow balance (reqgrant pkts/imm pkts starting from 60s)
DCTCPfb
AccECN-noopt
AccECN-minopt
AccECN-alwaysopt