

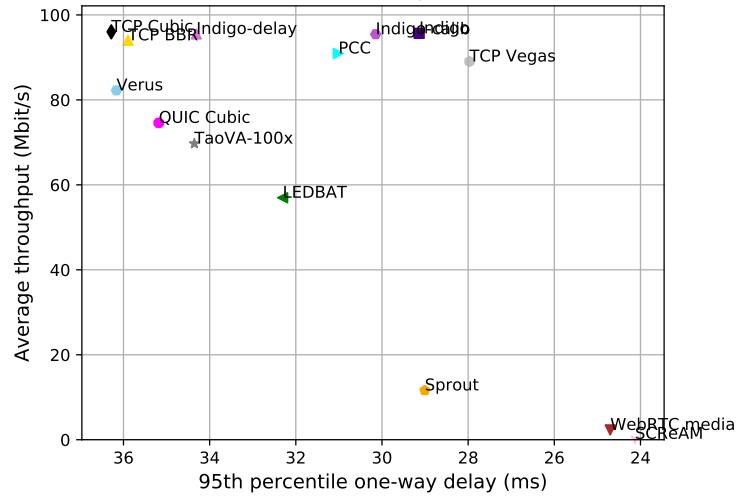
Pantheon Report

Generated at 2017-09-21 15:51:31 (UTC).
Data path: Mexico Ethernet (*remote*) → AWS California 2 Ethernet (*local*).
Repeated the test of 14 congestion control schemes 10 times.
Each test lasted for 30 seconds running 1 flow.
Increased UDP receive buffer to 16 MB (default) and 32 MB (max).
Tested BBR with qdisc of Fair Queuing (**fq**), and other schemes with the default Linux qdisc (**pfifo_fast**).
NTP offsets were measured against `time.stanford.edu` and have been applied to correct the timestamps in logs.

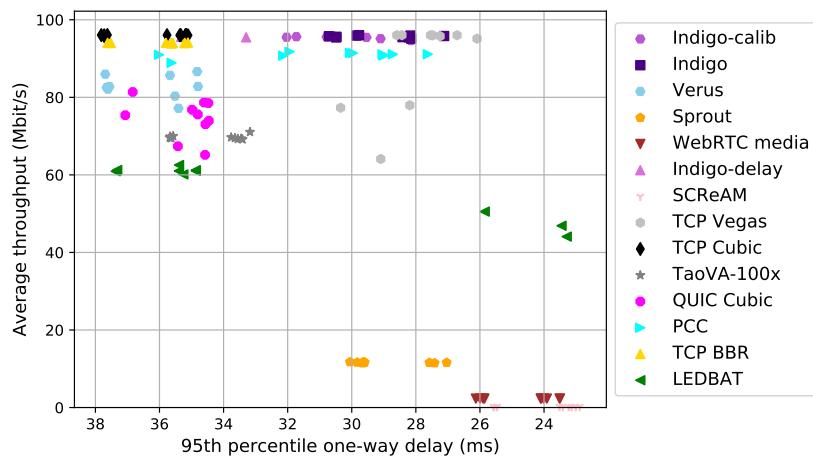
Git summary:

```
branch: indigos @ 46c7c812d4acb71eea4f5fb0b03b3657cea3062f
third_party/calibrated_koho @ 3cb73c0d1c0322cdfae446ea37a522e53227db50
  M datagrump/sender.cc
third_party/genericCC @ f7ca42f251bf49b432bb71de6d13fa903515c366
third_party/indigo @ b19f3730105f9aa95452552af924e3719b03cc55
third_party/indigo-cellular @ aee99e8eb842cb053f8c9a80e28cd256a930bbc2
third_party/indigo-no-calib @ 7224f2202e8a044d8306fa0b983ad84360c53d89
third_party/indigo-no-cwnd @ 3e58442c04028a11d7b02456e137604633ba2d6c
third_party/indigo-no-delivery-rate @ 57caa40858b964906edff4876d5a7e5bfff666c5
third_party/indigo-no-queuing-delay @ 03455460fd1a8ffbdad86fabb936fdca204b80db
third_party/indigo-no-send-rate @ b39dfa6b2c5f19cb7cd89626cb4f5bb81f9fecda
third_party/koho_cc @ f0f2e693303aee82ea808e6928eac4f1083a6681
  M datagrump/sender.cc
third_party/libutp @ b3465b942e2826f2b179eaab4a906ce6bb7cf3cf
third_party/pantheon-tunnel @ baf443516dea3eeddeccaf9b916cc313273ca4f4
third_party/pcc @ 1afc958fa0d66d18b623c091a55fec872b4981e1
  M receiver/src/buffer.h
  M receiver/src/core.cpp
  M sender/src/buffer.h
  M sender/src/core.cpp
third_party/proto-quic @ 77961f1a82733a86b42f1bc8143ebc978f3cff42
third_party/scream @ c3370fd7bd17265a79aeb34e4016ad23f5965885
third_party/sourdough @ f1a14bffe749737437f61b1eaeb30b267cde681
third_party/sprout @ 6f2efe6e088d91066a9f023df375eee2665089ce
  M src/examples/cellsim.cc
  M src/examples/sproutbt2.cc
  M src/network/sproutconn.cc
third_party/verus @ d4b447ea74c6c60a261149af2629562939f9a494
  M src/verus.hpp
  M tools/plot.py
third_party/webrtc @ a488197ddd041ace68a42849b2540ad834825f42
```

test from Mexico Ethernet to AWS California 2 Ethernet, 10 runs of 30s each per scheme
(mean of all runs by scheme)



test from Mexico Ethernet to AWS California 2 Ethernet, 10 runs of 30s each per scheme



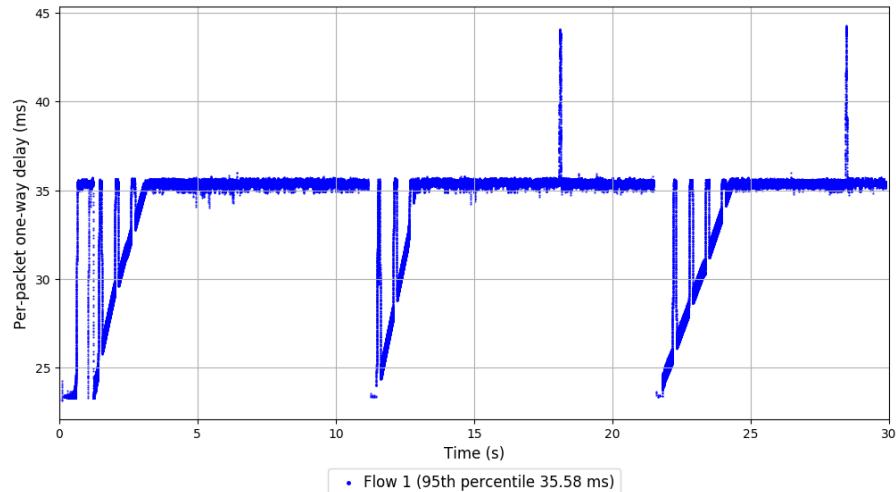
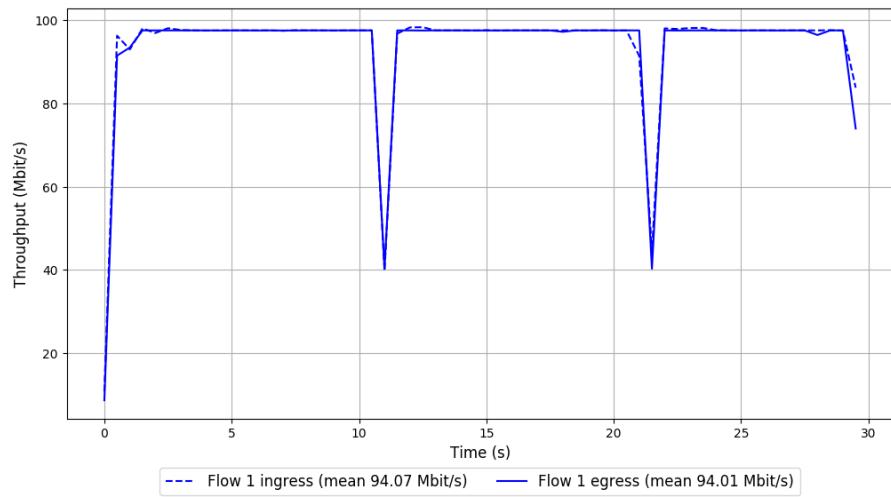
scheme	# runs	mean avg tput (Mbit/s) flow 1	mean 95th-%ile delay (ms) flow 1	mean loss rate (%) flow 1
TCP BBR	10	94.02	35.89	0.30
TCP Cubic	10	96.02	36.28	0.30
LEDBAT	10	56.96	32.31	0.41
PCC	10	90.93	31.01	0.27
QUIC Cubic	10	74.59	35.18	0.28
SCReAM	10	0.22	24.13	0.23
WebRTC media	10	2.31	24.70	0.28
Sprout	10	11.61	29.01	0.27
TaoVA-100x	10	69.70	34.36	0.29
TCP Vegas	10	89.03	27.97	0.24
Verus	10	82.24	36.16	0.29
Indigo	10	95.66	29.14	0.27
Indigo-calib	10	95.45	30.15	0.28
Indigo-delay	2	95.53	34.31	0.29

Run 1: Statistics of TCP BBR

```
Start at: 2017-09-21 09:18:12
End at: 2017-09-21 09:18:42
Local clock offset: -0.399 ms
Remote clock offset: -1.209 ms

# Below is generated by plot.py at 2017-09-21 15:34:31
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.01 Mbit/s
95th percentile per-packet one-way delay: 35.584 ms
Loss rate: 0.32%
-- Flow 1:
Average throughput: 94.01 Mbit/s
95th percentile per-packet one-way delay: 35.584 ms
Loss rate: 0.32%
```

Run 1: Report of TCP BBR — Data Link

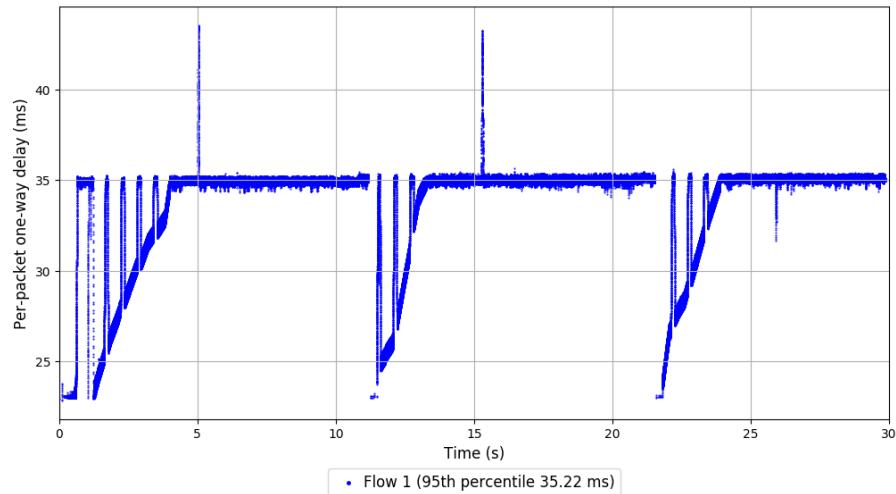
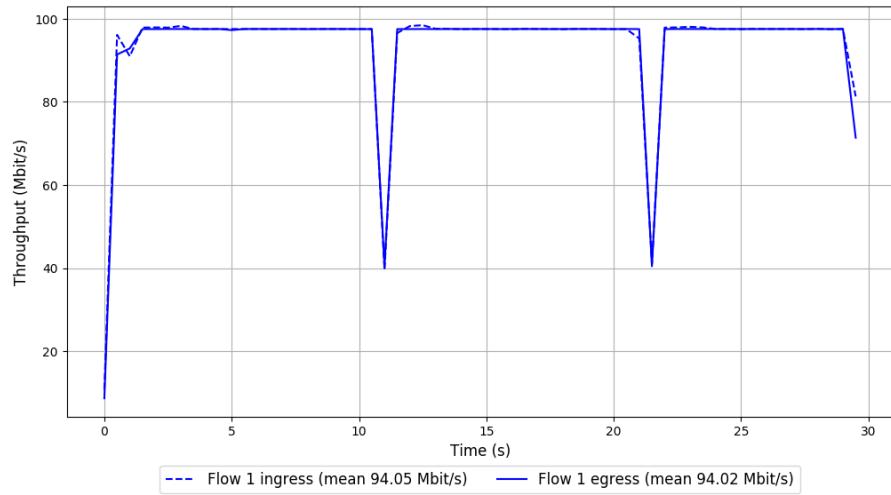


Run 2: Statistics of TCP BBR

```
Start at: 2017-09-21 09:36:55
End at: 2017-09-21 09:37:25
Local clock offset: -0.312 ms
Remote clock offset: -0.48 ms

# Below is generated by plot.py at 2017-09-21 15:34:31
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.02 Mbit/s
95th percentile per-packet one-way delay: 35.215 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 94.02 Mbit/s
95th percentile per-packet one-way delay: 35.215 ms
Loss rate: 0.30%
```

Run 2: Report of TCP BBR — Data Link

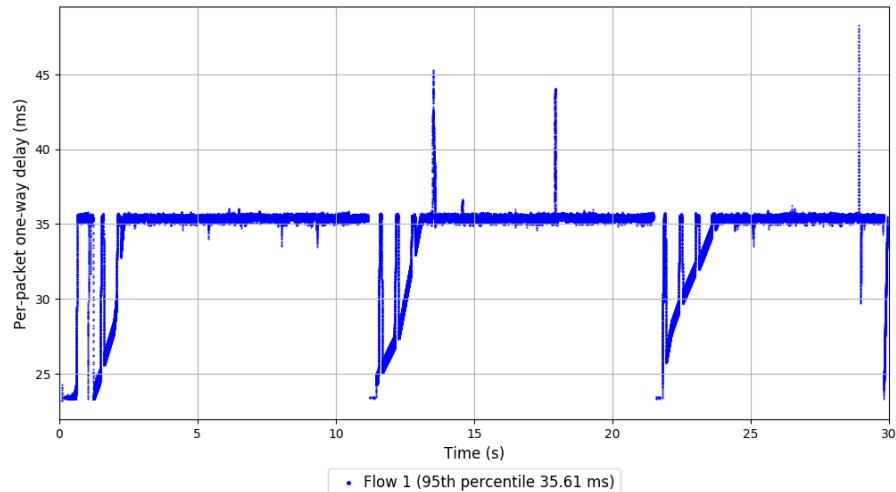
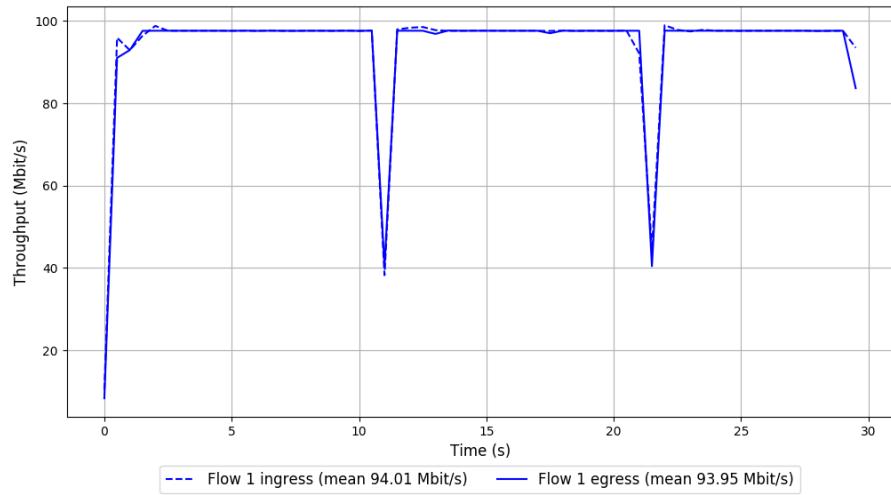


Run 3: Statistics of TCP BBR

```
Start at: 2017-09-21 09:55:39
End at: 2017-09-21 09:56:09
Local clock offset: -0.428 ms
Remote clock offset: -0.483 ms

# Below is generated by plot.py at 2017-09-21 15:34:31
# Datalink statistics
-- Total of 1 flow:
Average throughput: 93.95 Mbit/s
95th percentile per-packet one-way delay: 35.613 ms
Loss rate: 0.32%
-- Flow 1:
Average throughput: 93.95 Mbit/s
95th percentile per-packet one-way delay: 35.613 ms
Loss rate: 0.32%
```

Run 3: Report of TCP BBR — Data Link

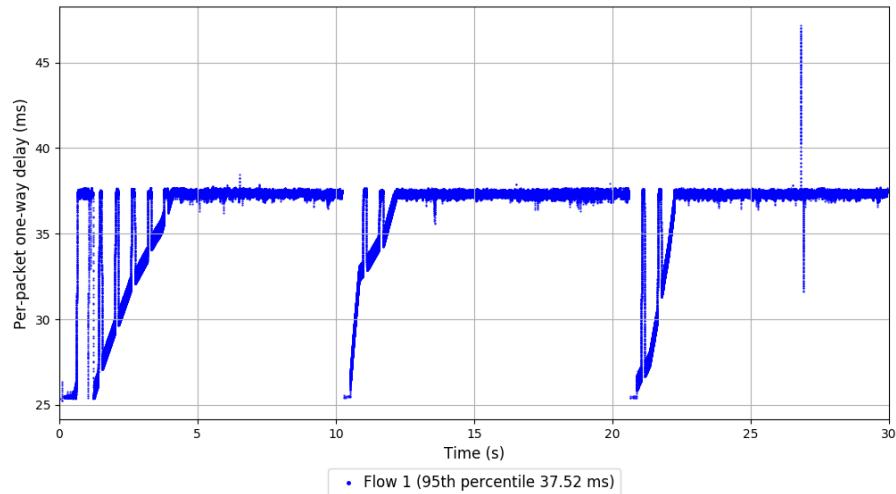
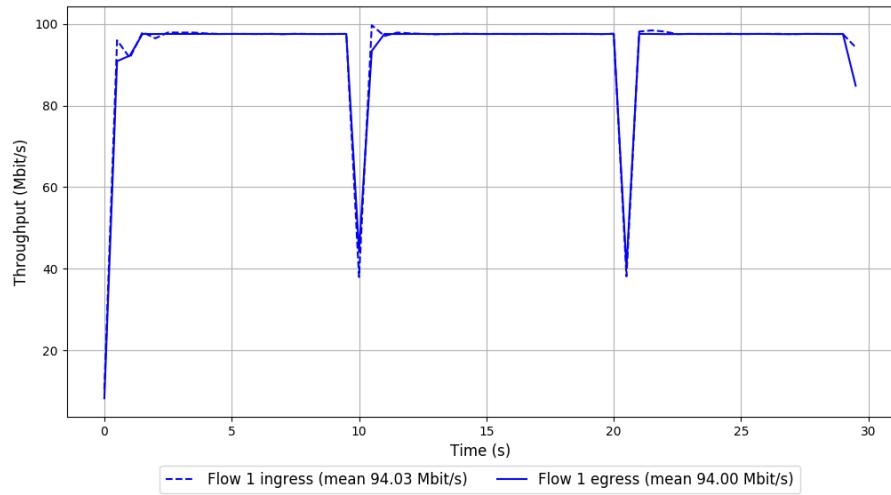


Run 4: Statistics of TCP BBR

```
Start at: 2017-09-21 10:14:20
End at: 2017-09-21 10:14:50
Local clock offset: -0.425 ms
Remote clock offset: -2.194 ms

# Below is generated by plot.py at 2017-09-21 15:34:31
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.00 Mbit/s
95th percentile per-packet one-way delay: 37.519 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 94.00 Mbit/s
95th percentile per-packet one-way delay: 37.519 ms
Loss rate: 0.30%
```

Run 4: Report of TCP BBR — Data Link

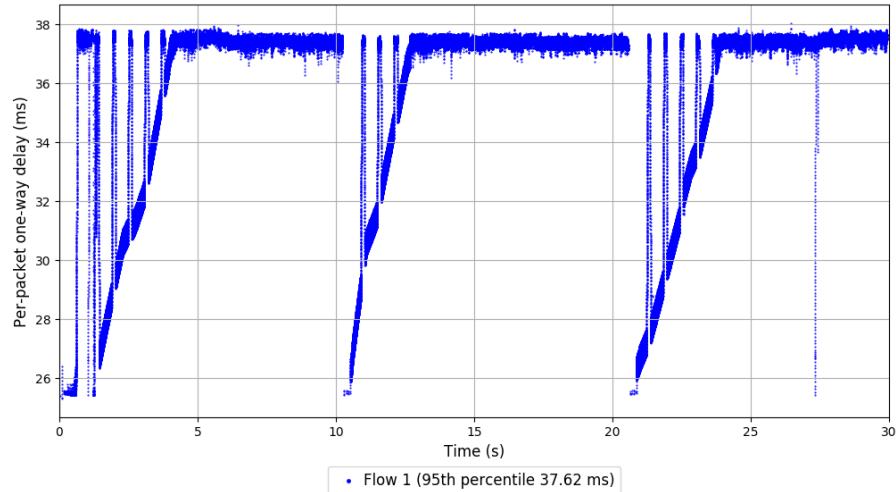
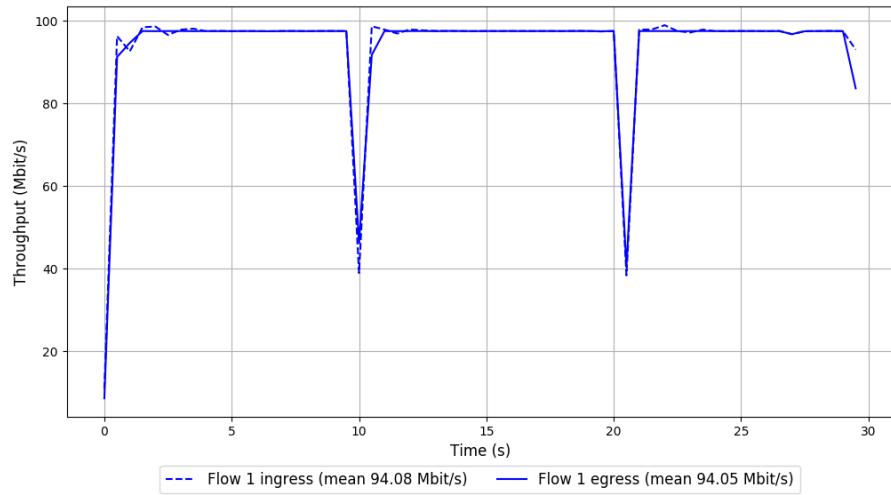


Run 5: Statistics of TCP BBR

```
Start at: 2017-09-21 10:33:12
End at: 2017-09-21 10:33:42
Local clock offset: -0.359 ms
Remote clock offset: -2.02 ms

# Below is generated by plot.py at 2017-09-21 15:34:31
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.05 Mbit/s
95th percentile per-packet one-way delay: 37.620 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 94.05 Mbit/s
95th percentile per-packet one-way delay: 37.620 ms
Loss rate: 0.30%
```

Run 5: Report of TCP BBR — Data Link

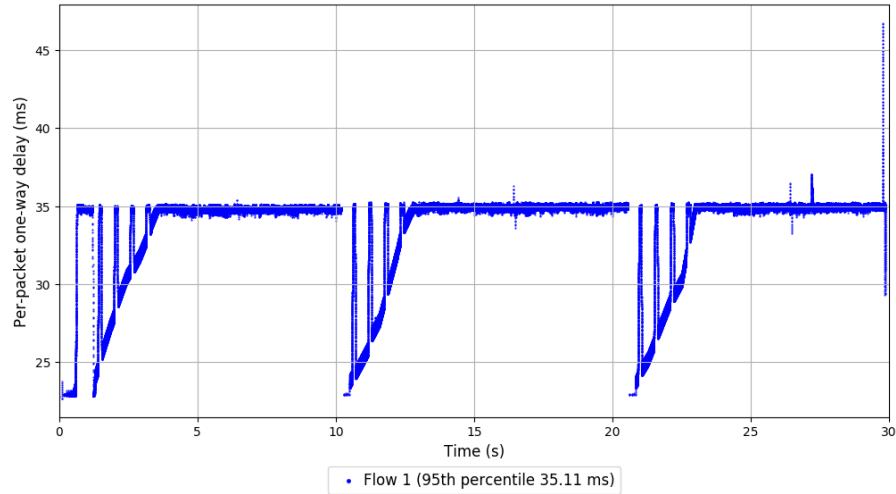
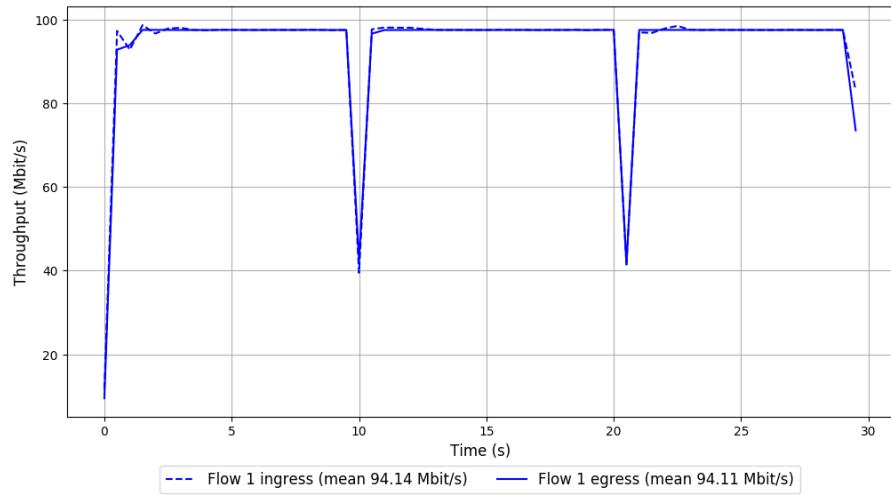


Run 6: Statistics of TCP BBR

```
Start at: 2017-09-21 10:51:55
End at: 2017-09-21 10:52:25
Local clock offset: -0.315 ms
Remote clock offset: 0.665 ms

# Below is generated by plot.py at 2017-09-21 15:34:31
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.11 Mbit/s
95th percentile per-packet one-way delay: 35.111 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 94.11 Mbit/s
95th percentile per-packet one-way delay: 35.111 ms
Loss rate: 0.29%
```

Run 6: Report of TCP BBR — Data Link

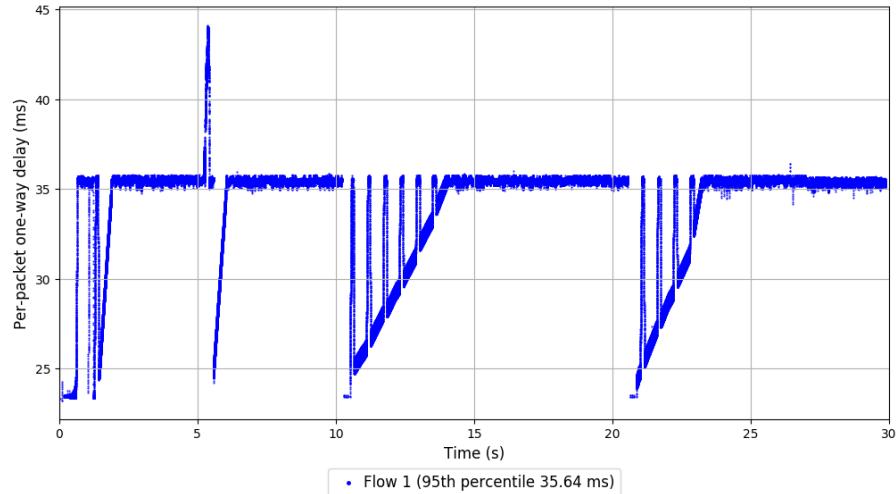
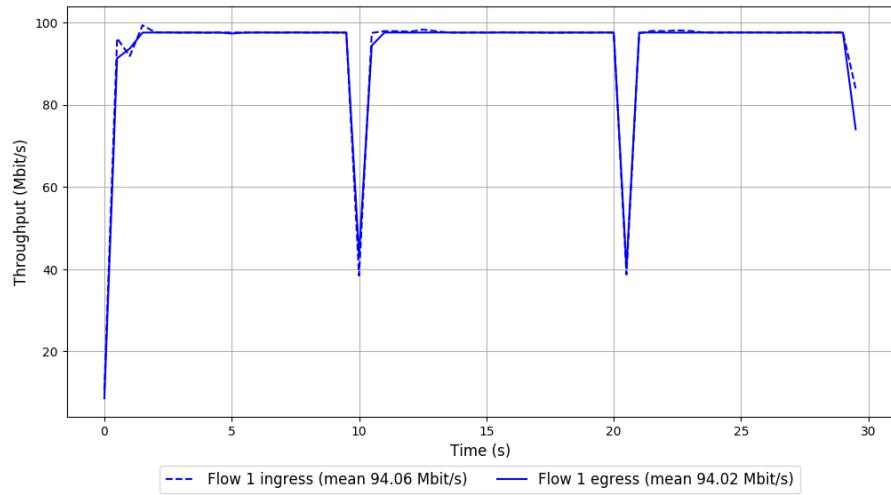


Run 7: Statistics of TCP BBR

```
Start at: 2017-09-21 11:10:38
End at: 2017-09-21 11:11:08
Local clock offset: -0.253 ms
Remote clock offset: 0.112 ms

# Below is generated by plot.py at 2017-09-21 15:34:31
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.02 Mbit/s
95th percentile per-packet one-way delay: 35.642 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 94.02 Mbit/s
95th percentile per-packet one-way delay: 35.642 ms
Loss rate: 0.30%
```

Run 7: Report of TCP BBR — Data Link

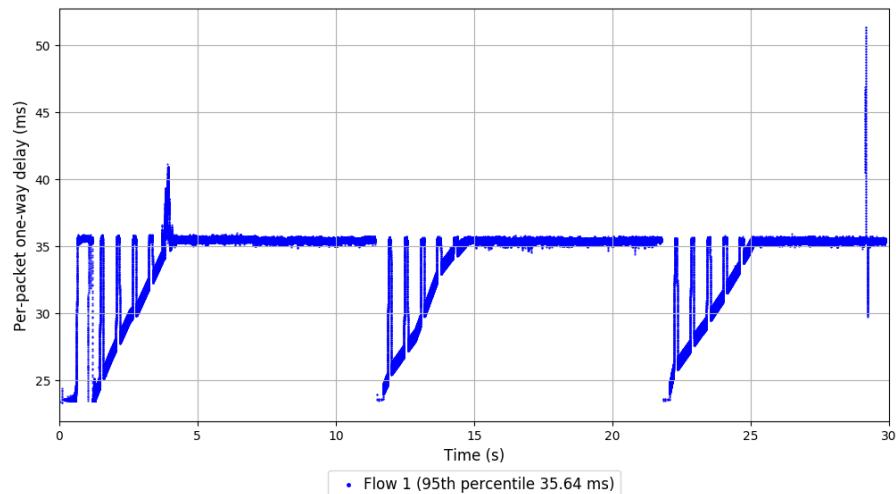
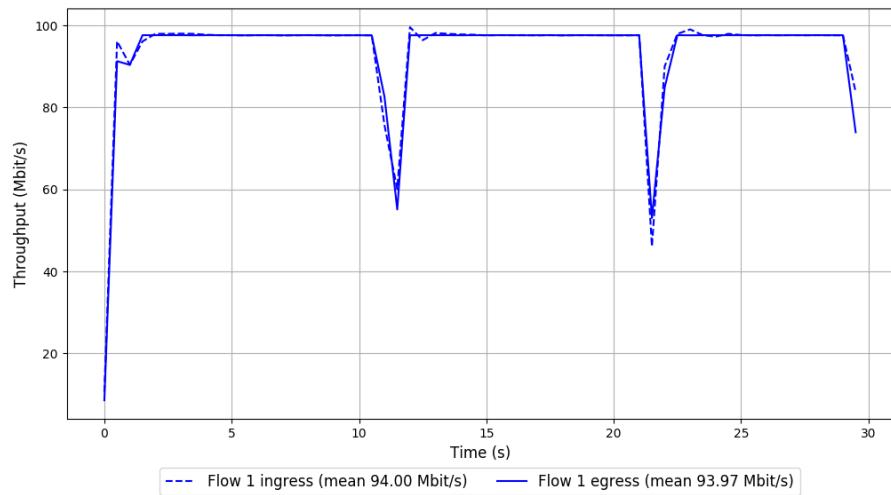


Run 8: Statistics of TCP BBR

```
Start at: 2017-09-21 11:29:21
End at: 2017-09-21 11:29:51
Local clock offset: -0.021 ms
Remote clock offset: 0.169 ms

# Below is generated by plot.py at 2017-09-21 15:34:31
# Datalink statistics
-- Total of 1 flow:
Average throughput: 93.97 Mbit/s
95th percentile per-packet one-way delay: 35.636 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 93.97 Mbit/s
95th percentile per-packet one-way delay: 35.636 ms
Loss rate: 0.30%
```

Run 8: Report of TCP BBR — Data Link

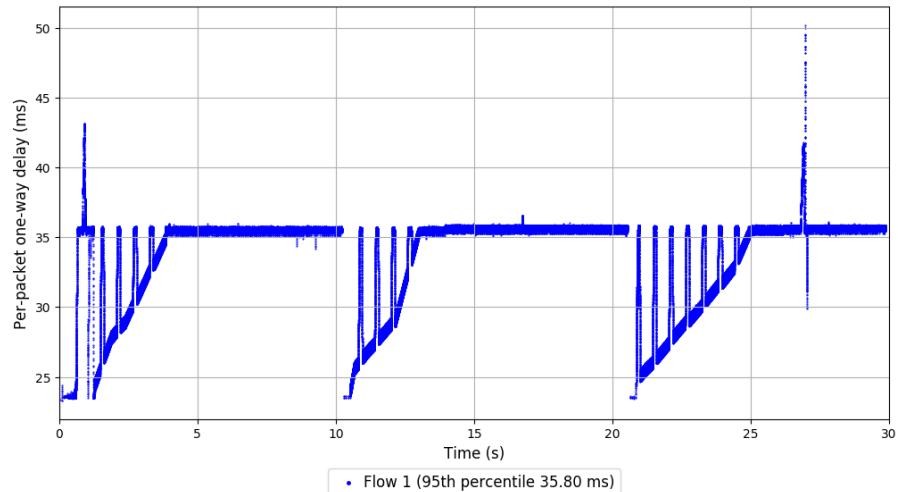
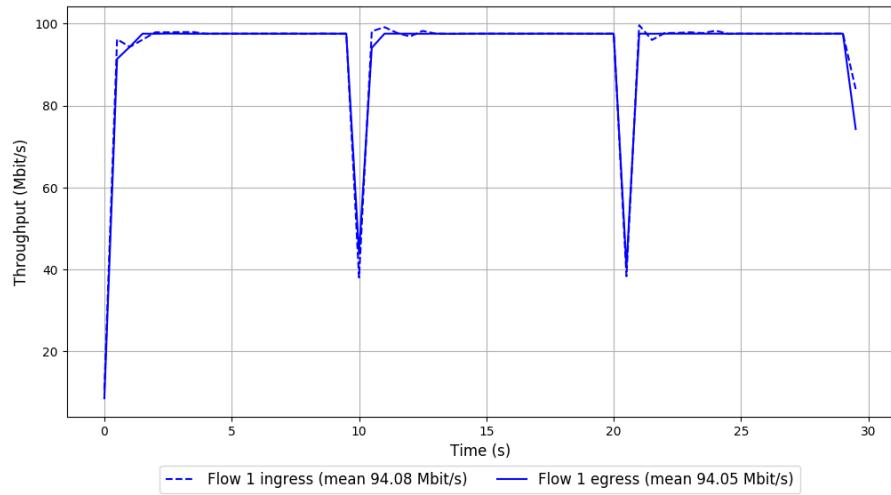


Run 9: Statistics of TCP BBR

```
Start at: 2017-09-21 11:48:07
End at: 2017-09-21 11:48:37
Local clock offset: 0.007 ms
Remote clock offset: -0.048 ms

# Below is generated by plot.py at 2017-09-21 15:35:51
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.05 Mbit/s
95th percentile per-packet one-way delay: 35.799 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 94.05 Mbit/s
95th percentile per-packet one-way delay: 35.799 ms
Loss rate: 0.30%
```

Run 9: Report of TCP BBR — Data Link

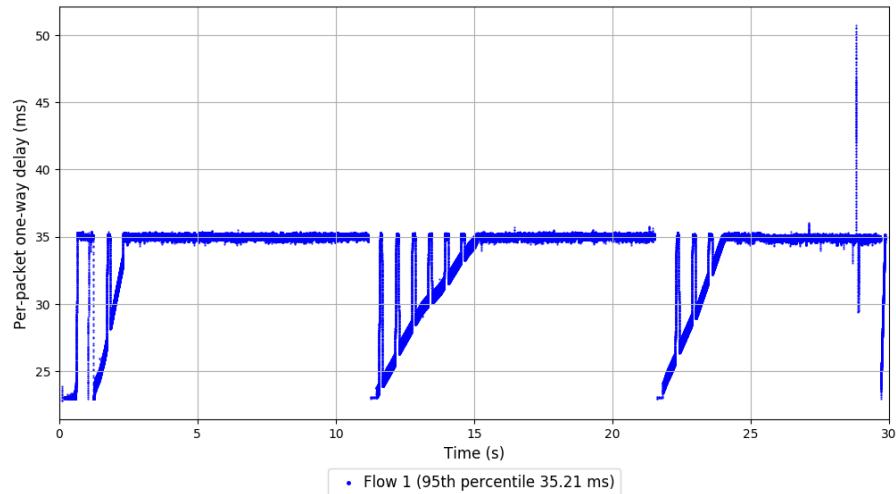
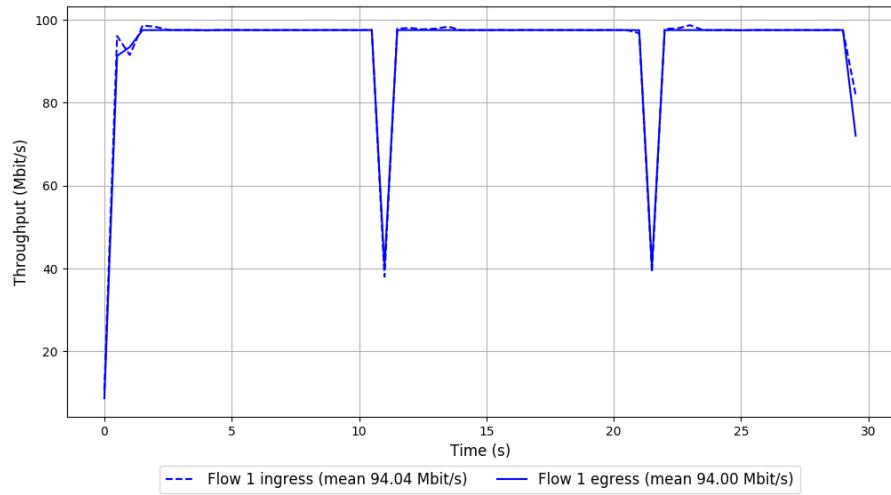


```
Run 10: Statistics of TCP BBR
```

```
Start at: 2017-09-21 12:06:52
End at: 2017-09-21 12:07:22
Local clock offset: 0.085 ms
Remote clock offset: 0.411 ms

# Below is generated by plot.py at 2017-09-21 15:35:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.00 Mbit/s
95th percentile per-packet one-way delay: 35.209 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 94.00 Mbit/s
95th percentile per-packet one-way delay: 35.209 ms
Loss rate: 0.30%
```

Run 10: Report of TCP BBR — Data Link

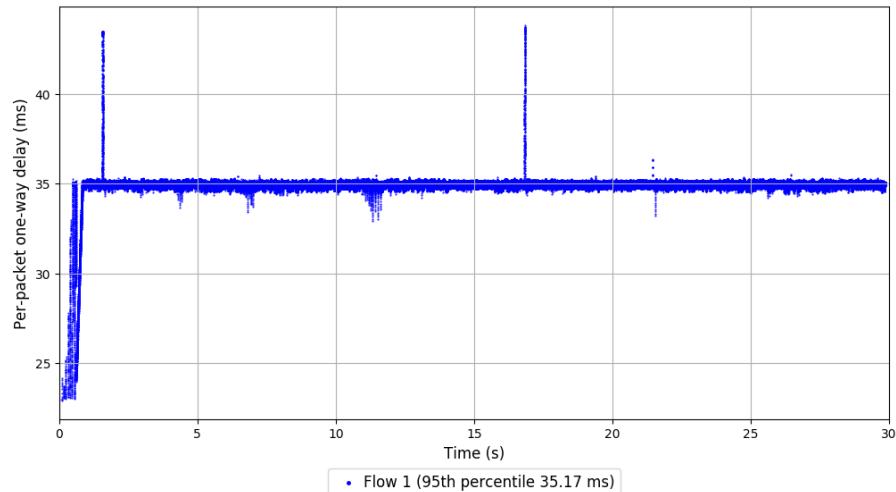
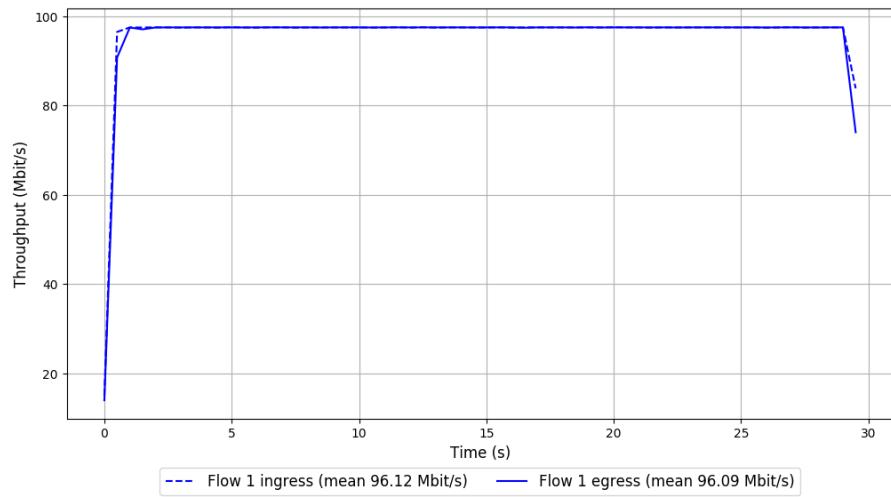


```
Run 1: Statistics of TCP Cubic
```

```
Start at: 2017-09-21 09:20:55
End at: 2017-09-21 09:21:25
Local clock offset: -0.32 ms
Remote clock offset: -0.799 ms

# Below is generated by plot.py at 2017-09-21 15:35:54
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.09 Mbit/s
95th percentile per-packet one-way delay: 35.166 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 96.09 Mbit/s
95th percentile per-packet one-way delay: 35.166 ms
Loss rate: 0.30%
```

Run 1: Report of TCP Cubic — Data Link

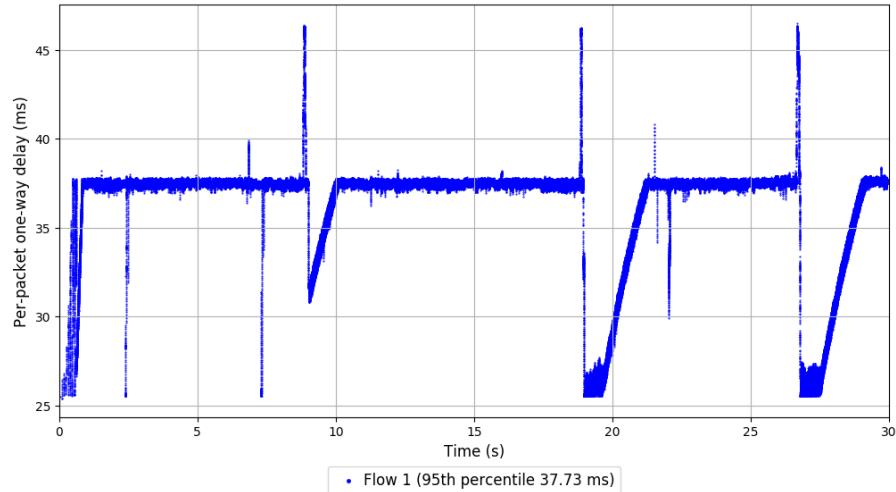
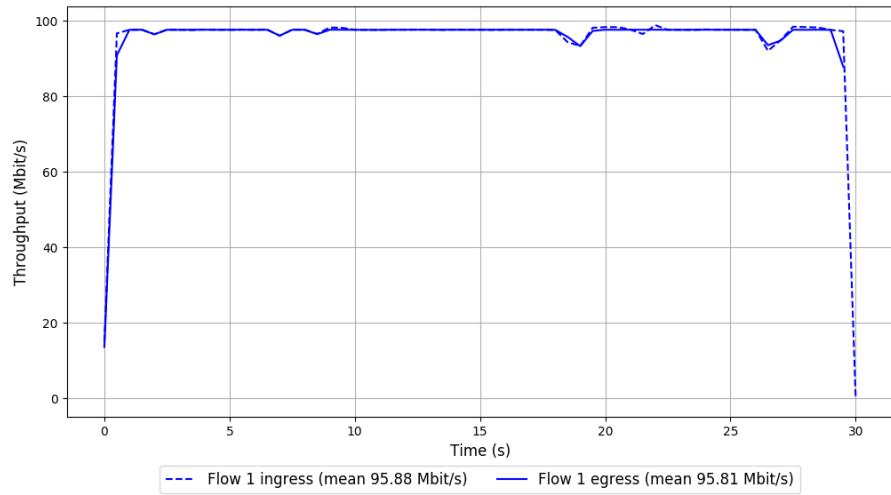


Run 2: Statistics of TCP Cubic

```
Start at: 2017-09-21 09:39:39
End at: 2017-09-21 09:40:09
Local clock offset: -0.313 ms
Remote clock offset: -2.99 ms

# Below is generated by plot.py at 2017-09-21 15:35:55
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.81 Mbit/s
95th percentile per-packet one-way delay: 37.726 ms
Loss rate: 0.34%
-- Flow 1:
Average throughput: 95.81 Mbit/s
95th percentile per-packet one-way delay: 37.726 ms
Loss rate: 0.34%
```

Run 2: Report of TCP Cubic — Data Link

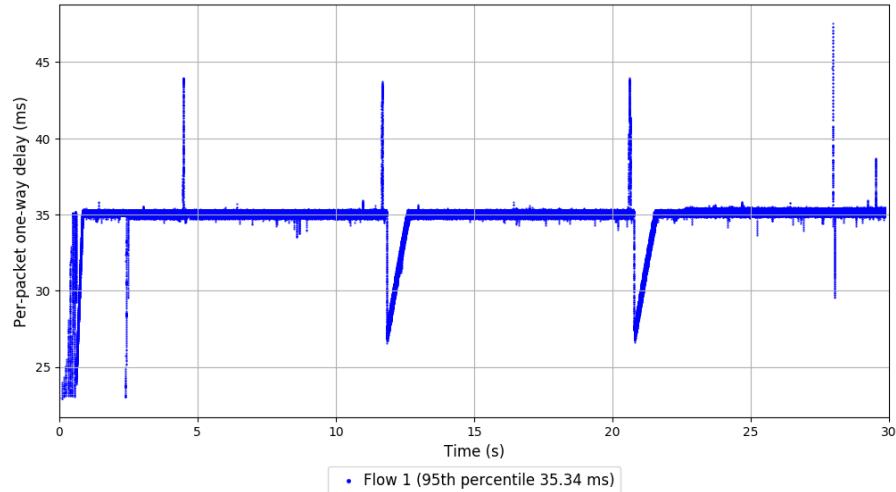
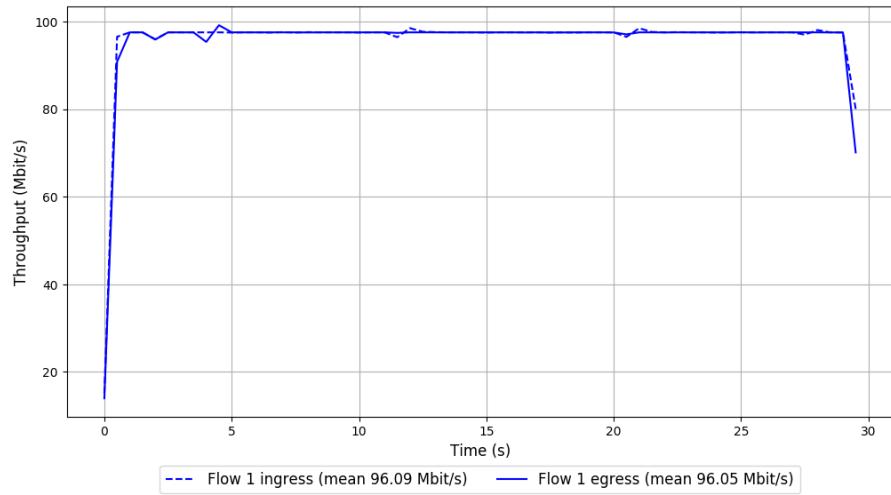


Run 3: Statistics of TCP Cubic

```
Start at: 2017-09-21 09:58:24
End at: 2017-09-21 09:58:54
Local clock offset: -0.354 ms
Remote clock offset: -0.064 ms

# Below is generated by plot.py at 2017-09-21 15:35:56
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.05 Mbit/s
95th percentile per-packet one-way delay: 35.338 ms
Loss rate: 0.31%
-- Flow 1:
Average throughput: 96.05 Mbit/s
95th percentile per-packet one-way delay: 35.338 ms
Loss rate: 0.31%
```

Run 3: Report of TCP Cubic — Data Link

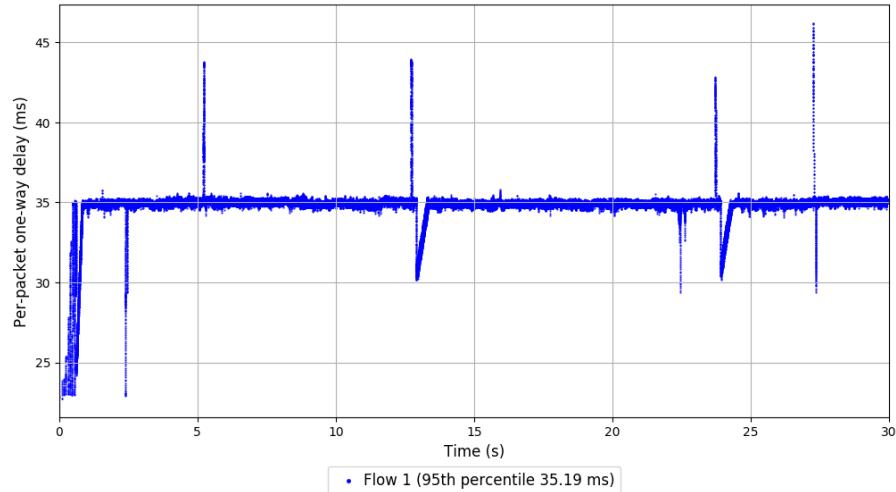
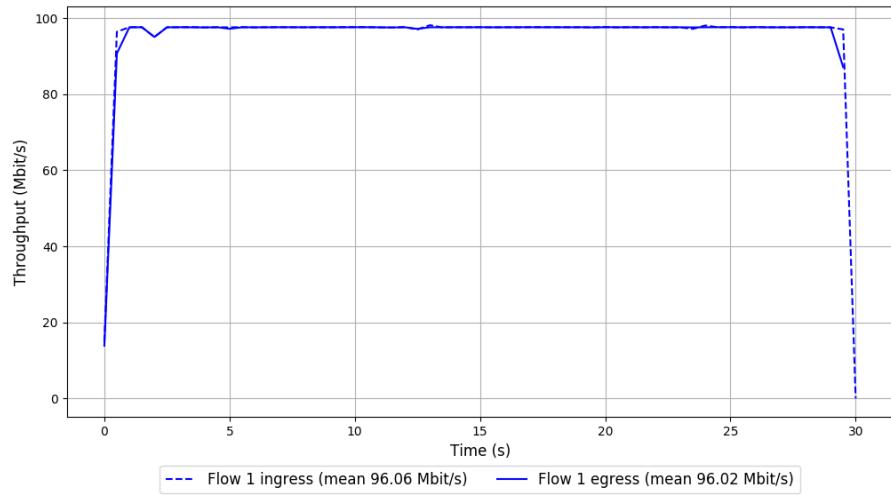


Run 4: Statistics of TCP Cubic

```
Start at: 2017-09-21 10:17:03
End at: 2017-09-21 10:17:33
Local clock offset: -0.321 ms
Remote clock offset: 0.377 ms

# Below is generated by plot.py at 2017-09-21 15:35:56
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 35.192 ms
Loss rate: 0.31%
-- Flow 1:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 35.192 ms
Loss rate: 0.31%
```

Run 4: Report of TCP Cubic — Data Link

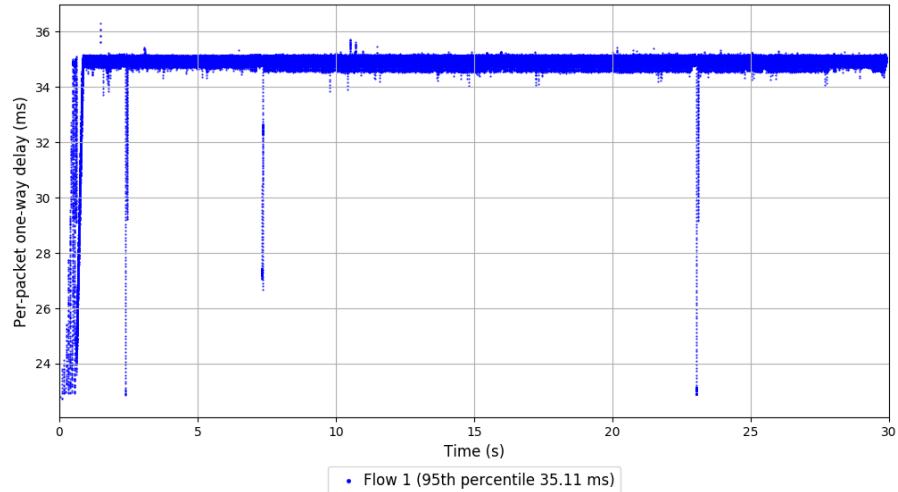
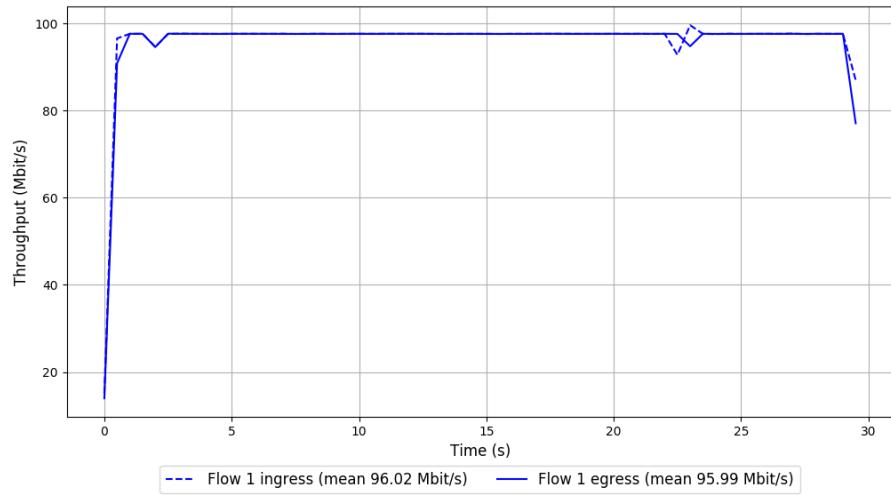


Run 5: Statistics of TCP Cubic

```
Start at: 2017-09-21 10:35:56
End at: 2017-09-21 10:36:26
Local clock offset: -0.259 ms
Remote clock offset: 0.619 ms

# Below is generated by plot.py at 2017-09-21 15:35:56
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.99 Mbit/s
95th percentile per-packet one-way delay: 35.111 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 95.99 Mbit/s
95th percentile per-packet one-way delay: 35.111 ms
Loss rate: 0.29%
```

Run 5: Report of TCP Cubic — Data Link

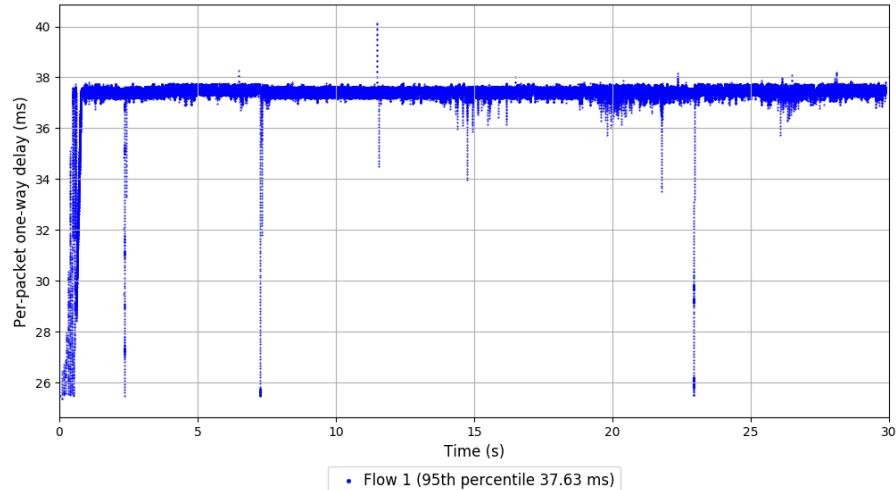
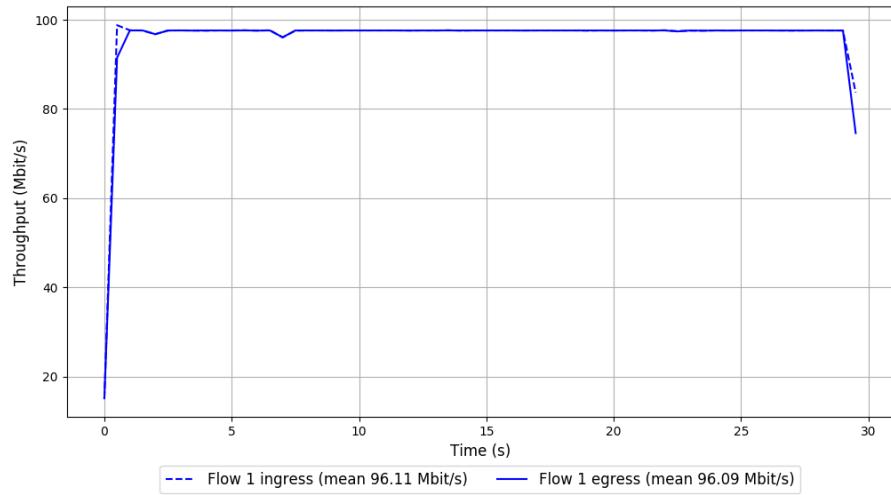


Run 6: Statistics of TCP Cubic

```
Start at: 2017-09-21 10:54:39
End at: 2017-09-21 10:55:09
Local clock offset: -0.224 ms
Remote clock offset: -1.915 ms

# Below is generated by plot.py at 2017-09-21 15:35:56
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.09 Mbit/s
95th percentile per-packet one-way delay: 37.626 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 96.09 Mbit/s
95th percentile per-packet one-way delay: 37.626 ms
Loss rate: 0.29%
```

Run 6: Report of TCP Cubic — Data Link

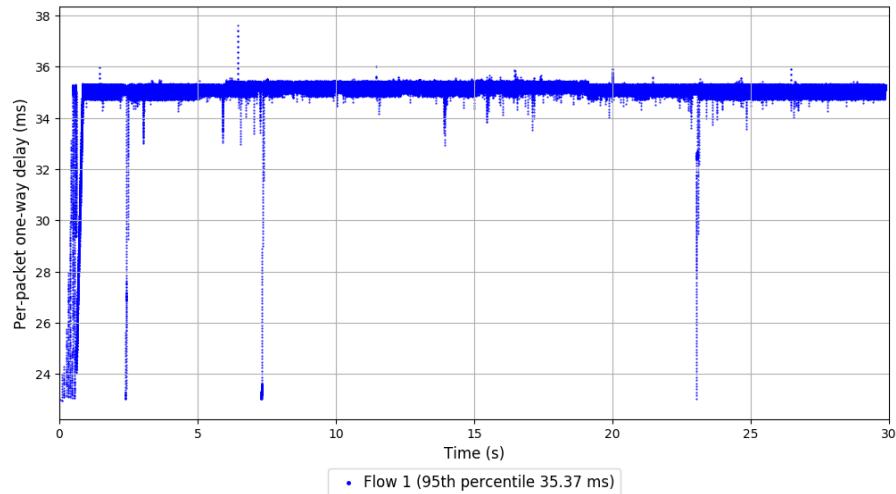
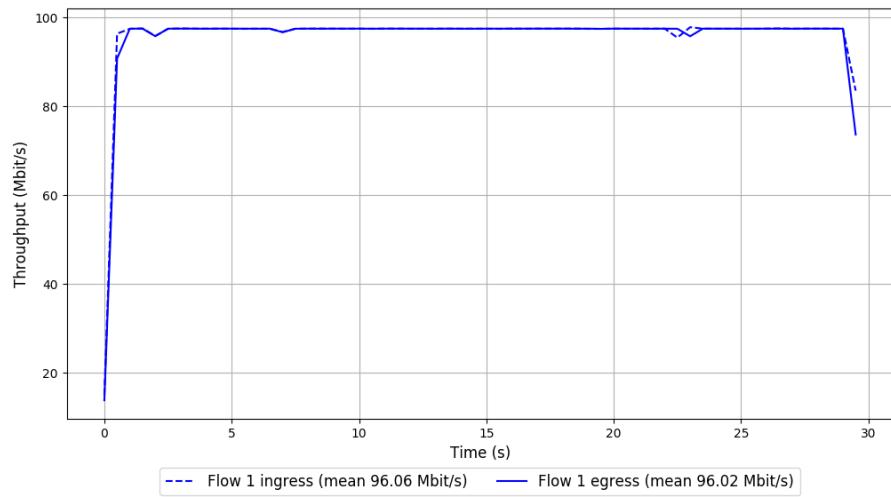


Run 7: Statistics of TCP Cubic

```
Start at: 2017-09-21 11:13:22
End at: 2017-09-21 11:13:52
Local clock offset: -0.143 ms
Remote clock offset: 0.525 ms

# Below is generated by plot.py at 2017-09-21 15:37:12
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 35.366 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 35.366 ms
Loss rate: 0.29%
```

Run 7: Report of TCP Cubic — Data Link

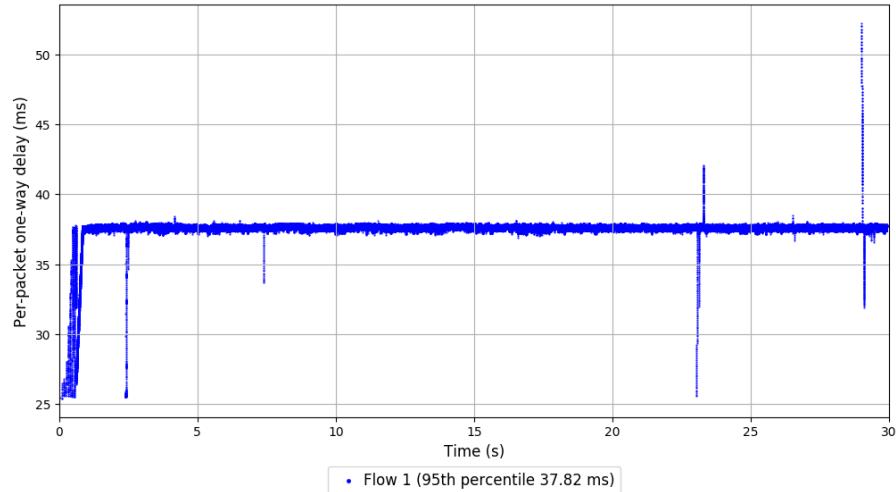
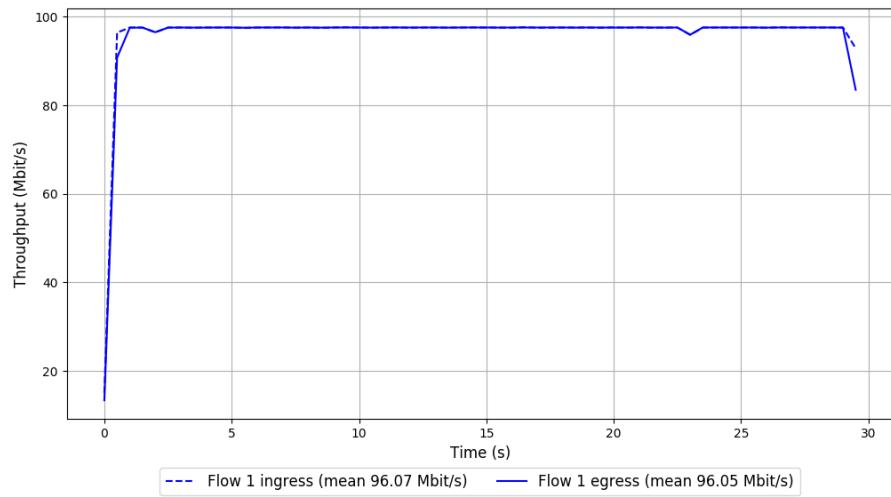


Run 8: Statistics of TCP Cubic

```
Start at: 2017-09-21 11:32:05
End at: 2017-09-21 11:32:35
Local clock offset: -0.007 ms
Remote clock offset: -1.951 ms

# Below is generated by plot.py at 2017-09-21 15:37:13
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.05 Mbit/s
95th percentile per-packet one-way delay: 37.816 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 96.05 Mbit/s
95th percentile per-packet one-way delay: 37.816 ms
Loss rate: 0.29%
```

Run 8: Report of TCP Cubic — Data Link

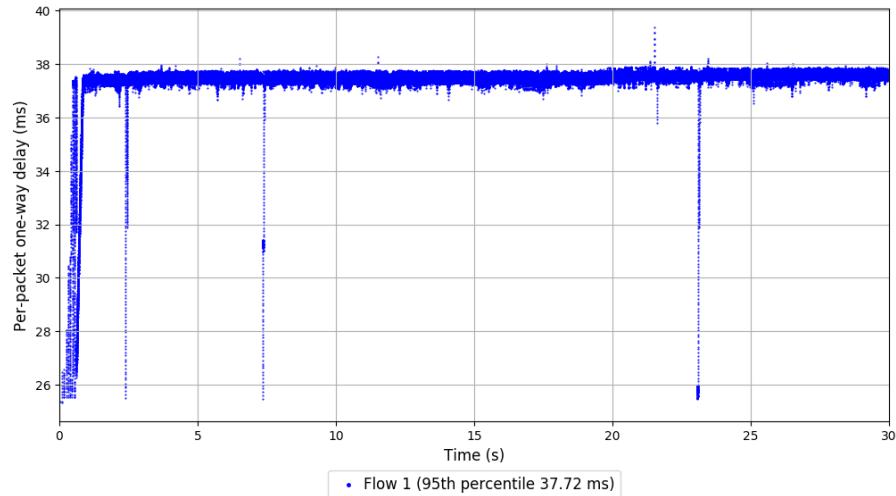
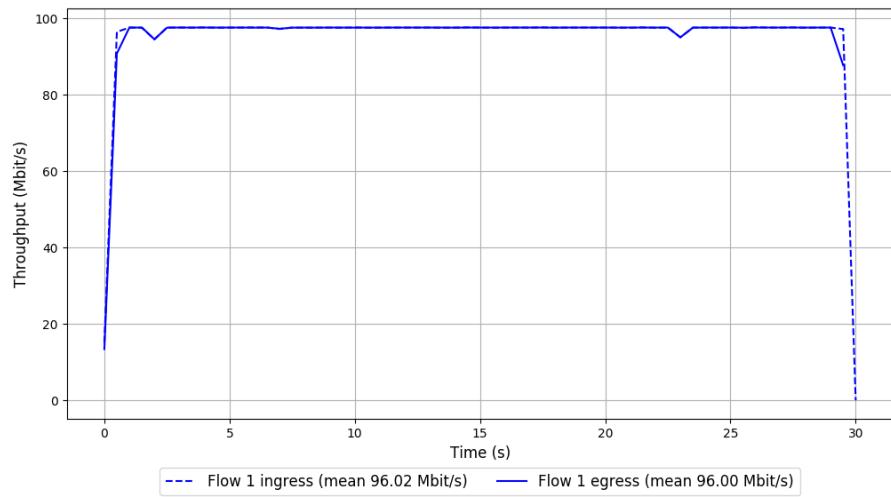


Run 9: Statistics of TCP Cubic

```
Start at: 2017-09-21 11:50:51
End at: 2017-09-21 11:51:21
Local clock offset: 0.015 ms
Remote clock offset: -2.044 ms

# Below is generated by plot.py at 2017-09-21 15:37:20
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.00 Mbit/s
95th percentile per-packet one-way delay: 37.724 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 96.00 Mbit/s
95th percentile per-packet one-way delay: 37.724 ms
Loss rate: 0.29%
```

Run 9: Report of TCP Cubic — Data Link

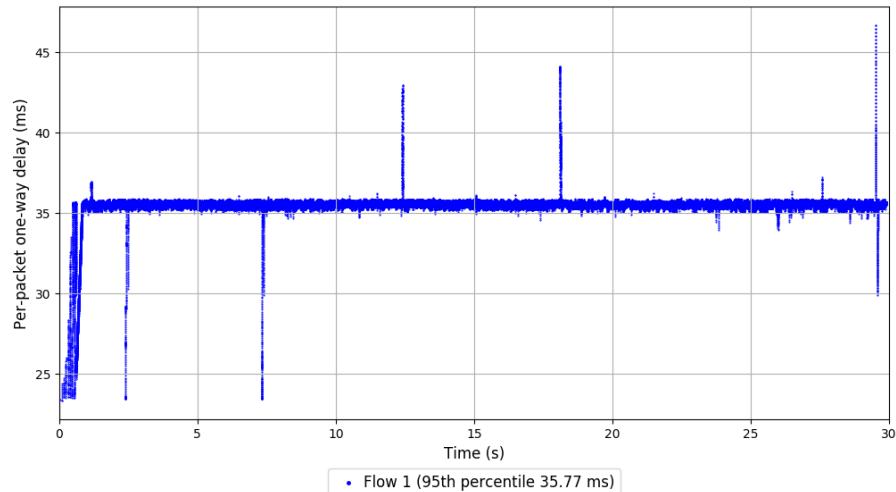
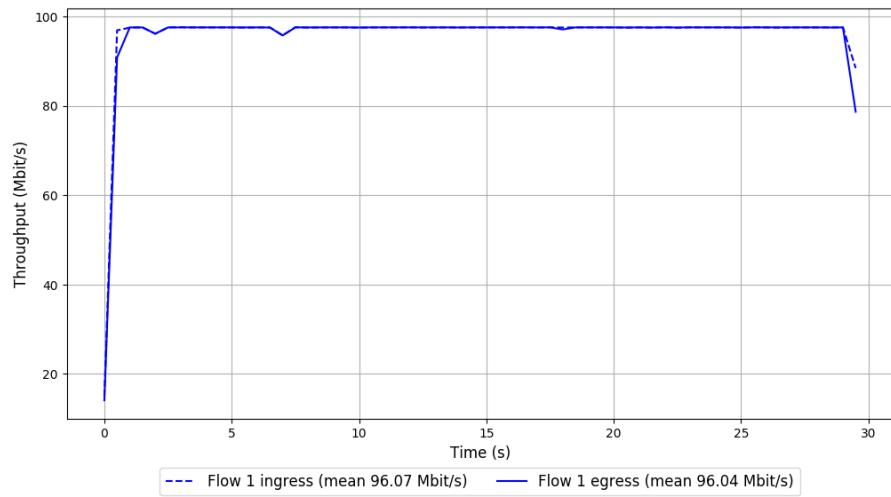


```
Run 10: Statistics of TCP Cubic
```

```
Start at: 2017-09-21 12:09:35
End at: 2017-09-21 12:10:05
Local clock offset: 0.186 ms
Remote clock offset: 0.037 ms

# Below is generated by plot.py at 2017-09-21 15:37:20
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.04 Mbit/s
95th percentile per-packet one-way delay: 35.765 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 96.04 Mbit/s
95th percentile per-packet one-way delay: 35.765 ms
Loss rate: 0.30%
```

Run 10: Report of TCP Cubic — Data Link

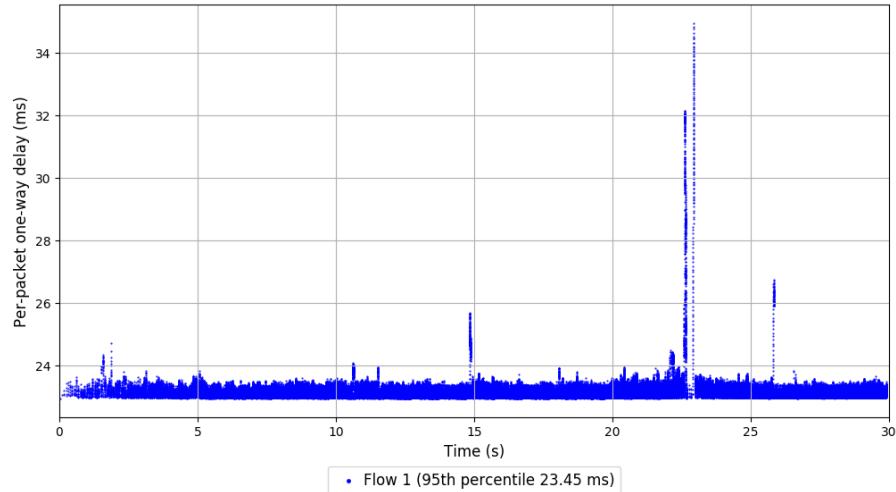
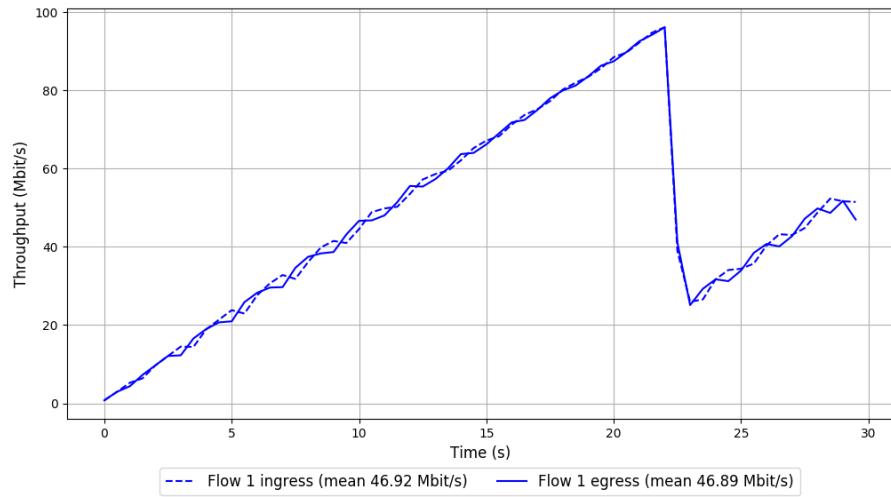


```
Run 1: Statistics of LEDBAT
```

```
Start at: 2017-09-21 09:27:41
End at: 2017-09-21 09:28:11
Local clock offset: -0.312 ms
Remote clock offset: -0.656 ms

# Below is generated by plot.py at 2017-09-21 15:37:20
# Datalink statistics
-- Total of 1 flow:
Average throughput: 46.89 Mbit/s
95th percentile per-packet one-way delay: 23.454 ms
Loss rate: 0.31%
-- Flow 1:
Average throughput: 46.89 Mbit/s
95th percentile per-packet one-way delay: 23.454 ms
Loss rate: 0.31%
```

Run 1: Report of LEDBAT — Data Link

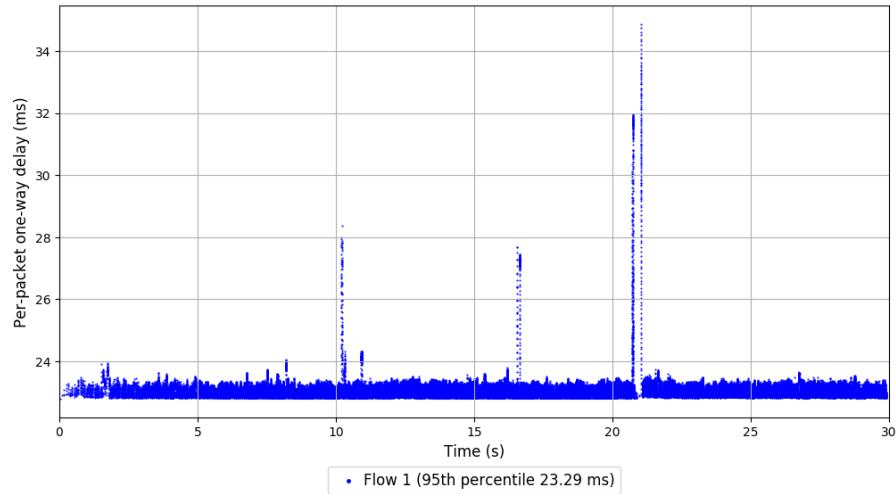
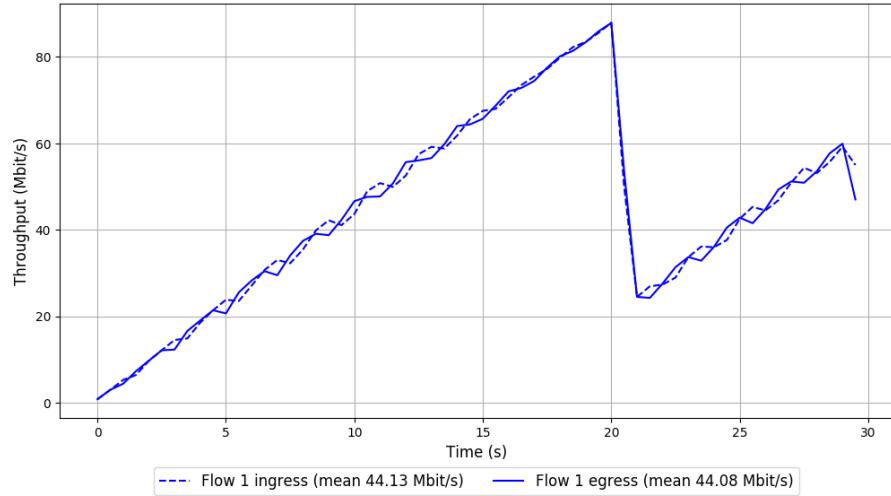


Run 2: Statistics of LEDBAT

```
Start at: 2017-09-21 09:46:23
End at: 2017-09-21 09:46:53
Local clock offset: -0.41 ms
Remote clock offset: -0.225 ms

# Below is generated by plot.py at 2017-09-21 15:37:20
# Datalink statistics
-- Total of 1 flow:
Average throughput: 44.08 Mbit/s
95th percentile per-packet one-way delay: 23.293 ms
Loss rate: 0.36%
-- Flow 1:
Average throughput: 44.08 Mbit/s
95th percentile per-packet one-way delay: 23.293 ms
Loss rate: 0.36%
```

Run 2: Report of LEDBAT — Data Link

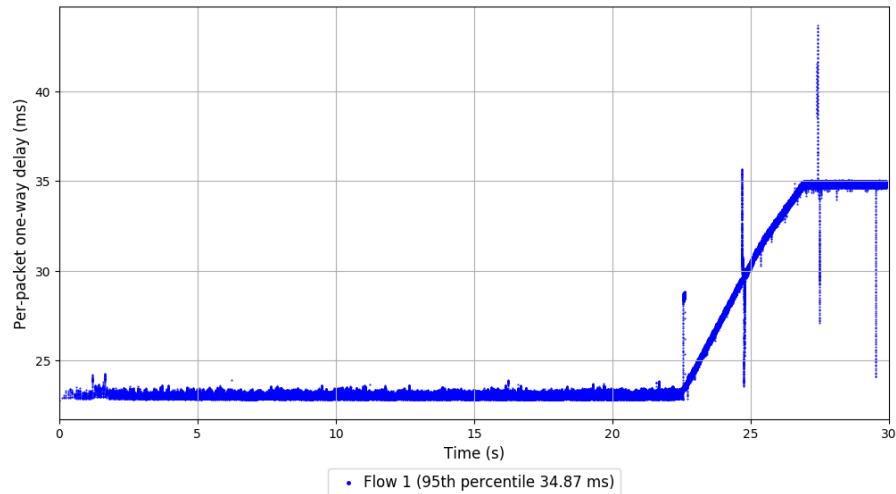
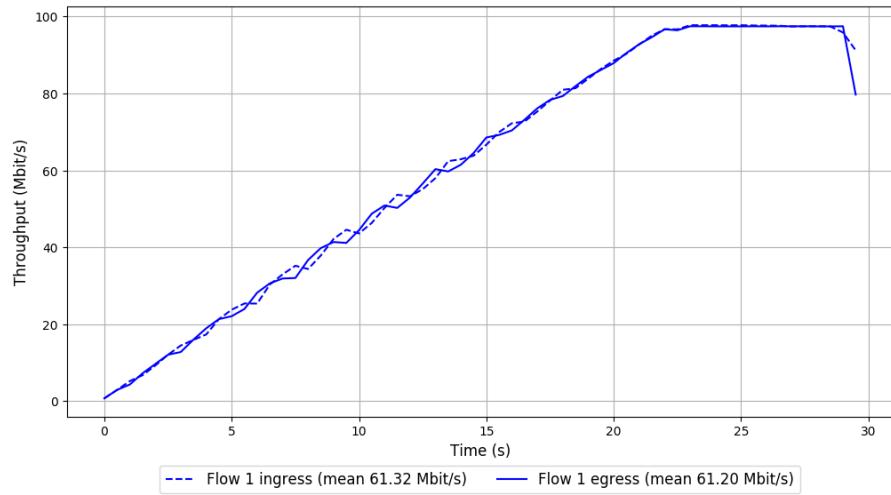


Run 3: Statistics of LEDBAT

```
Start at: 2017-09-21 10:05:05
End at: 2017-09-21 10:05:35
Local clock offset: -0.46 ms
Remote clock offset: 0.2 ms

# Below is generated by plot.py at 2017-09-21 15:37:20
# Datalink statistics
-- Total of 1 flow:
Average throughput: 61.20 Mbit/s
95th percentile per-packet one-way delay: 34.868 ms
Loss rate: 0.45%
-- Flow 1:
Average throughput: 61.20 Mbit/s
95th percentile per-packet one-way delay: 34.868 ms
Loss rate: 0.45%
```

Run 3: Report of LEDBAT — Data Link

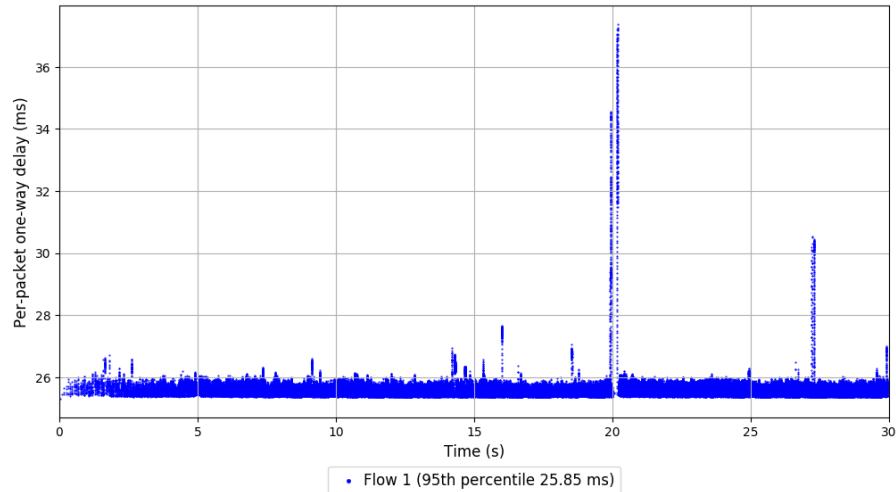
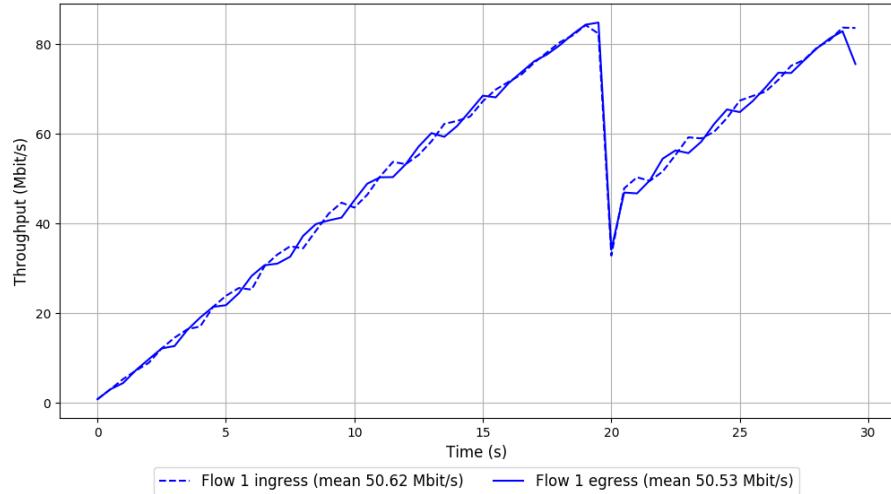


Run 4: Statistics of LEDBAT

```
Start at: 2017-09-21 10:23:58
End at: 2017-09-21 10:24:28
Local clock offset: -0.417 ms
Remote clock offset: -2.107 ms

# Below is generated by plot.py at 2017-09-21 15:37:20
# Datalink statistics
-- Total of 1 flow:
Average throughput: 50.53 Mbit/s
95th percentile per-packet one-way delay: 25.852 ms
Loss rate: 0.43%
-- Flow 1:
Average throughput: 50.53 Mbit/s
95th percentile per-packet one-way delay: 25.852 ms
Loss rate: 0.43%
```

Run 4: Report of LEDBAT — Data Link

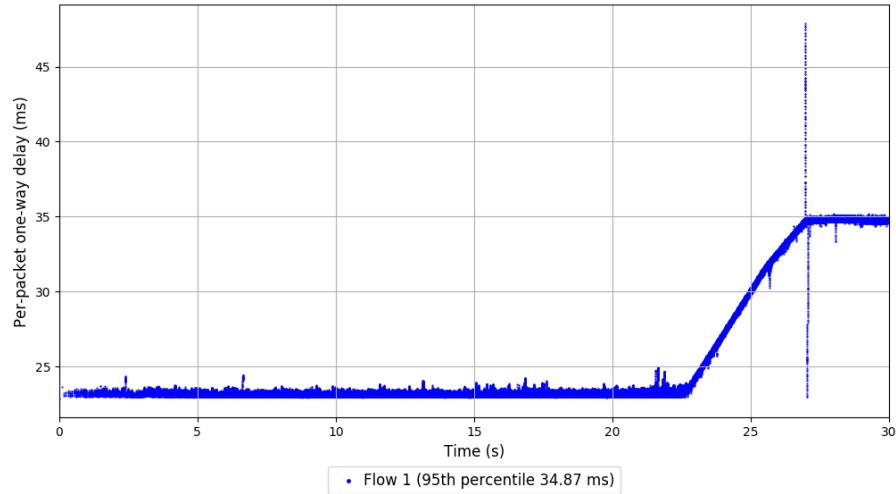
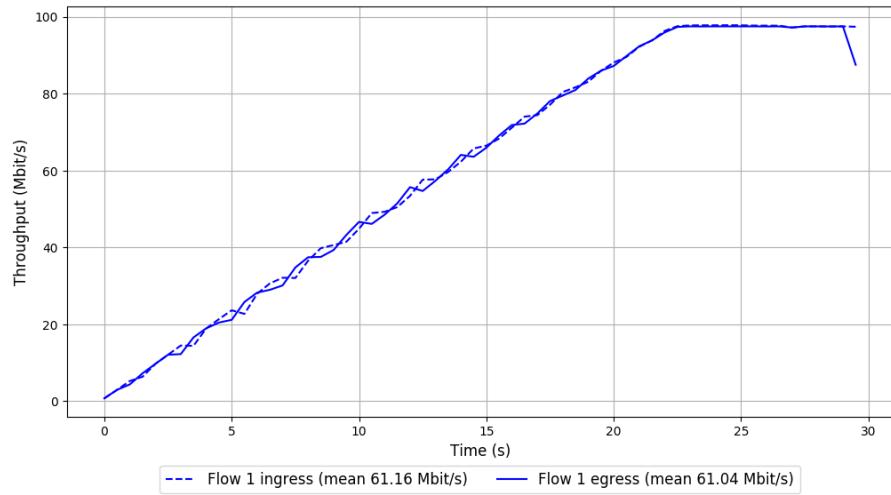


Run 5: Statistics of LEDBAT

```
Start at: 2017-09-21 10:42:40
End at: 2017-09-21 10:43:10
Local clock offset: -0.229 ms
Remote clock offset: 0.608 ms

# Below is generated by plot.py at 2017-09-21 15:37:30
# Datalink statistics
-- Total of 1 flow:
Average throughput: 61.04 Mbit/s
95th percentile per-packet one-way delay: 34.865 ms
Loss rate: 0.45%
-- Flow 1:
Average throughput: 61.04 Mbit/s
95th percentile per-packet one-way delay: 34.865 ms
Loss rate: 0.45%
```

Run 5: Report of LEDBAT — Data Link

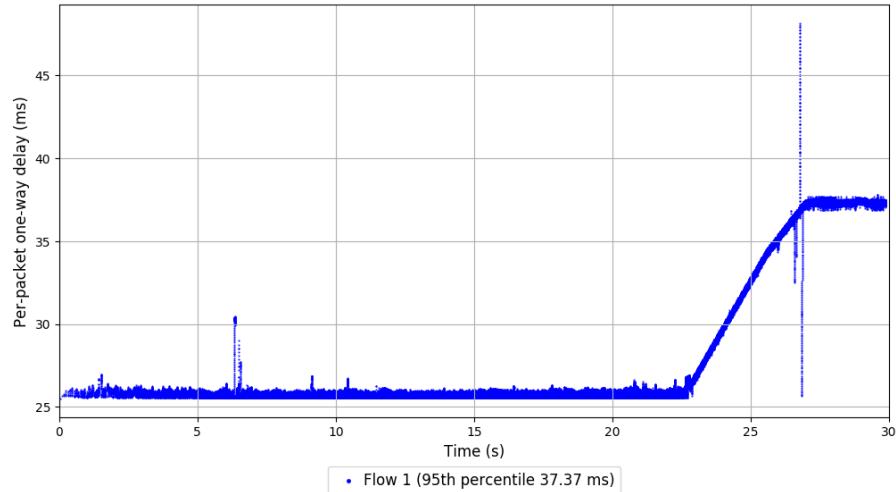
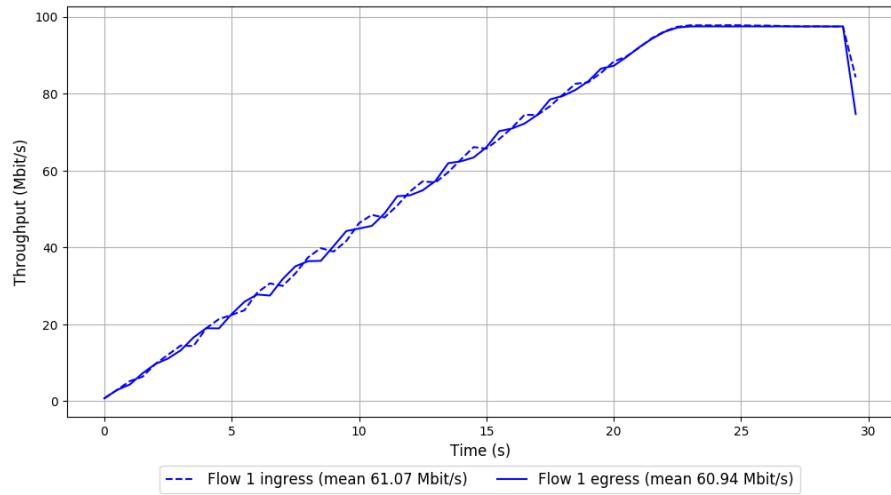


Run 6: Statistics of LEDBAT

```
Start at: 2017-09-21 11:01:22
End at: 2017-09-21 11:01:52
Local clock offset: -0.221 ms
Remote clock offset: -1.943 ms

# Below is generated by plot.py at 2017-09-21 15:37:33
# Datalink statistics
-- Total of 1 flow:
Average throughput: 60.94 Mbit/s
95th percentile per-packet one-way delay: 37.366 ms
Loss rate: 0.46%
-- Flow 1:
Average throughput: 60.94 Mbit/s
95th percentile per-packet one-way delay: 37.366 ms
Loss rate: 0.46%
```

Run 6: Report of LEDBAT — Data Link

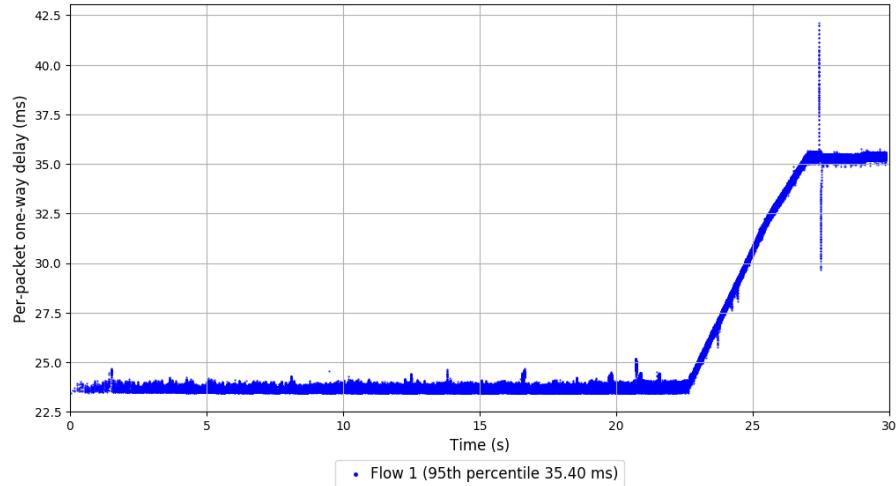
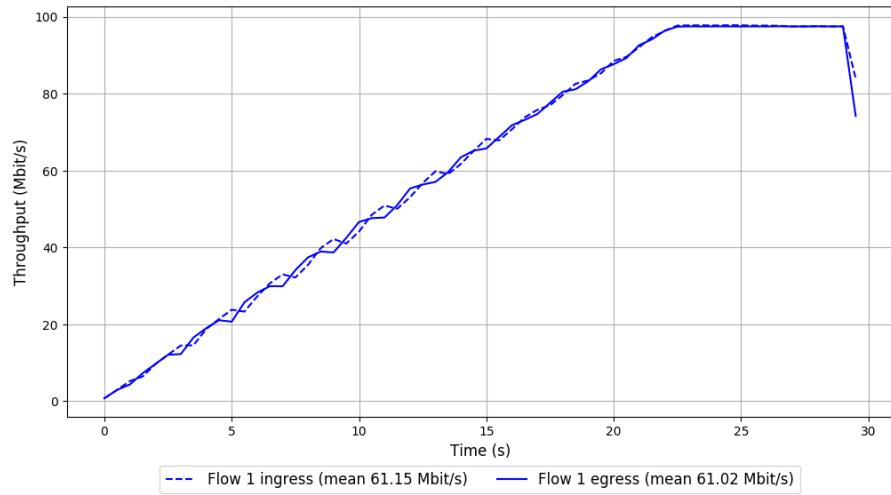


Run 7: Statistics of LEDBAT

```
Start at: 2017-09-21 11:20:05
End at: 2017-09-21 11:20:35
Local clock offset: -0.081 ms
Remote clock offset: 0.082 ms

# Below is generated by plot.py at 2017-09-21 15:37:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 61.02 Mbit/s
95th percentile per-packet one-way delay: 35.397 ms
Loss rate: 0.46%
-- Flow 1:
Average throughput: 61.02 Mbit/s
95th percentile per-packet one-way delay: 35.397 ms
Loss rate: 0.46%
```

Run 7: Report of LEDBAT — Data Link

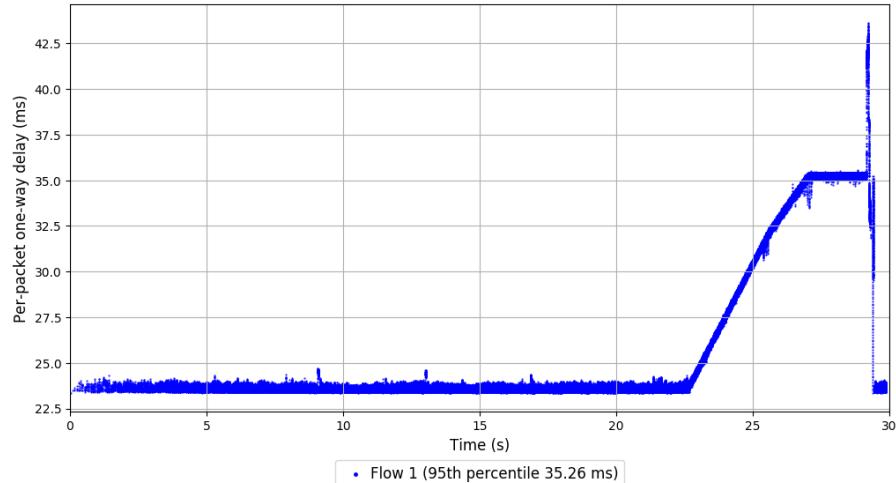
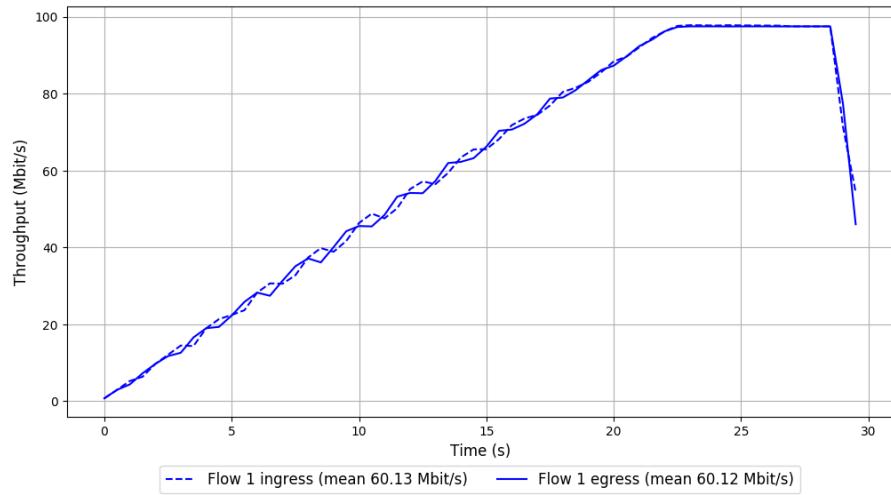


Run 8: Statistics of LEDBAT

```
Start at: 2017-09-21 11:38:50
End at: 2017-09-21 11:39:20
Local clock offset: 0.028 ms
Remote clock offset: 0.123 ms

# Below is generated by plot.py at 2017-09-21 15:37:42
# Datalink statistics
-- Total of 1 flow:
Average throughput: 60.12 Mbit/s
95th percentile per-packet one-way delay: 35.256 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 60.12 Mbit/s
95th percentile per-packet one-way delay: 35.256 ms
Loss rate: 0.26%
```

Run 8: Report of LEDBAT — Data Link

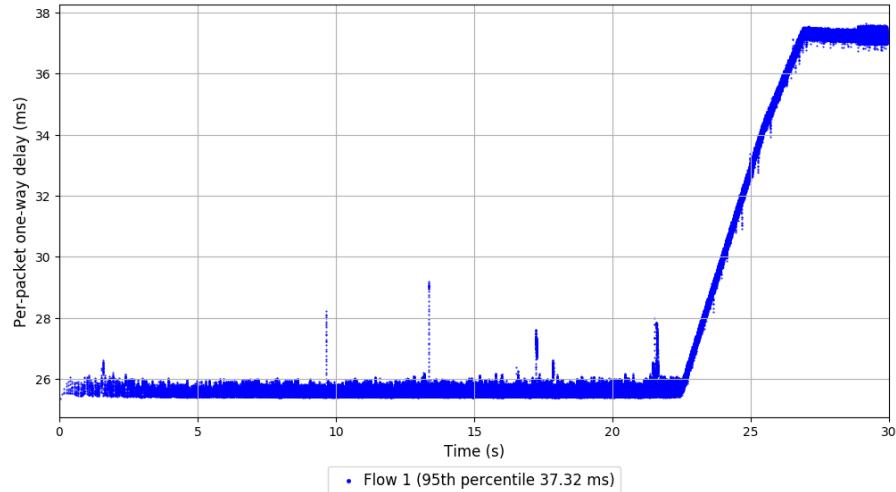
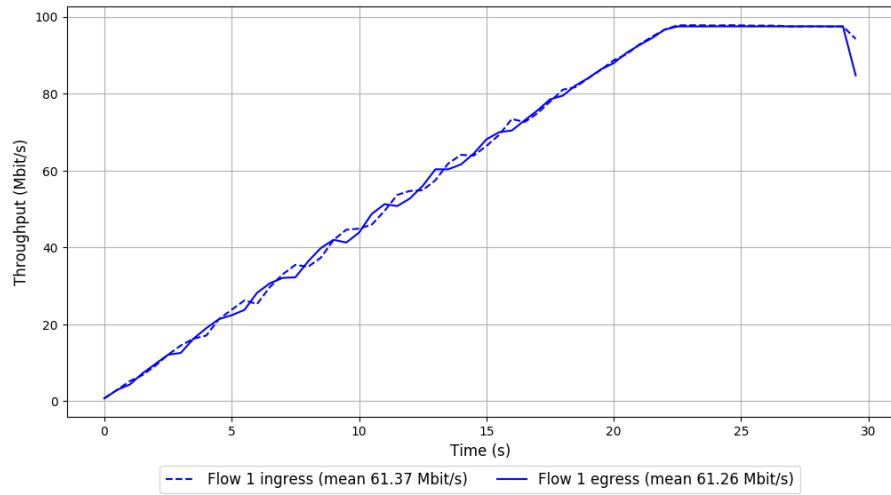


Run 9: Statistics of LEDBAT

```
Start at: 2017-09-21 11:57:36
End at: 2017-09-21 11:58:06
Local clock offset: 0.05 ms
Remote clock offset: -2.082 ms

# Below is generated by plot.py at 2017-09-21 15:38:06
# Datalink statistics
-- Total of 1 flow:
Average throughput: 61.26 Mbit/s
95th percentile per-packet one-way delay: 37.320 ms
Loss rate: 0.45%
-- Flow 1:
Average throughput: 61.26 Mbit/s
95th percentile per-packet one-way delay: 37.320 ms
Loss rate: 0.45%
```

Run 9: Report of LEDBAT — Data Link

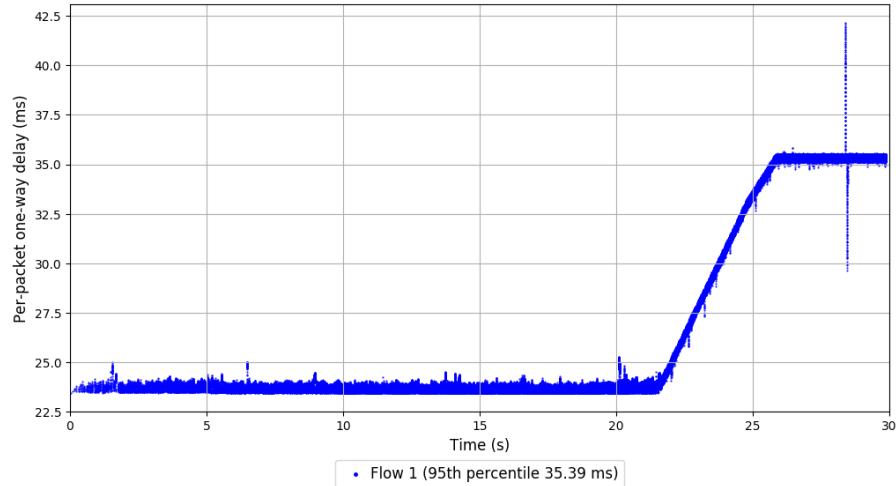
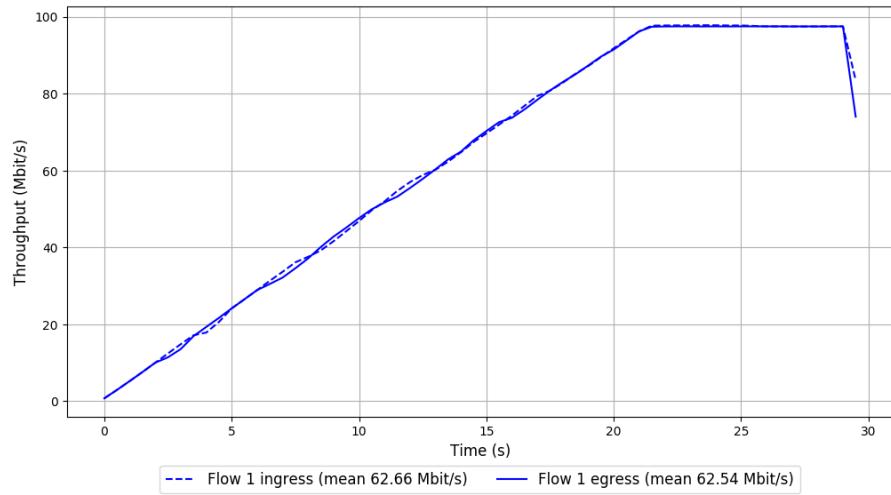


Run 10: Statistics of LEDBAT

```
Start at: 2017-09-21 12:16:20
End at: 2017-09-21 12:16:50
Local clock offset: 0.184 ms
Remote clock offset: -0.107 ms

# Below is generated by plot.py at 2017-09-21 15:38:07
# Datalink statistics
-- Total of 1 flow:
Average throughput: 62.54 Mbit/s
95th percentile per-packet one-way delay: 35.391 ms
Loss rate: 0.44%
-- Flow 1:
Average throughput: 62.54 Mbit/s
95th percentile per-packet one-way delay: 35.391 ms
Loss rate: 0.44%
```

Run 10: Report of LEDBAT — Data Link

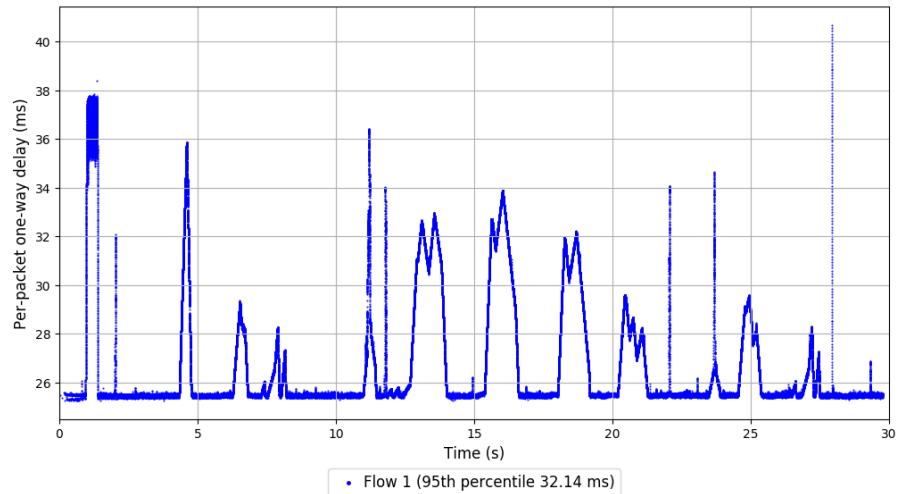
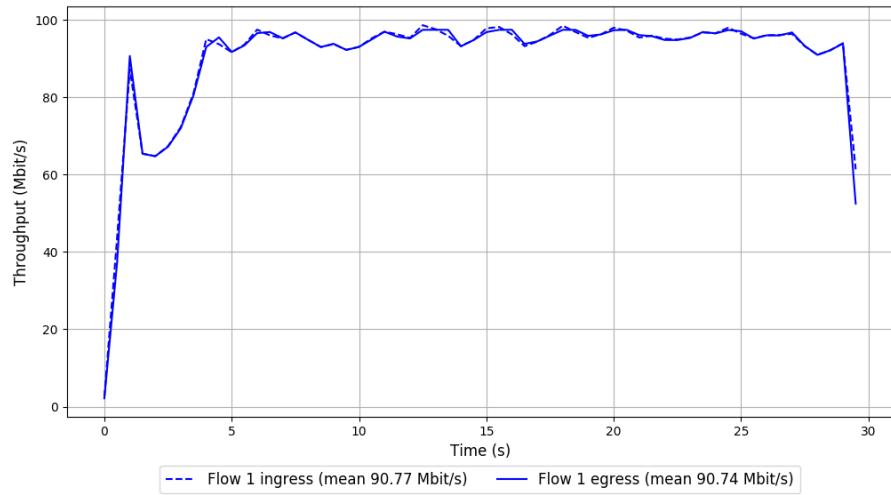


Run 1: Statistics of PCC

```
Start at: 2017-09-21 09:23:37
End at: 2017-09-21 09:24:07
Local clock offset: -0.335 ms
Remote clock offset: -3.256 ms

# Below is generated by plot.py at 2017-09-21 15:38:41
# Datalink statistics
-- Total of 1 flow:
Average throughput: 90.74 Mbit/s
95th percentile per-packet one-way delay: 32.137 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 90.74 Mbit/s
95th percentile per-packet one-way delay: 32.137 ms
Loss rate: 0.28%
```

Run 1: Report of PCC — Data Link

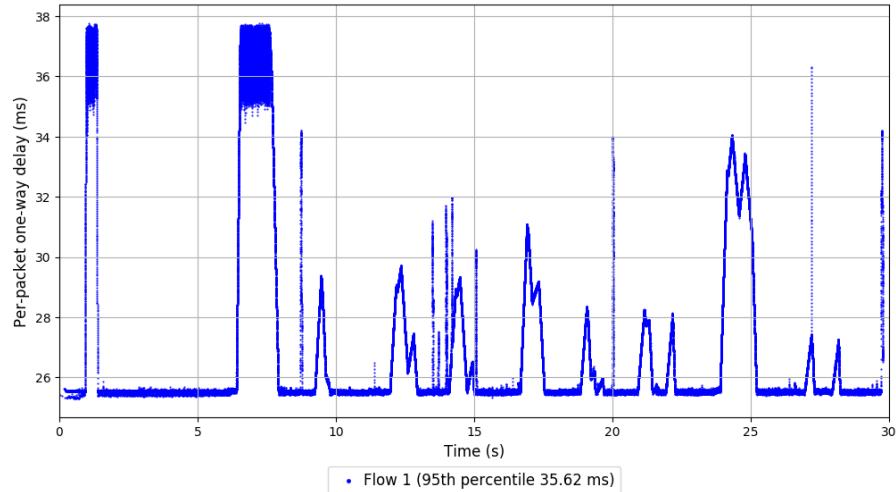
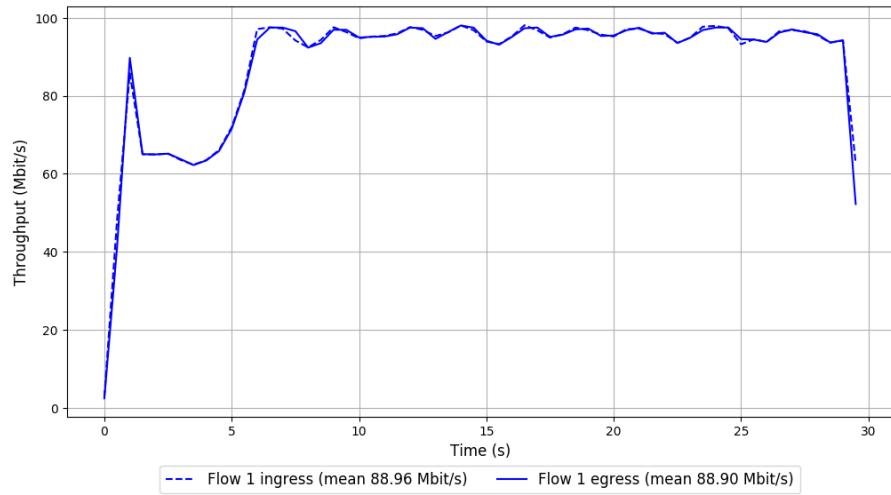


Run 2: Statistics of PCC

```
Start at: 2017-09-21 09:42:21
End at: 2017-09-21 09:42:51
Local clock offset: -0.404 ms
Remote clock offset: -3.039 ms

# Below is generated by plot.py at 2017-09-21 15:38:41
# Datalink statistics
-- Total of 1 flow:
Average throughput: 88.90 Mbit/s
95th percentile per-packet one-way delay: 35.622 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 88.90 Mbit/s
95th percentile per-packet one-way delay: 35.622 ms
Loss rate: 0.30%
```

Run 2: Report of PCC — Data Link

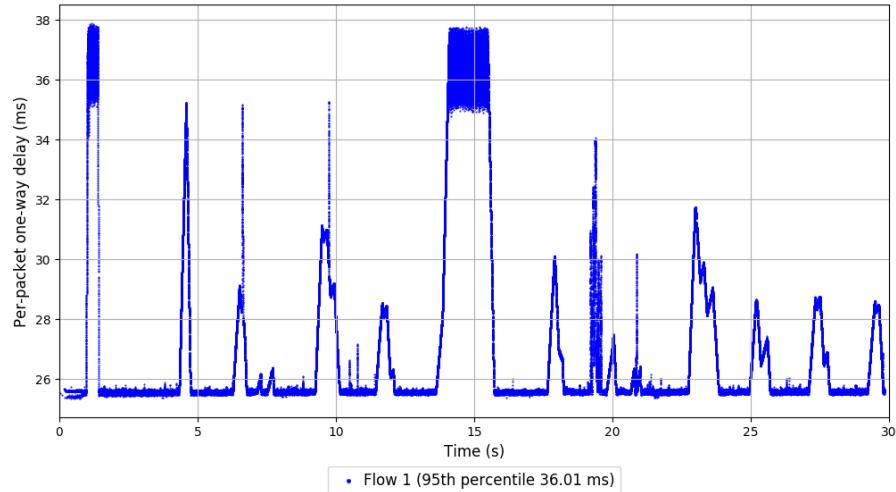
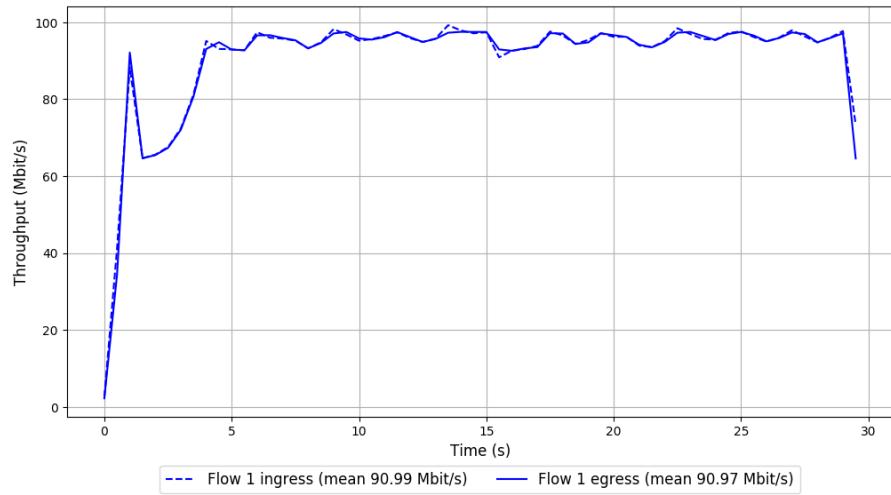


Run 3: Statistics of PCC

```
Start at: 2017-09-21 10:01:05
End at: 2017-09-21 10:01:35
Local clock offset: -0.357 ms
Remote clock offset: -2.46 ms

# Below is generated by plot.py at 2017-09-21 15:38:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 90.97 Mbit/s
95th percentile per-packet one-way delay: 36.013 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 90.97 Mbit/s
95th percentile per-packet one-way delay: 36.013 ms
Loss rate: 0.27%
```

Run 3: Report of PCC — Data Link

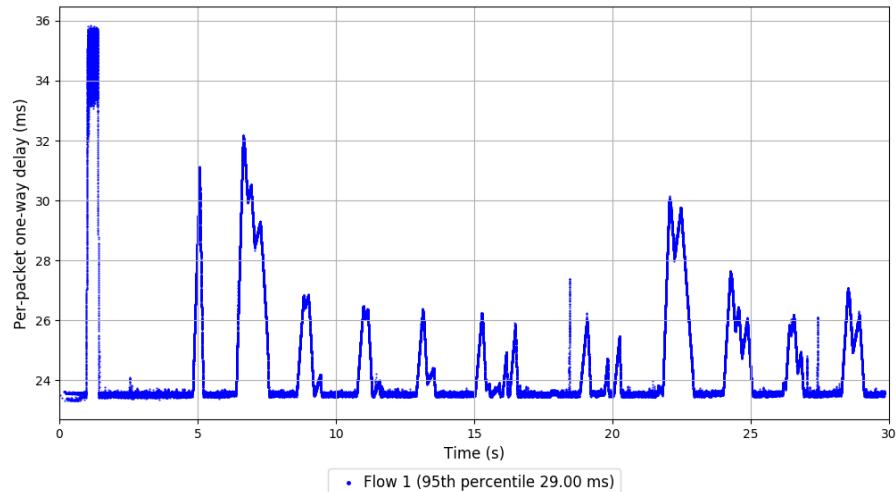
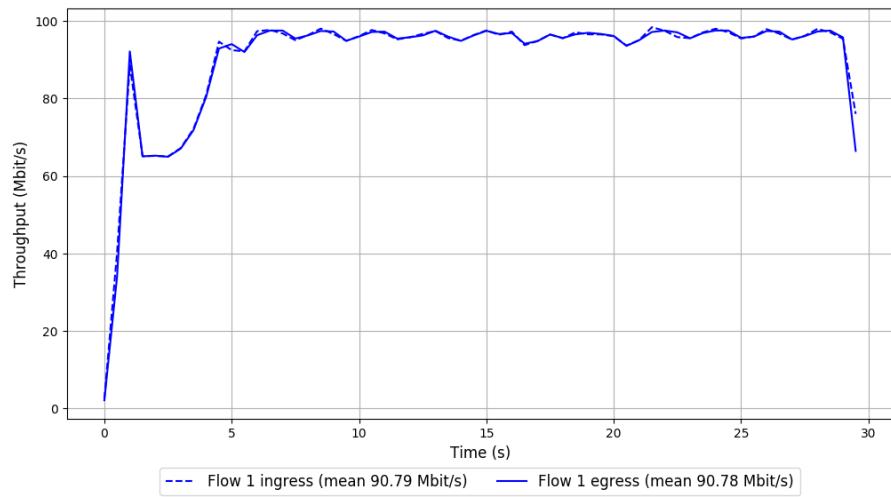


Run 4: Statistics of PCC

```
Start at: 2017-09-21 10:19:54
End at: 2017-09-21 10:20:24
Local clock offset: -0.33 ms
Remote clock offset: -0.186 ms

# Below is generated by plot.py at 2017-09-21 15:38:53
# Datalink statistics
-- Total of 1 flow:
Average throughput: 90.78 Mbit/s
95th percentile per-packet one-way delay: 29.004 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 90.78 Mbit/s
95th percentile per-packet one-way delay: 29.004 ms
Loss rate: 0.26%
```

Run 4: Report of PCC — Data Link

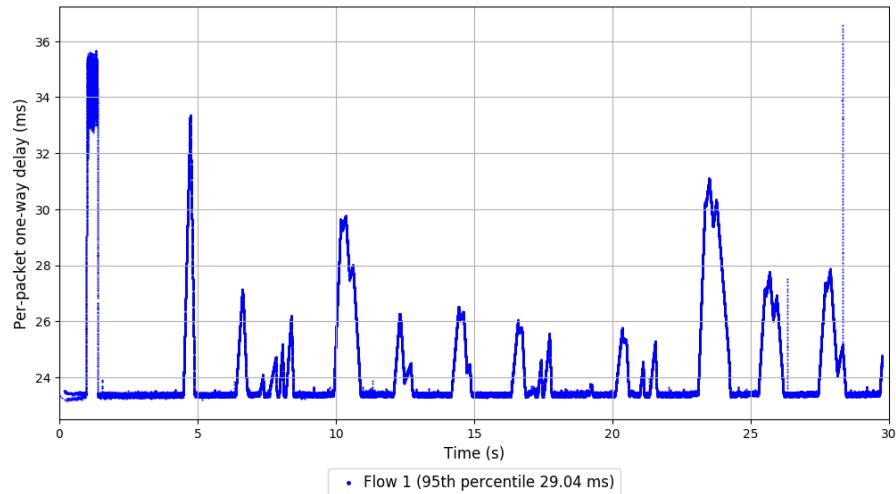
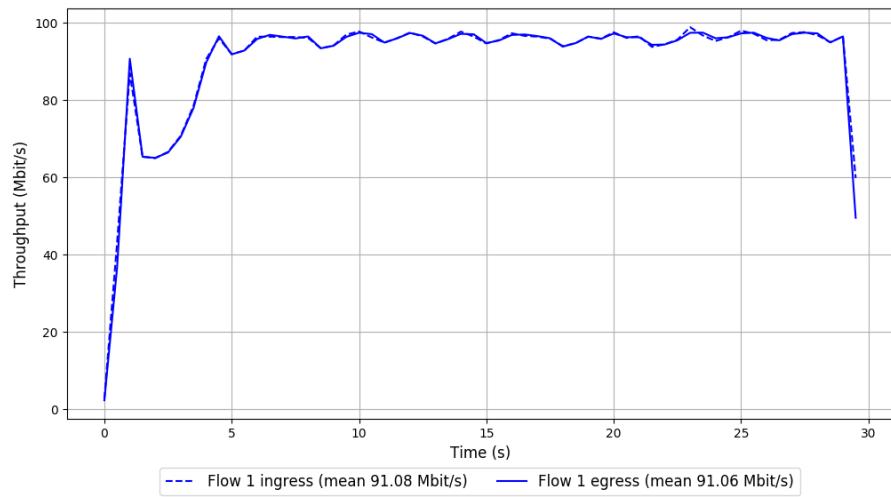


Run 5: Statistics of PCC

```
Start at: 2017-09-21 10:38:37
End at: 2017-09-21 10:39:07
Local clock offset: -0.231 ms
Remote clock offset: 0.124 ms

# Below is generated by plot.py at 2017-09-21 15:38:56
# Datalink statistics
-- Total of 1 flow:
Average throughput: 91.06 Mbit/s
95th percentile per-packet one-way delay: 29.038 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 91.06 Mbit/s
95th percentile per-packet one-way delay: 29.038 ms
Loss rate: 0.27%
```

Run 5: Report of PCC — Data Link

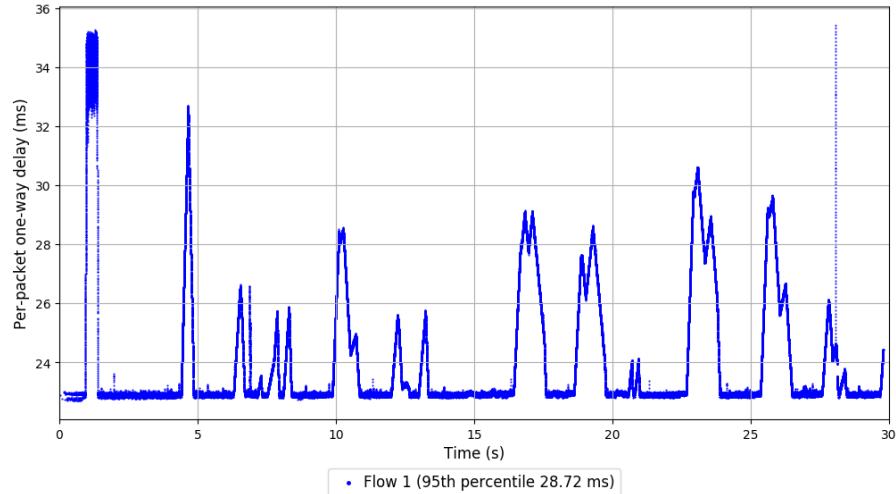
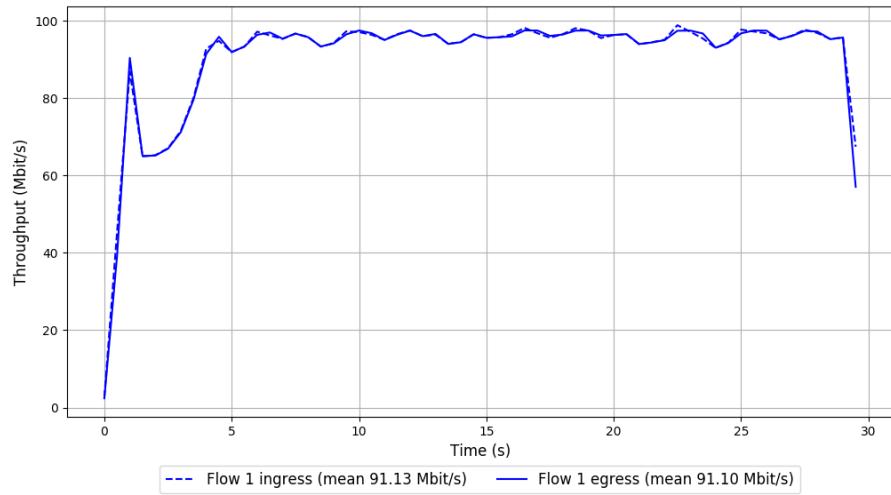


Run 6: Statistics of PCC

```
Start at: 2017-09-21 10:57:20
End at: 2017-09-21 10:57:50
Local clock offset: -0.329 ms
Remote clock offset: 0.56 ms

# Below is generated by plot.py at 2017-09-21 15:39:03
# Datalink statistics
-- Total of 1 flow:
Average throughput: 91.10 Mbit/s
95th percentile per-packet one-way delay: 28.718 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 91.10 Mbit/s
95th percentile per-packet one-way delay: 28.718 ms
Loss rate: 0.27%
```

Run 6: Report of PCC — Data Link

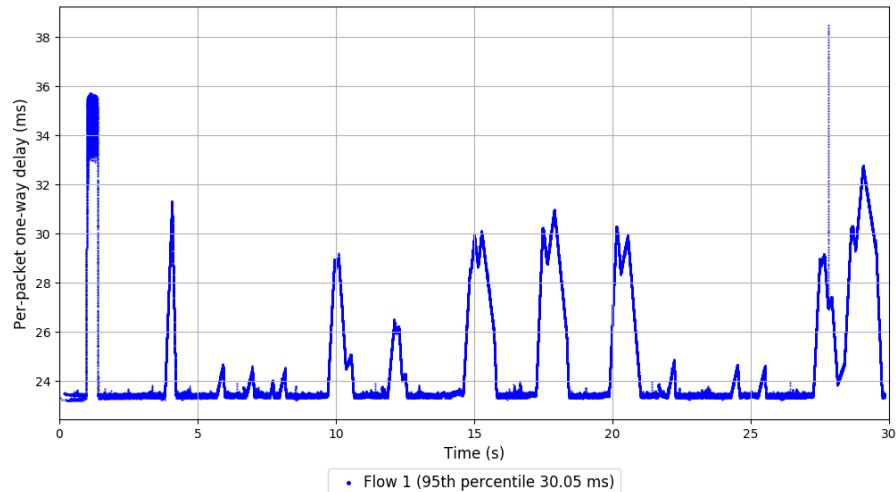
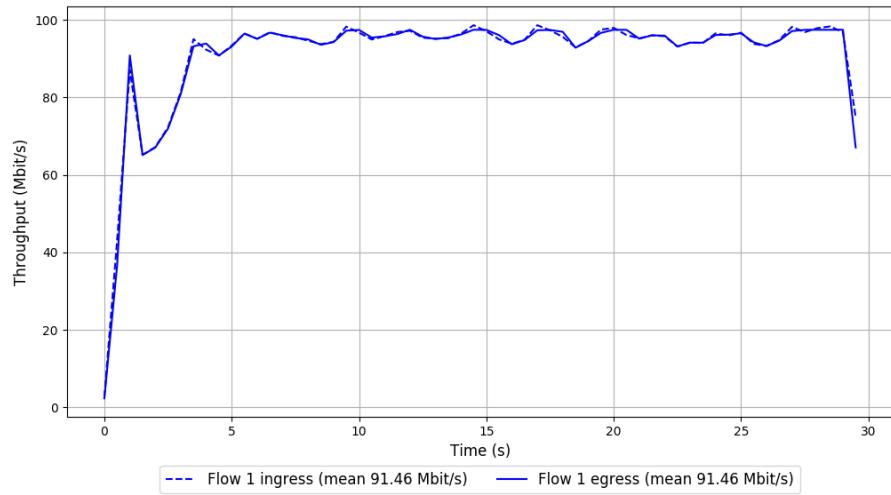


Run 7: Statistics of PCC

```
Start at: 2017-09-21 11:16:04
End at: 2017-09-21 11:16:34
Local clock offset: -0.207 ms
Remote clock offset: 0.099 ms

# Below is generated by plot.py at 2017-09-21 15:39:28
# Datalink statistics
-- Total of 1 flow:
Average throughput: 91.46 Mbit/s
95th percentile per-packet one-way delay: 30.053 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 91.46 Mbit/s
95th percentile per-packet one-way delay: 30.053 ms
Loss rate: 0.25%
```

Run 7: Report of PCC — Data Link

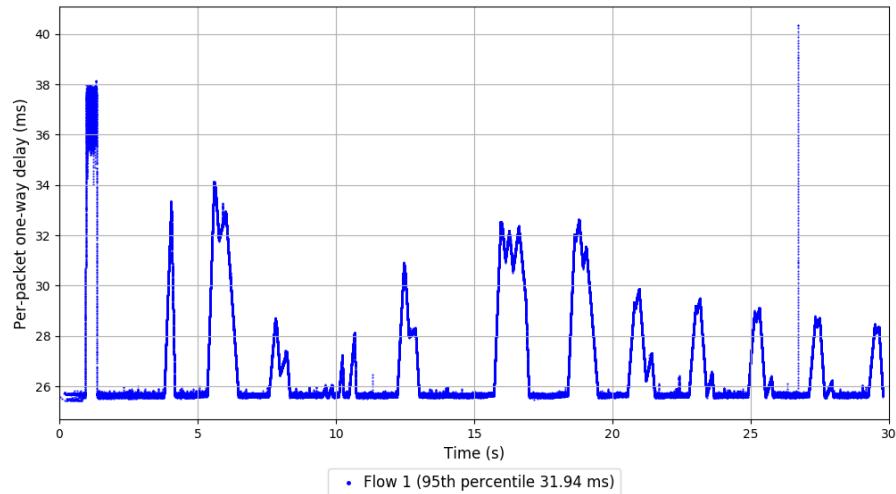
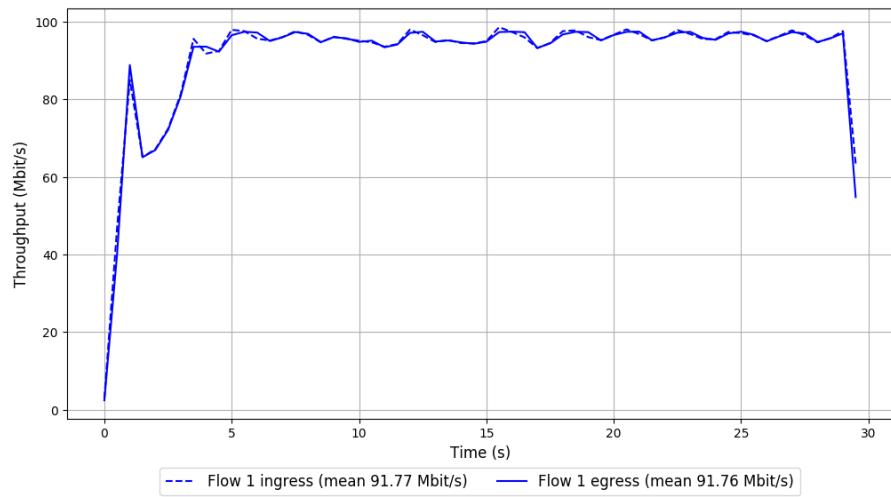


Run 8: Statistics of PCC

```
Start at: 2017-09-21 11:34:47
End at: 2017-09-21 11:35:17
Local clock offset: 0.016 ms
Remote clock offset: -2.07 ms

# Below is generated by plot.py at 2017-09-21 15:39:29
# Datalink statistics
-- Total of 1 flow:
Average throughput: 91.76 Mbit/s
95th percentile per-packet one-way delay: 31.943 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 91.76 Mbit/s
95th percentile per-packet one-way delay: 31.943 ms
Loss rate: 0.26%
```

Run 8: Report of PCC — Data Link

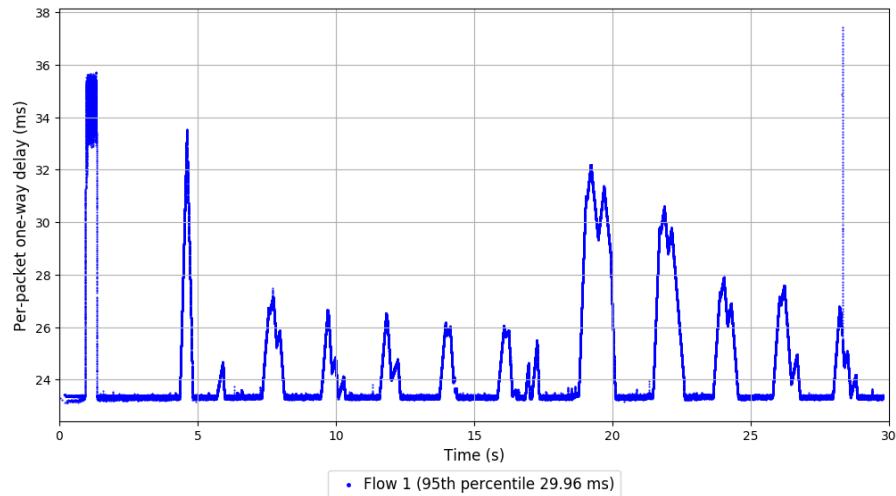
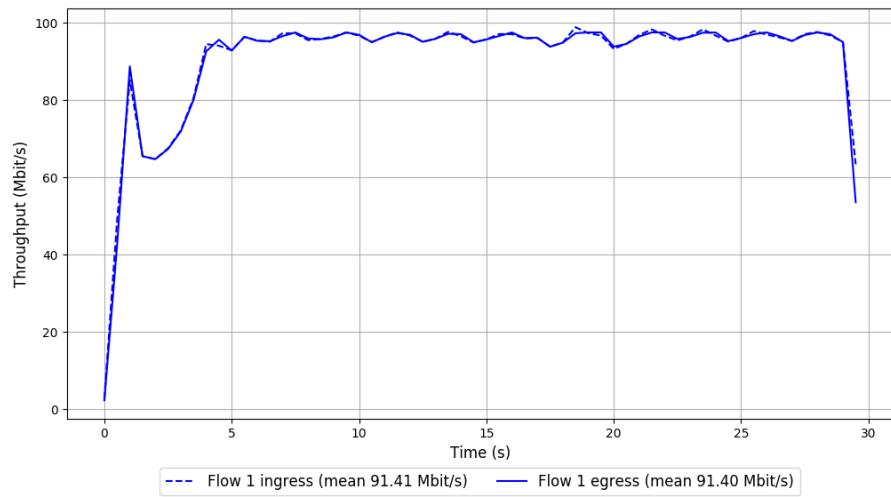


Run 9: Statistics of PCC

```
Start at: 2017-09-21 11:53:33
End at: 2017-09-21 11:54:03
Local clock offset: 0.127 ms
Remote clock offset: 0.091 ms

# Below is generated by plot.py at 2017-09-21 15:40:04
# Datalink statistics
-- Total of 1 flow:
Average throughput: 91.40 Mbit/s
95th percentile per-packet one-way delay: 29.964 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 91.40 Mbit/s
95th percentile per-packet one-way delay: 29.964 ms
Loss rate: 0.26%
```

Run 9: Report of PCC — Data Link

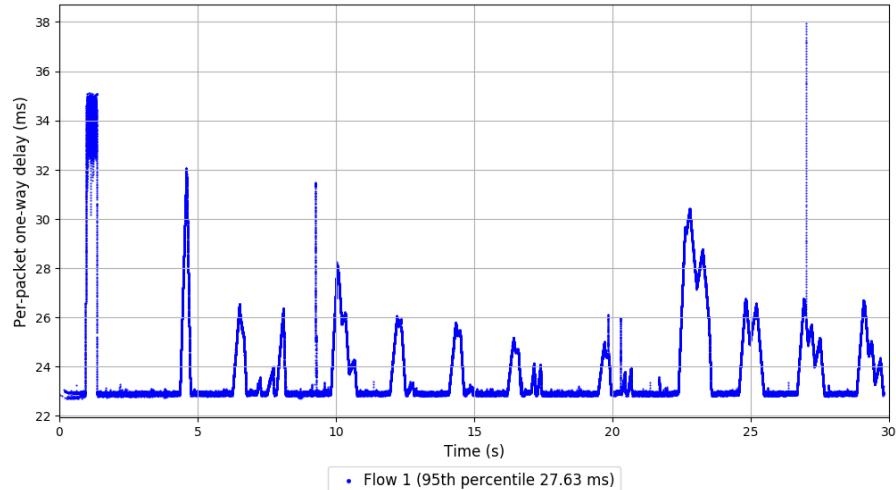
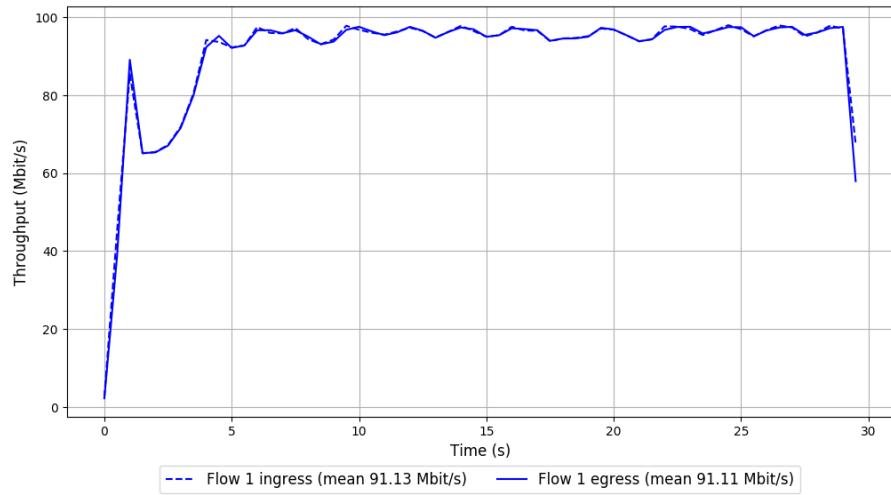


Run 10: Statistics of PCC

```
Start at: 2017-09-21 12:12:16
End at: 2017-09-21 12:12:46
Local clock offset: 0.207 ms
Remote clock offset: 0.51 ms

# Below is generated by plot.py at 2017-09-21 15:40:05
# Datalink statistics
-- Total of 1 flow:
Average throughput: 91.11 Mbit/s
95th percentile per-packet one-way delay: 27.626 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 91.11 Mbit/s
95th percentile per-packet one-way delay: 27.626 ms
Loss rate: 0.27%
```

Run 10: Report of PCC — Data Link

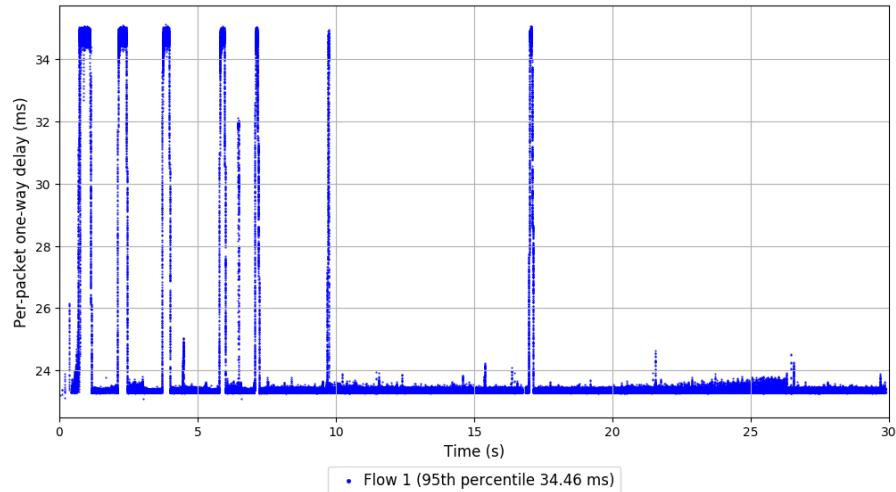
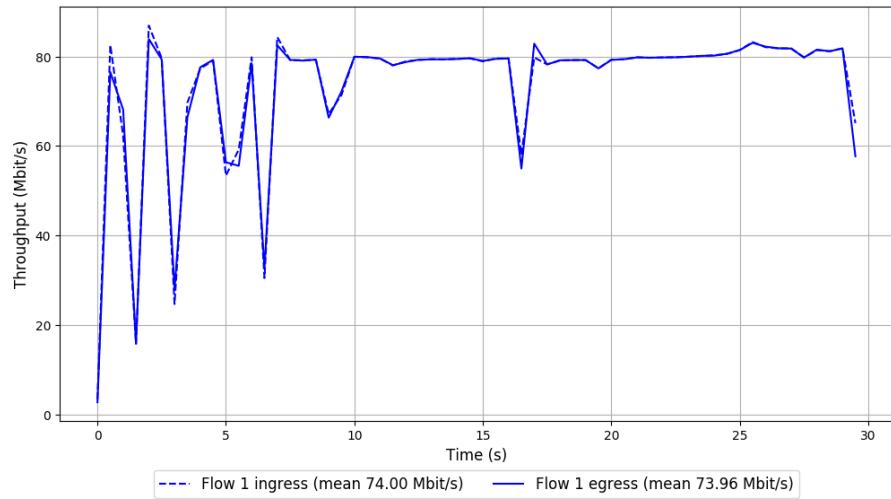


```
Run 1: Statistics of QUIC Cubic

Start at: 2017-09-21 09:22:17
End at: 2017-09-21 09:22:47
Local clock offset: -0.428 ms
Remote clock offset: -1.199 ms

# Below is generated by plot.py at 2017-09-21 15:40:05
# Datalink statistics
-- Total of 1 flow:
Average throughput: 73.96 Mbit/s
95th percentile per-packet one-way delay: 34.460 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 73.96 Mbit/s
95th percentile per-packet one-way delay: 34.460 ms
Loss rate: 0.29%
```

Run 1: Report of QUIC Cubic — Data Link

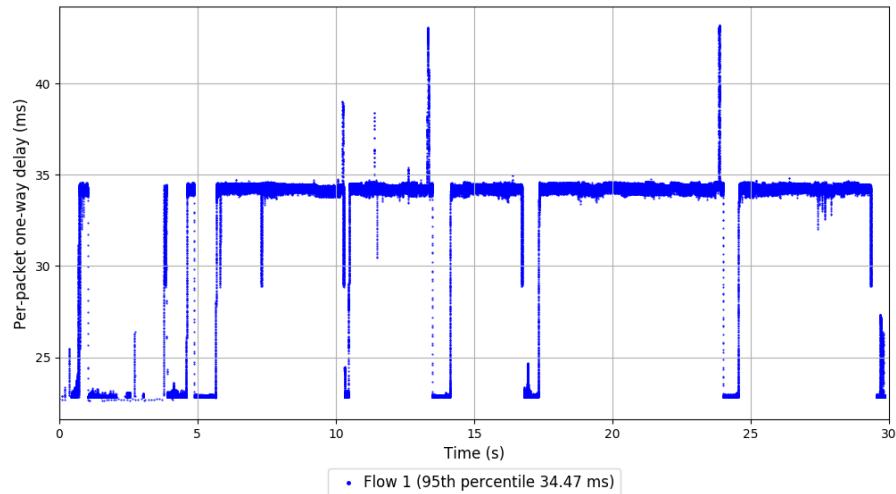
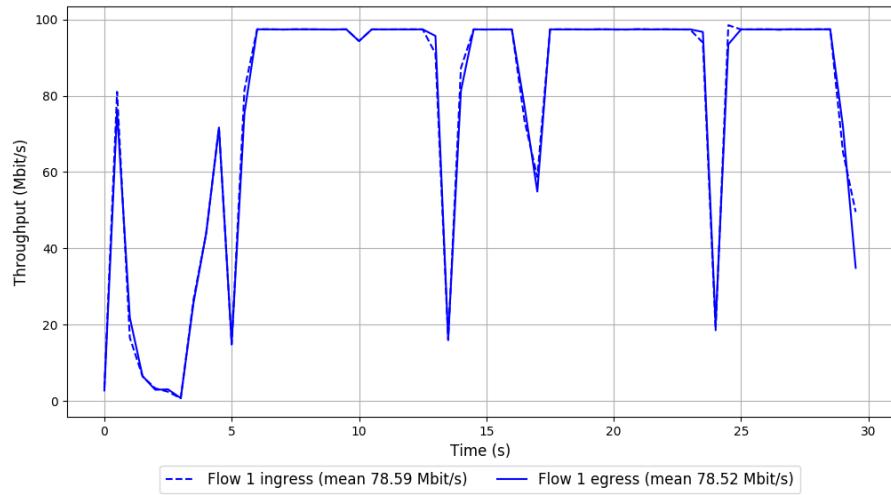


Run 2: Statistics of QUIC Cubic

```
Start at: 2017-09-21 09:41:01
End at: 2017-09-21 09:41:31
Local clock offset: -0.404 ms
Remote clock offset: -0.374 ms

# Below is generated by plot.py at 2017-09-21 15:40:08
# Datalink statistics
-- Total of 1 flow:
Average throughput: 78.52 Mbit/s
95th percentile per-packet one-way delay: 34.474 ms
Loss rate: 0.35%
-- Flow 1:
Average throughput: 78.52 Mbit/s
95th percentile per-packet one-way delay: 34.474 ms
Loss rate: 0.35%
```

Run 2: Report of QUIC Cubic — Data Link

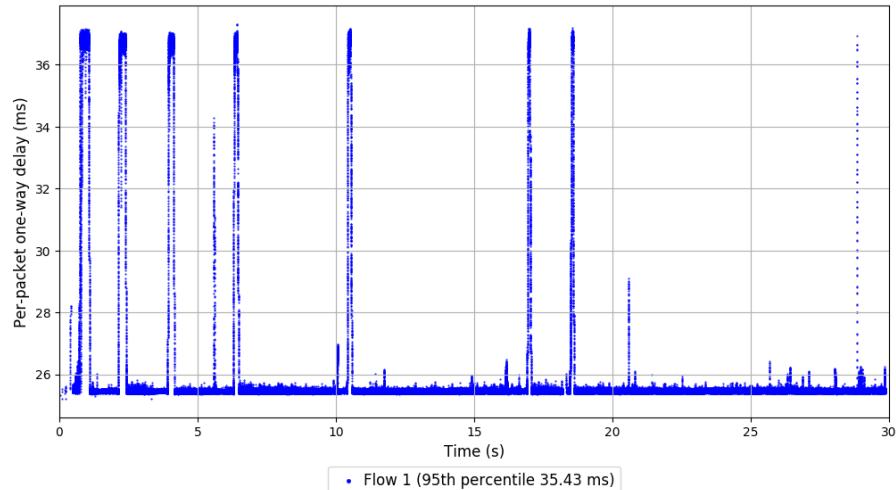
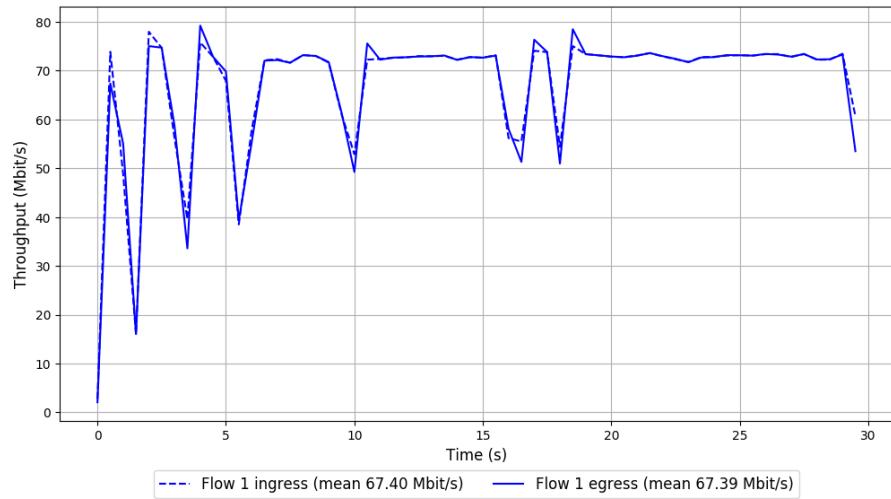


Run 3: Statistics of QUIC Cubic

```
Start at: 2017-09-21 09:59:45
End at: 2017-09-21 10:00:15
Local clock offset: -0.448 ms
Remote clock offset: -2.48 ms

# Below is generated by plot.py at 2017-09-21 15:40:08
# Datalink statistics
-- Total of 1 flow:
Average throughput: 67.39 Mbit/s
95th percentile per-packet one-way delay: 35.426 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 67.39 Mbit/s
95th percentile per-packet one-way delay: 35.426 ms
Loss rate: 0.27%
```

Run 3: Report of QUIC Cubic — Data Link

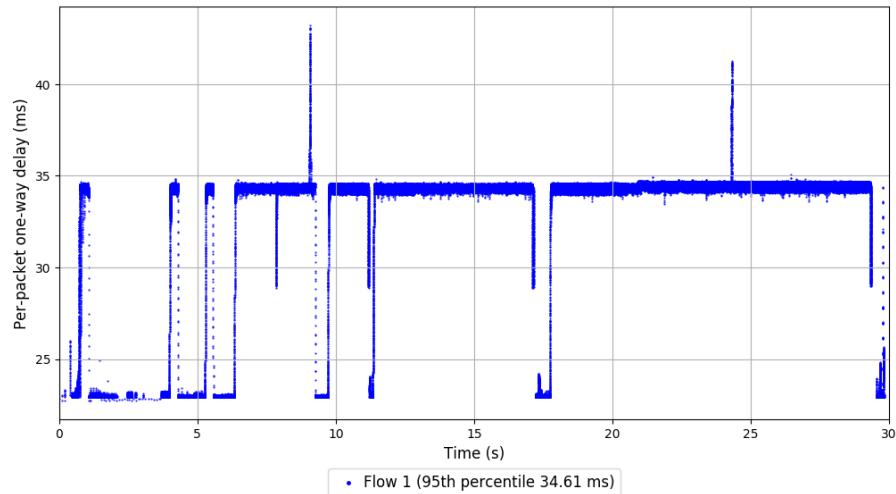
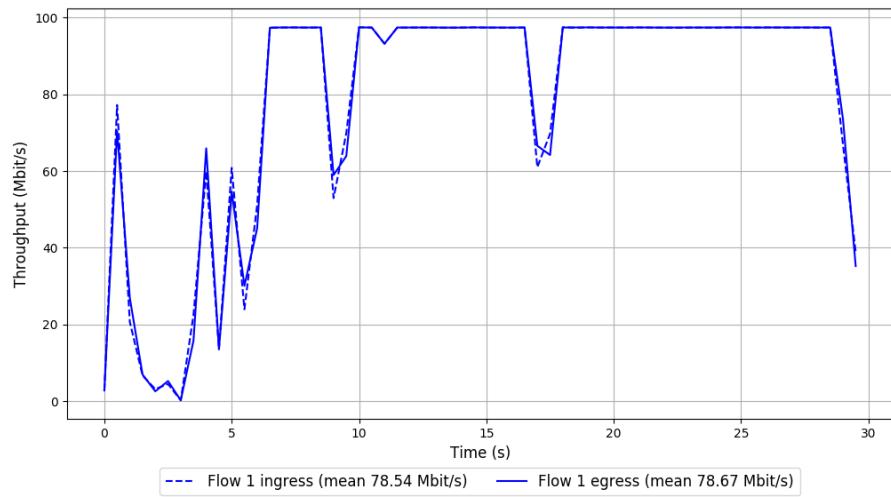


Run 4: Statistics of QUIC Cubic

```
Start at: 2017-09-21 10:18:33
End at: 2017-09-21 10:19:03
Local clock offset: -0.324 ms
Remote clock offset: 0.351 ms

# Below is generated by plot.py at 2017-09-21 15:40:24
# Datalink statistics
-- Total of 1 flow:
Average throughput: 78.67 Mbit/s
95th percentile per-packet one-way delay: 34.611 ms
Loss rate: 0.08%
-- Flow 1:
Average throughput: 78.67 Mbit/s
95th percentile per-packet one-way delay: 34.611 ms
Loss rate: 0.08%
```

Run 4: Report of QUIC Cubic — Data Link

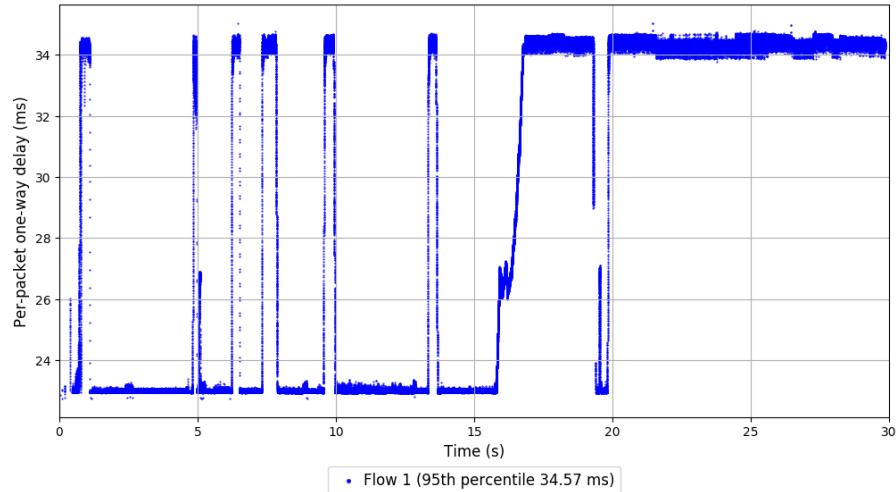
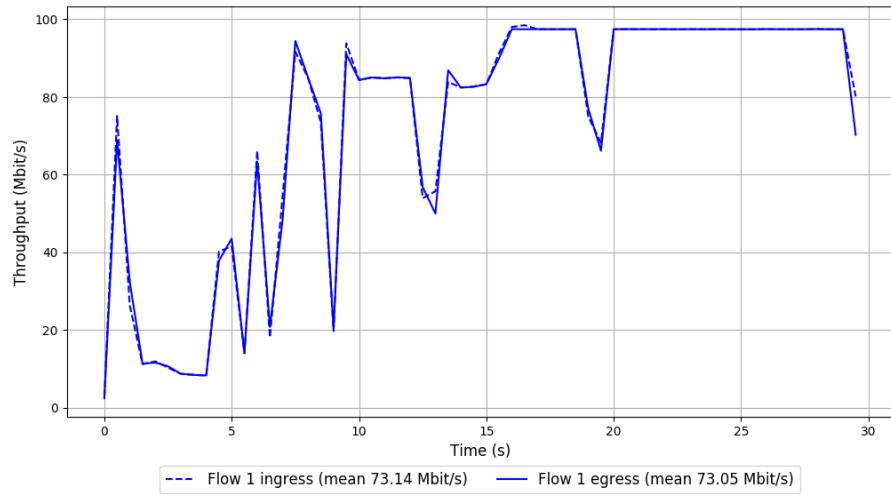


Run 5: Statistics of QUIC Cubic

```
Start at: 2017-09-21 10:37:17
End at: 2017-09-21 10:37:47
Local clock offset: -0.239 ms
Remote clock offset: 0.556 ms

# Below is generated by plot.py at 2017-09-21 15:40:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 73.05 Mbit/s
95th percentile per-packet one-way delay: 34.568 ms
Loss rate: 0.38%
-- Flow 1:
Average throughput: 73.05 Mbit/s
95th percentile per-packet one-way delay: 34.568 ms
Loss rate: 0.38%
```

Run 5: Report of QUIC Cubic — Data Link

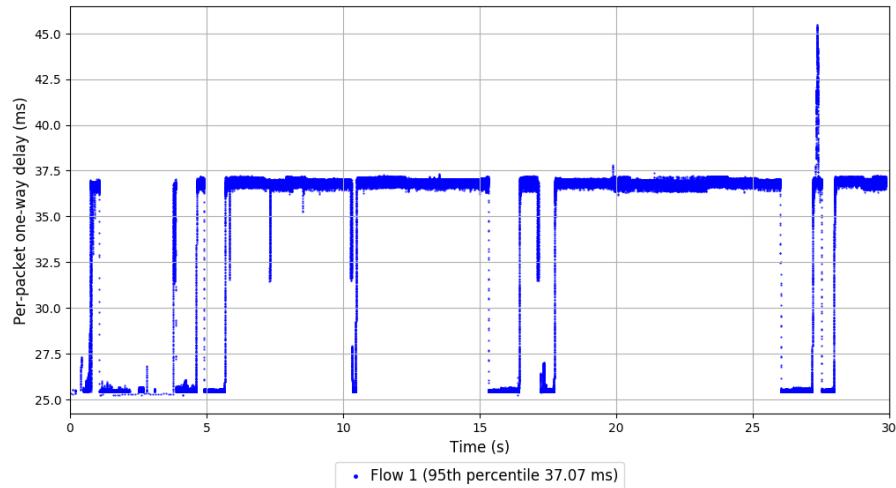
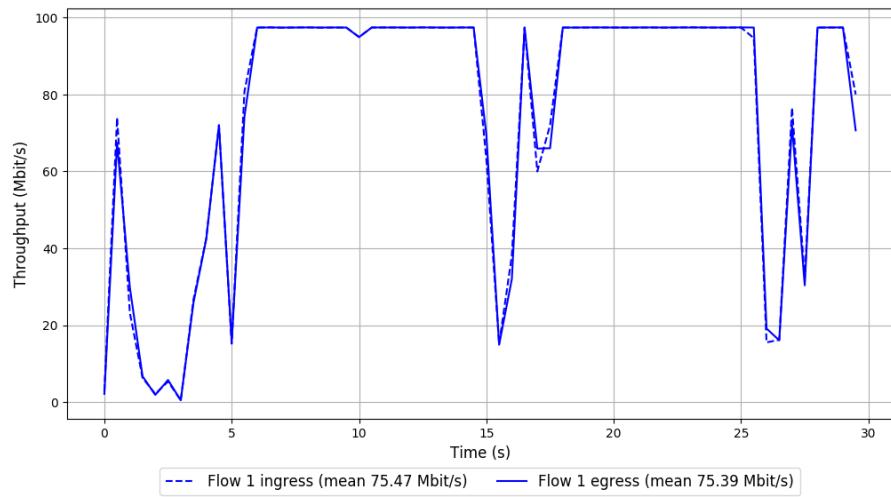


Run 6: Statistics of QUIC Cubic

```
Start at: 2017-09-21 10:56:00
End at: 2017-09-21 10:56:30
Local clock offset: -0.317 ms
Remote clock offset: -1.938 ms

# Below is generated by plot.py at 2017-09-21 15:40:55
# Datalink statistics
-- Total of 1 flow:
Average throughput: 75.39 Mbit/s
95th percentile per-packet one-way delay: 37.068 ms
Loss rate: 0.37%
-- Flow 1:
Average throughput: 75.39 Mbit/s
95th percentile per-packet one-way delay: 37.068 ms
Loss rate: 0.37%
```

Run 6: Report of QUIC Cubic — Data Link

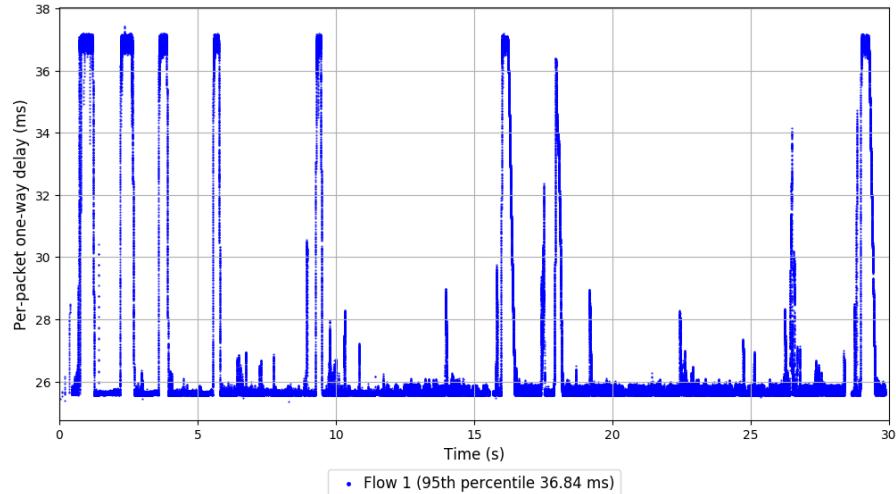
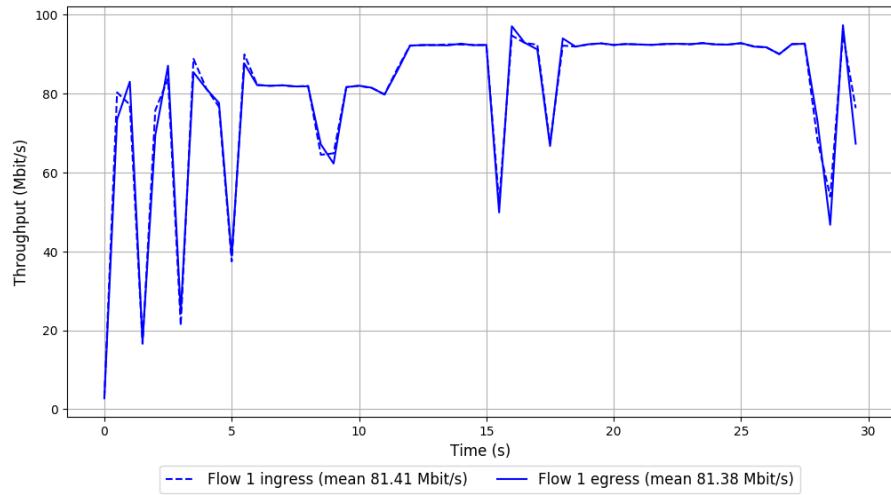


Run 7: Statistics of QUIC Cubic

```
Start at: 2017-09-21 11:14:43
End at: 2017-09-21 11:15:13
Local clock offset: -0.12 ms
Remote clock offset: -1.967 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 81.38 Mbit/s
95th percentile per-packet one-way delay: 36.835 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 81.38 Mbit/s
95th percentile per-packet one-way delay: 36.835 ms
Loss rate: 0.28%
```

Run 7: Report of QUIC Cubic — Data Link

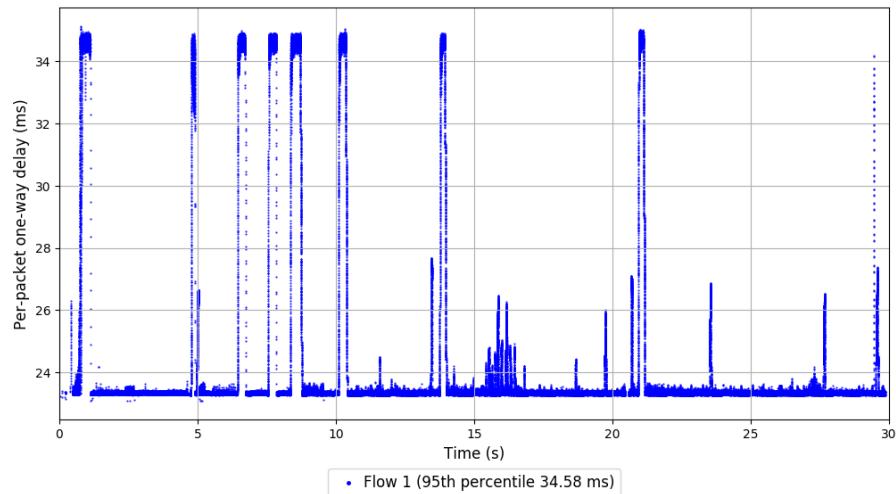
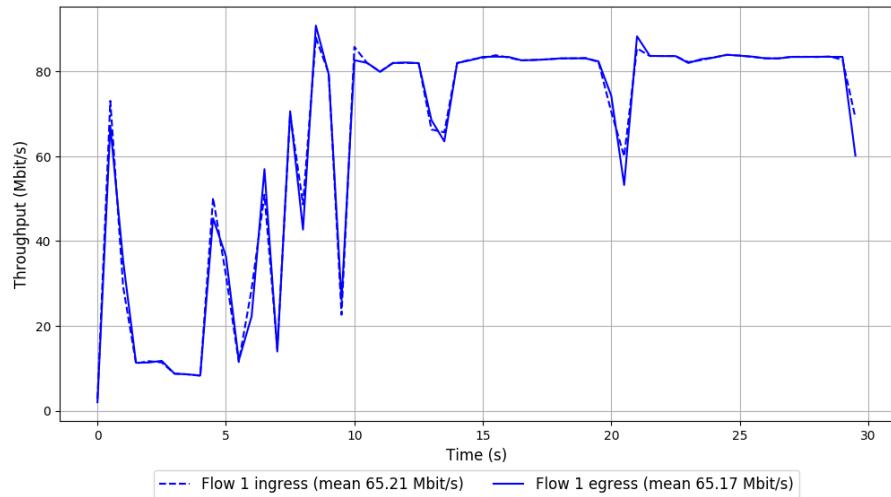


Run 8: Statistics of QUIC Cubic

```
Start at: 2017-09-21 11:33:27
End at: 2017-09-21 11:33:57
Local clock offset: -0.101 ms
Remote clock offset: 0.181 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 65.17 Mbit/s
95th percentile per-packet one-way delay: 34.578 ms
Loss rate: 0.31%
-- Flow 1:
Average throughput: 65.17 Mbit/s
95th percentile per-packet one-way delay: 34.578 ms
Loss rate: 0.31%
```

Run 8: Report of QUIC Cubic — Data Link

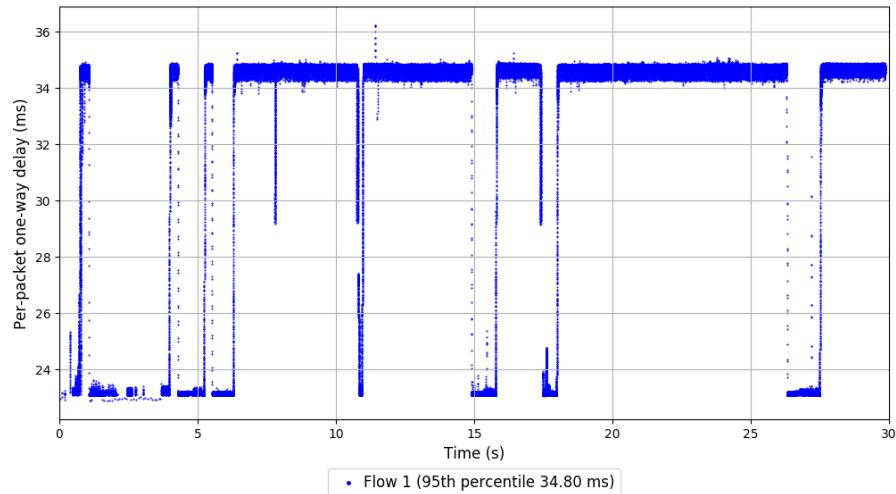
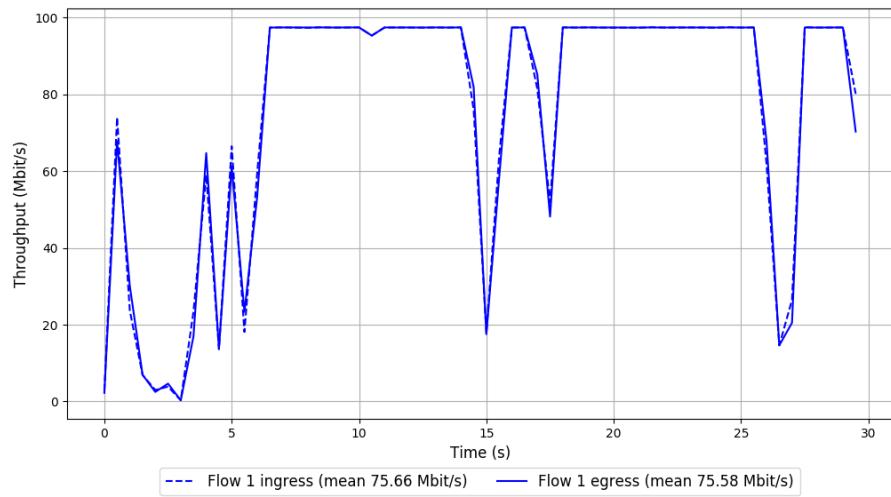


Run 9: Statistics of QUIC Cubic

```
Start at: 2017-09-21 11:52:12
End at: 2017-09-21 11:52:42
Local clock offset: 0.122 ms
Remote clock offset: 0.38 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 75.58 Mbit/s
95th percentile per-packet one-way delay: 34.804 ms
Loss rate: 0.37%
-- Flow 1:
Average throughput: 75.58 Mbit/s
95th percentile per-packet one-way delay: 34.804 ms
Loss rate: 0.37%
```

Run 9: Report of QUIC Cubic — Data Link

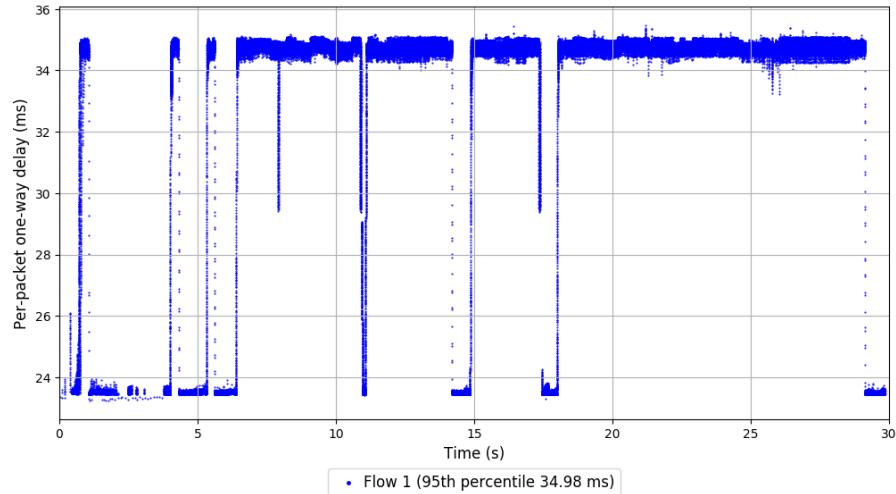
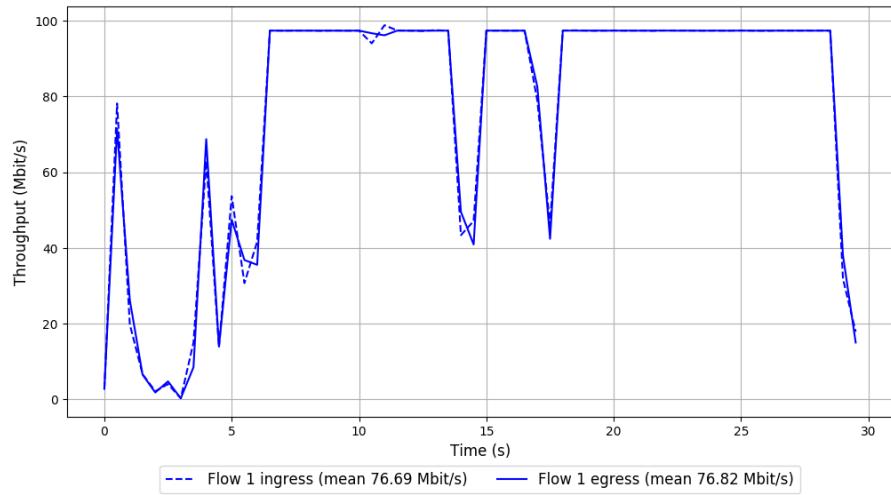


Run 10: Statistics of QUIC Cubic

```
Start at: 2017-09-21 12:10:56
End at: 2017-09-21 12:11:26
Local clock offset: 0.203 ms
Remote clock offset: 0.053 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 76.82 Mbit/s
95th percentile per-packet one-way delay: 34.985 ms
Loss rate: 0.07%
-- Flow 1:
Average throughput: 76.82 Mbit/s
95th percentile per-packet one-way delay: 34.985 ms
Loss rate: 0.07%
```

Run 10: Report of QUIC Cubic — Data Link

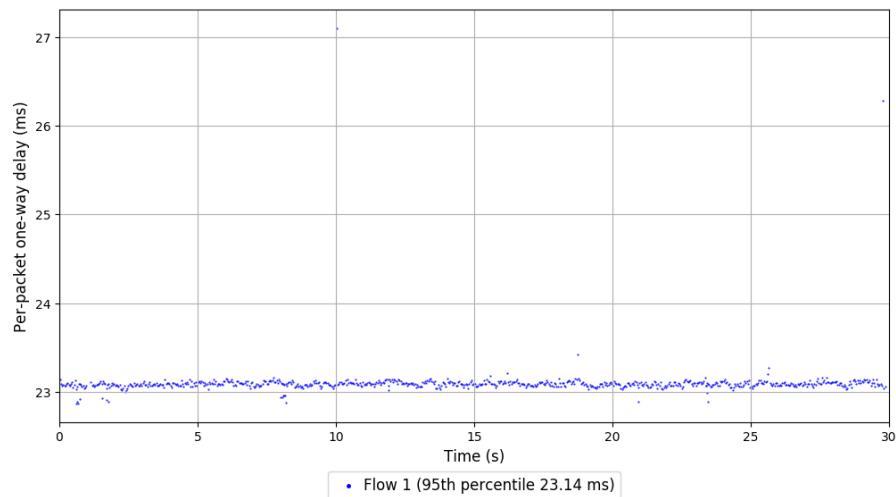
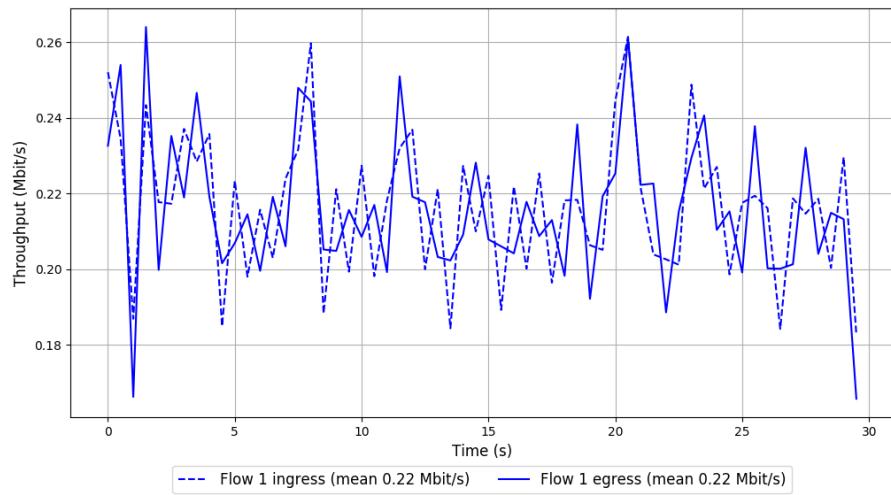


Run 1: Statistics of SCReAM

```
Start at: 2017-09-21 09:31:42
End at: 2017-09-21 09:32:12
Local clock offset: -0.418 ms
Remote clock offset: -0.685 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.140 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.140 ms
Loss rate: 0.26%
```

Run 1: Report of SCReAM — Data Link

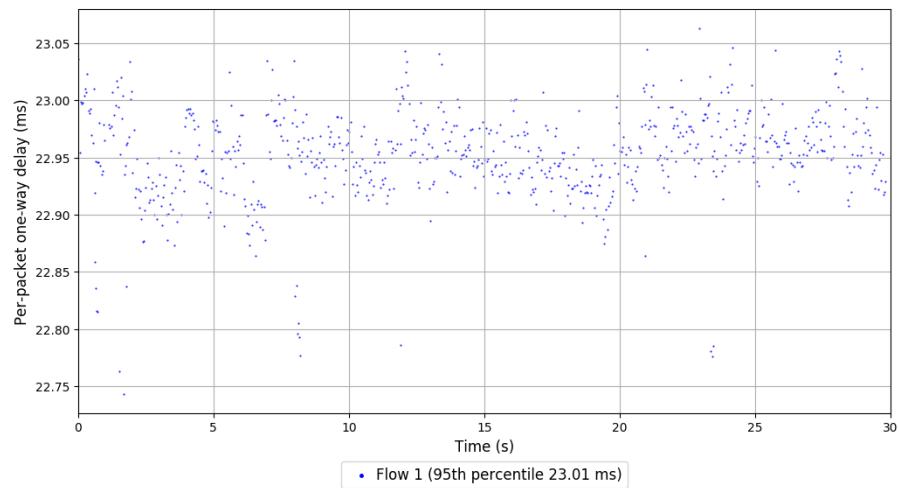
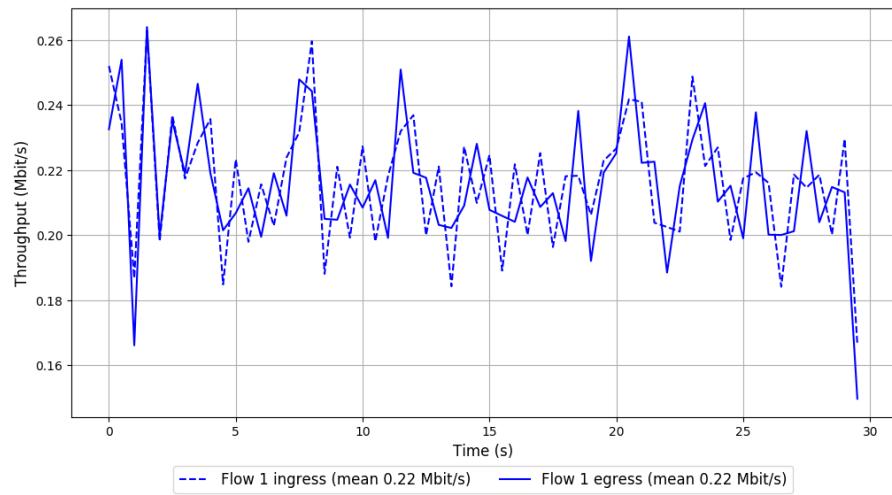


Run 2: Statistics of SCReAM

```
Start at: 2017-09-21 09:50:27
End at: 2017-09-21 09:50:57
Local clock offset: -0.426 ms
Remote clock offset: -0.194 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.010 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.010 ms
Loss rate: 0.25%
```

Run 2: Report of SCReAM — Data Link

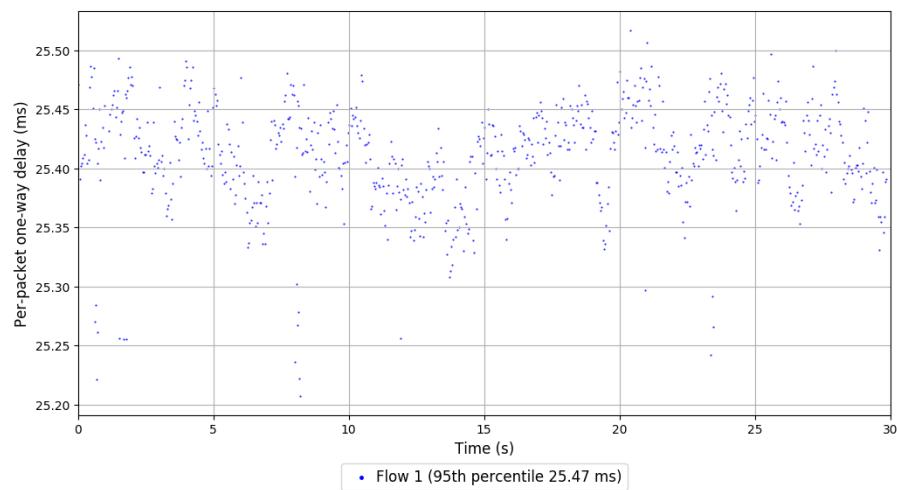
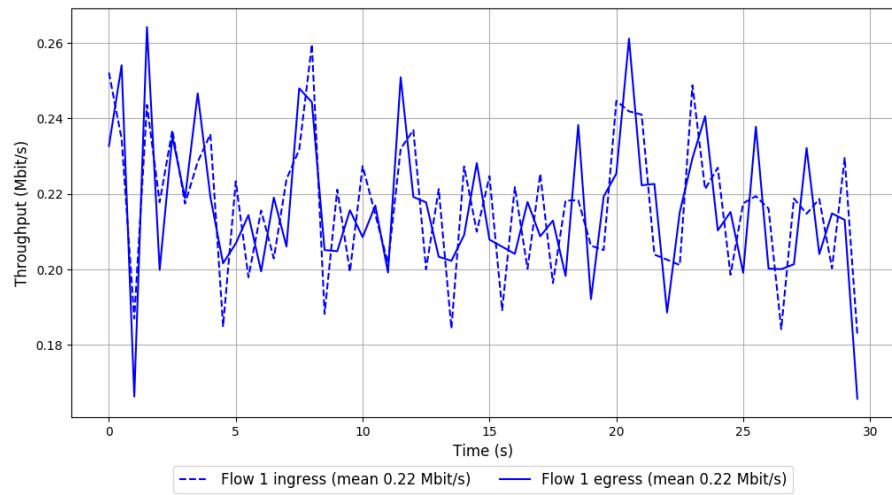


Run 3: Statistics of SCReAM

```
Start at: 2017-09-21 10:09:08
End at: 2017-09-21 10:09:38
Local clock offset: -0.46 ms
Remote clock offset: -2.286 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 25.471 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 25.471 ms
Loss rate: 0.26%
```

Run 3: Report of SCReAM — Data Link

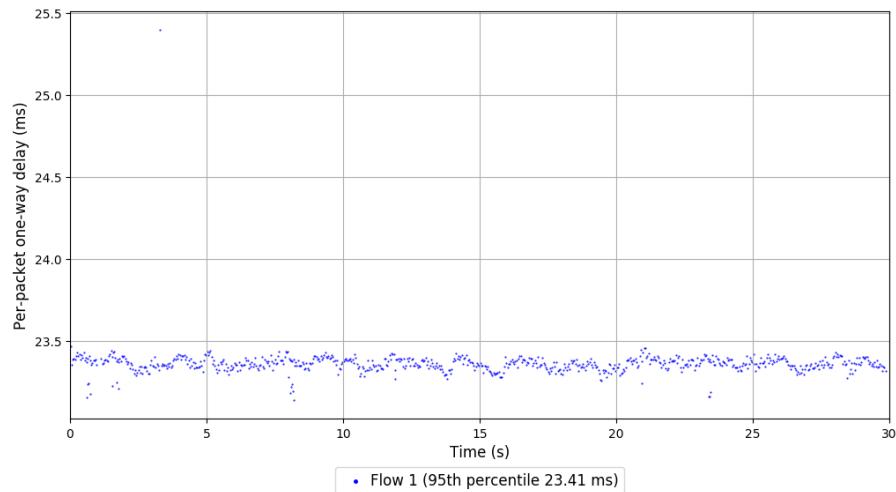
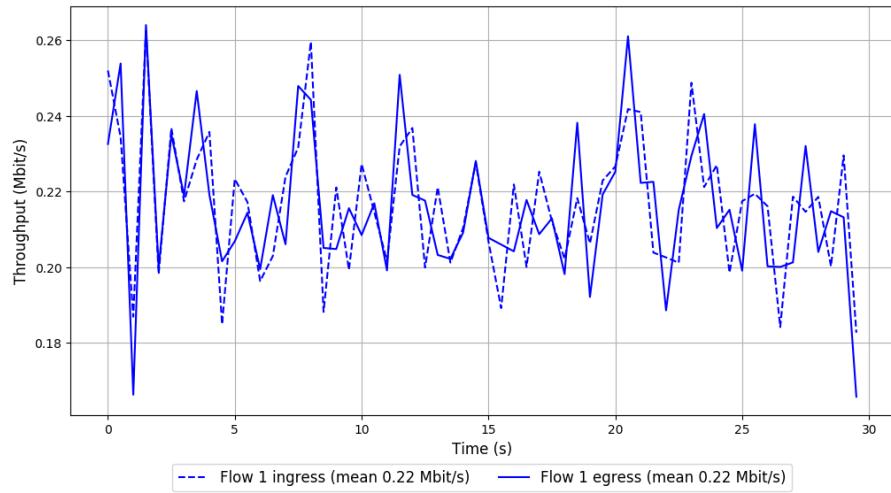


Run 4: Statistics of SCReAM

```
Start at: 2017-09-21 10:28:00
End at: 2017-09-21 10:28:30
Local clock offset: -0.31 ms
Remote clock offset: 0.07 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.415 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.415 ms
Loss rate: 0.26%
```

Run 4: Report of SCReAM — Data Link

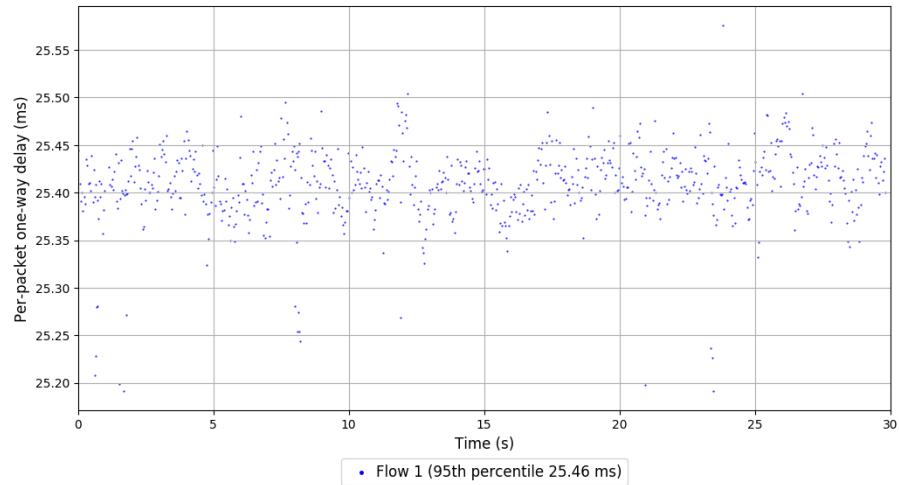
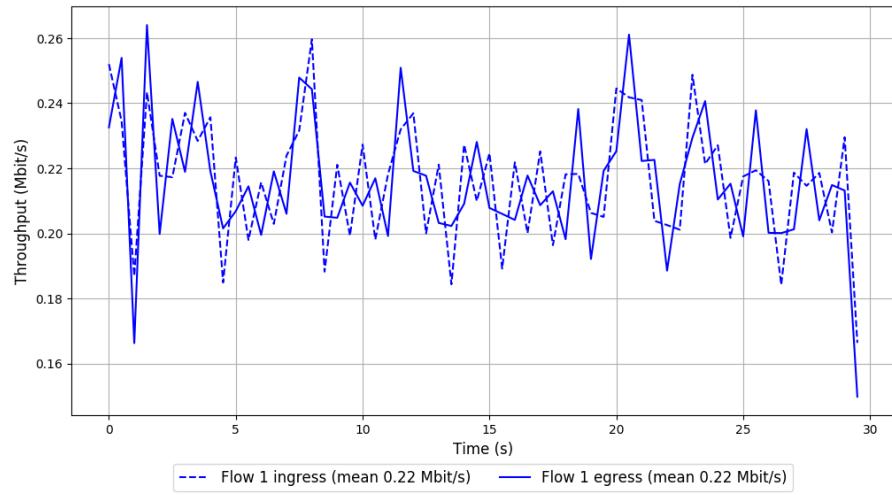


Run 5: Statistics of SCReAM

```
Start at: 2017-09-21 10:46:43
End at: 2017-09-21 10:47:13
Local clock offset: -0.334 ms
Remote clock offset: -1.877 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 25.462 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 25.462 ms
Loss rate: 0.25%
```

Run 5: Report of SCReAM — Data Link

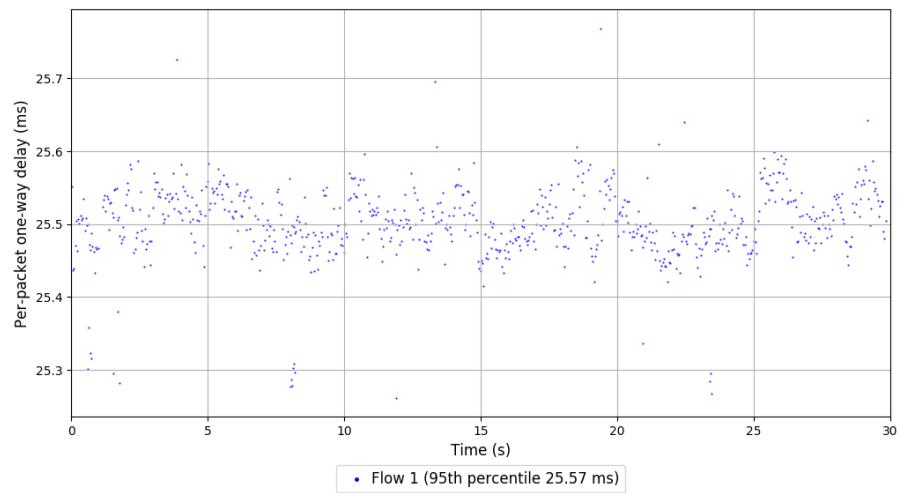
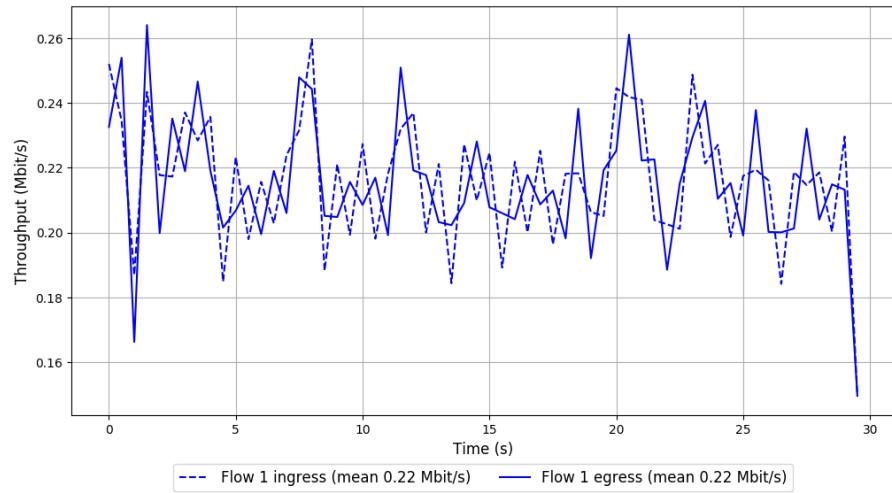


Run 6: Statistics of SCReAM

```
Start at: 2017-09-21 11:05:25
End at: 2017-09-21 11:05:56
Local clock offset: -0.28 ms
Remote clock offset: -1.935 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 25.570 ms
Loss rate: 0.12%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 25.570 ms
Loss rate: 0.12%
```

Run 6: Report of SCReAM — Data Link

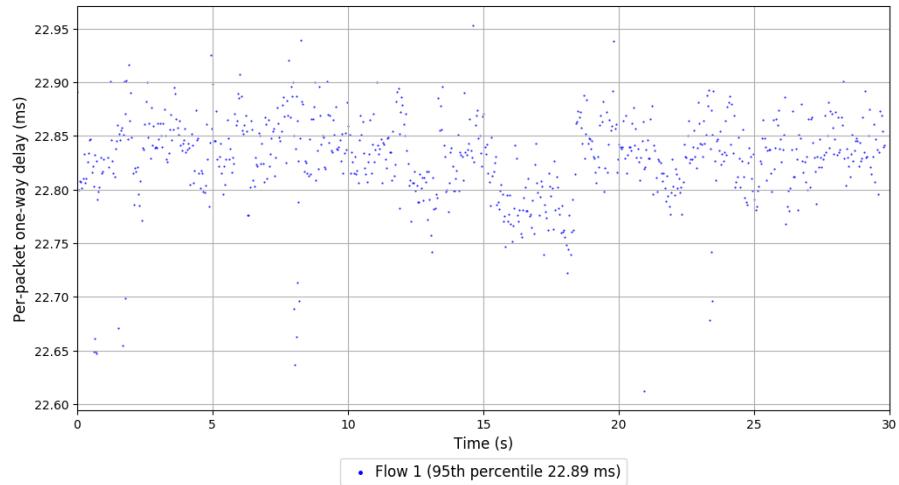
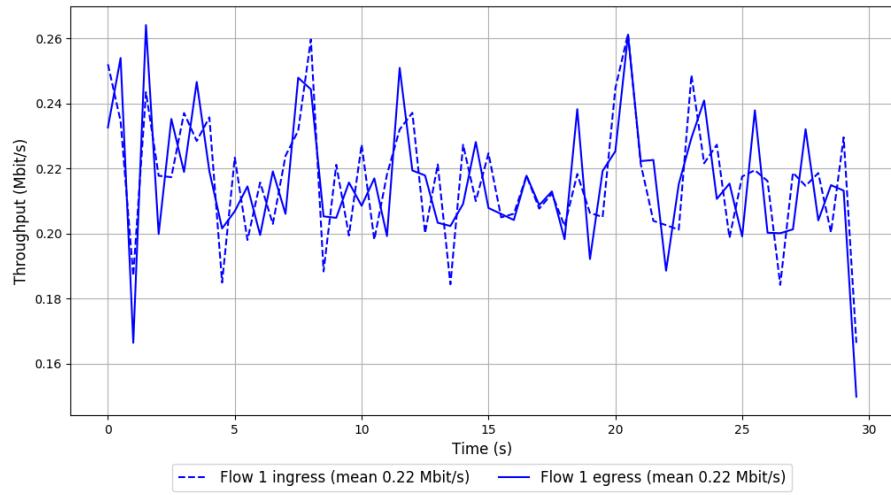


Run 7: Statistics of SCReAM

```
Start at: 2017-09-21 11:24:08
End at: 2017-09-21 11:24:38
Local clock offset: -0.159 ms
Remote clock offset: 0.695 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 22.886 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 22.886 ms
Loss rate: 0.25%
```

Run 7: Report of SCReAM — Data Link

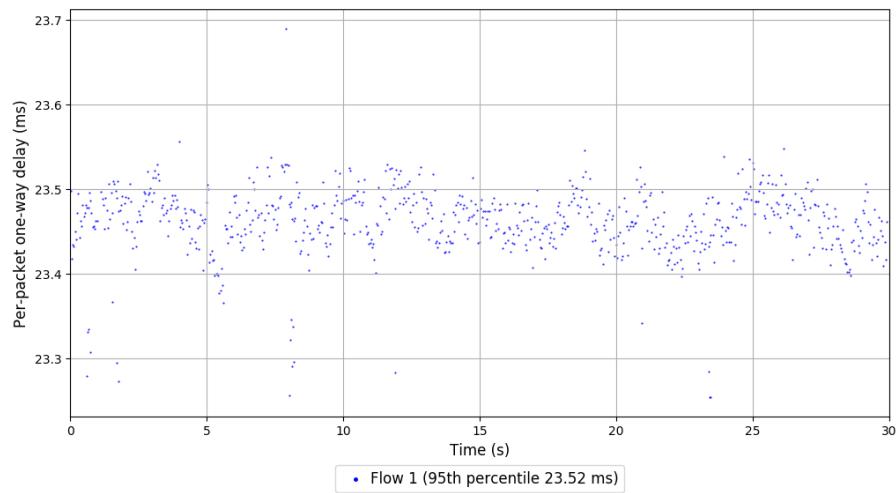
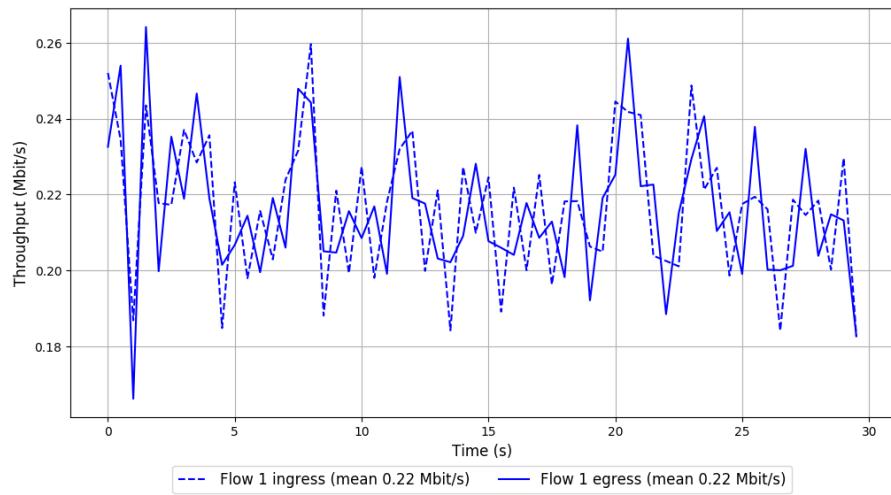


Run 8: Statistics of SCReAM

```
Start at: 2017-09-21 11:42:53
End at: 2017-09-21 11:43:23
Local clock offset: 0.057 ms
Remote clock offset: 0.115 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.518 ms
Loss rate: 0.13%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.518 ms
Loss rate: 0.13%
```

Run 8: Report of SCReAM — Data Link

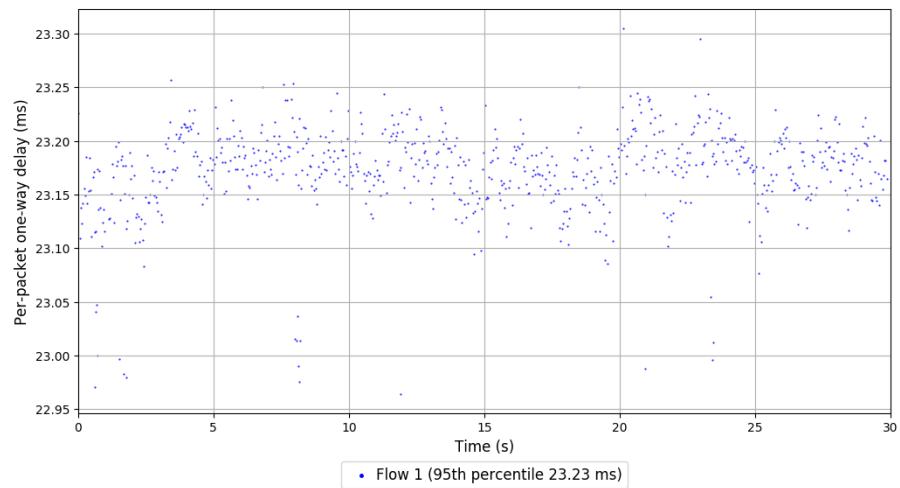
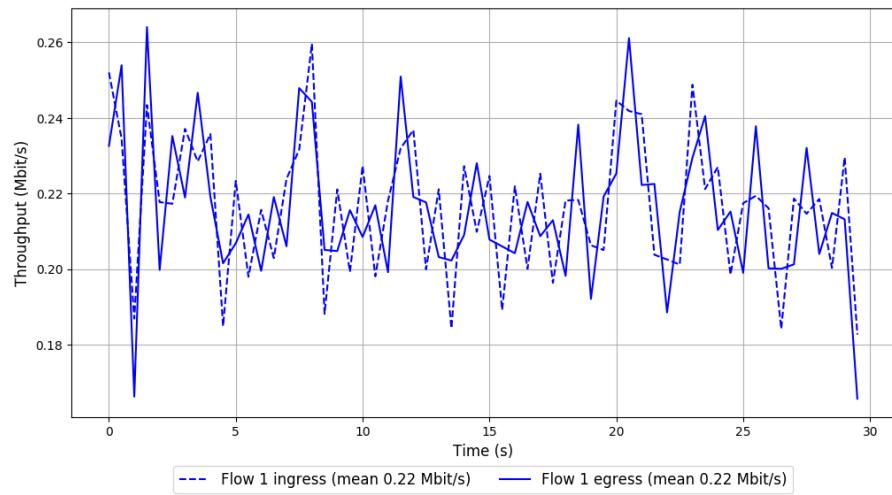


Run 9: Statistics of SCReAM

```
Start at: 2017-09-21 12:01:40
End at: 2017-09-21 12:02:10
Local clock offset: 0.161 ms
Remote clock offset: 0.416 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.227 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 23.227 ms
Loss rate: 0.26%
```

Run 9: Report of SCReAM — Data Link

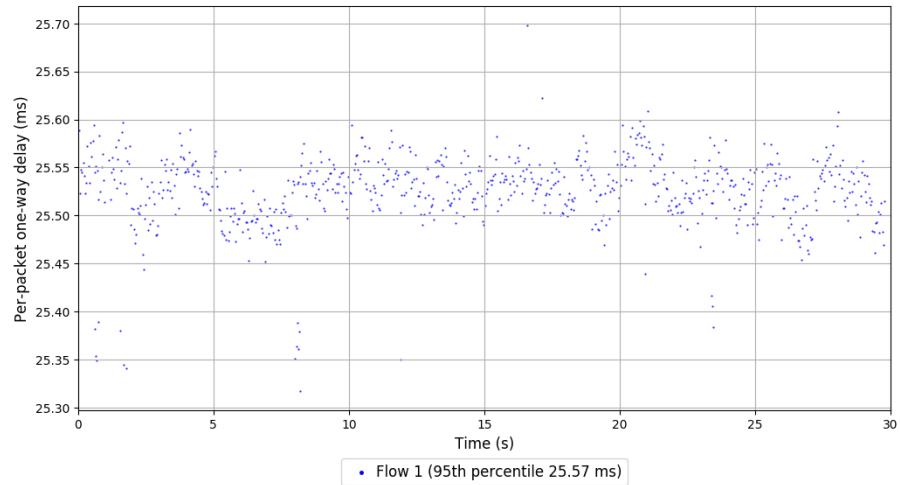
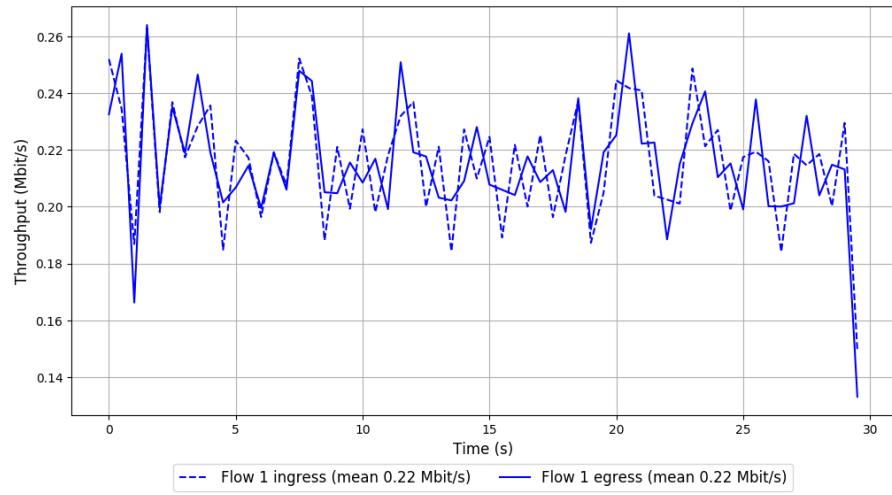


Run 10: Statistics of SCReAM

```
Start at: 2017-09-21 12:20:24
End at: 2017-09-21 12:20:54
Local clock offset: 0.128 ms
Remote clock offset: -2.121 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 25.574 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 25.574 ms
Loss rate: 0.25%
```

Run 10: Report of SCReAM — Data Link

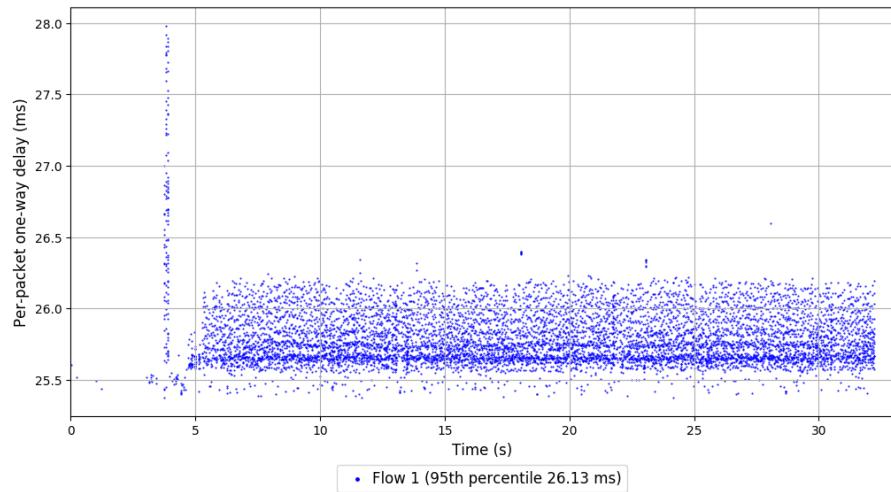
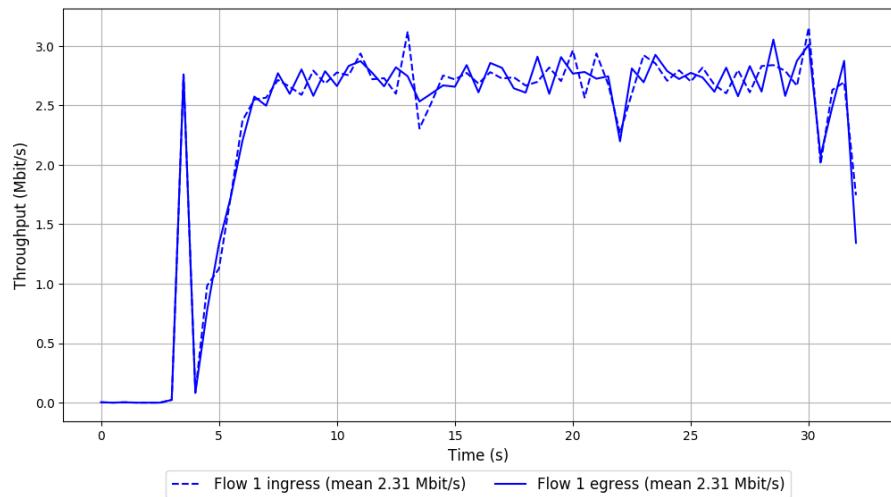


```
Run 1: Statistics of WebRTC media

Start at: 2017-09-21 09:32:58
End at: 2017-09-21 09:33:28
Local clock offset: -0.298 ms
Remote clock offset: -3.154 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 26.128 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 26.128 ms
Loss rate: 0.29%
```

Run 1: Report of WebRTC media — Data Link

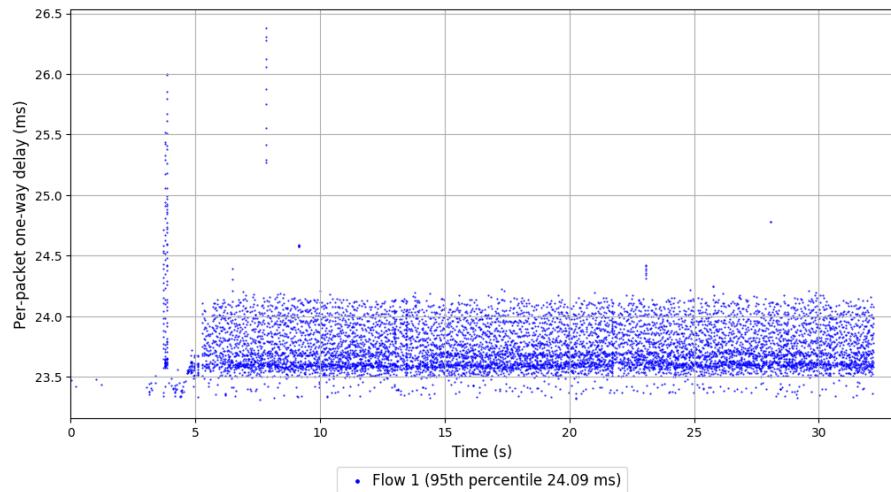
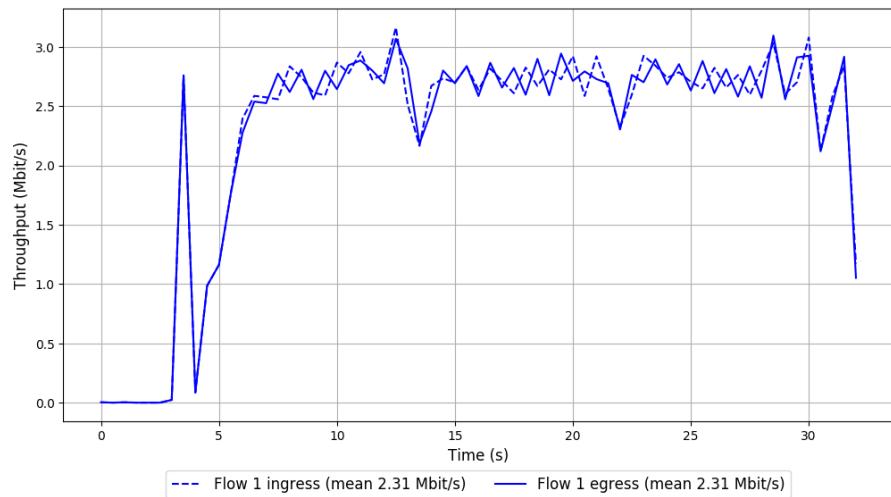


Run 2: Statistics of WebRTC media

```
Start at: 2017-09-21 09:51:43
End at: 2017-09-21 09:52:13
Local clock offset: -0.321 ms
Remote clock offset: -0.698 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 24.091 ms
Loss rate: 0.19%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 24.091 ms
Loss rate: 0.19%
```

Run 2: Report of WebRTC media — Data Link

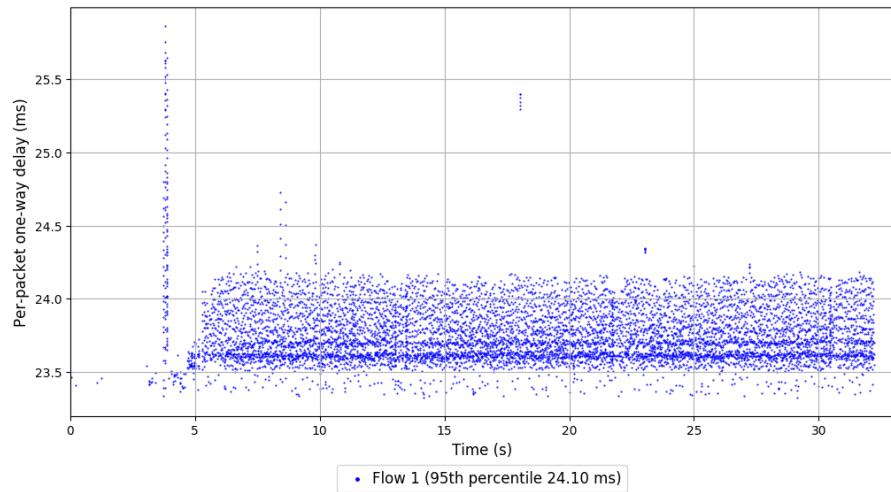
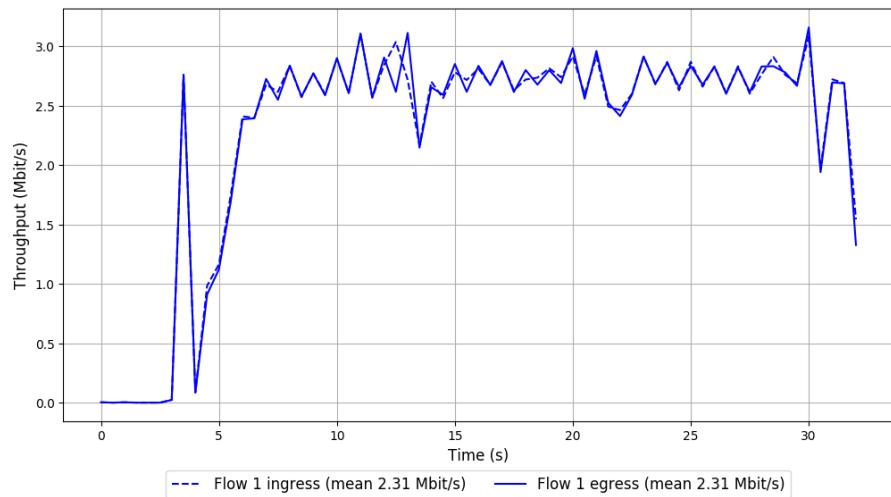


Run 3: Statistics of WebRTC media

```
Start at: 2017-09-21 10:10:24
End at: 2017-09-21 10:10:54
Local clock offset: -0.342 ms
Remote clock offset: -0.287 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 24.104 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 24.104 ms
Loss rate: 0.29%
```

Run 3: Report of WebRTC media — Data Link

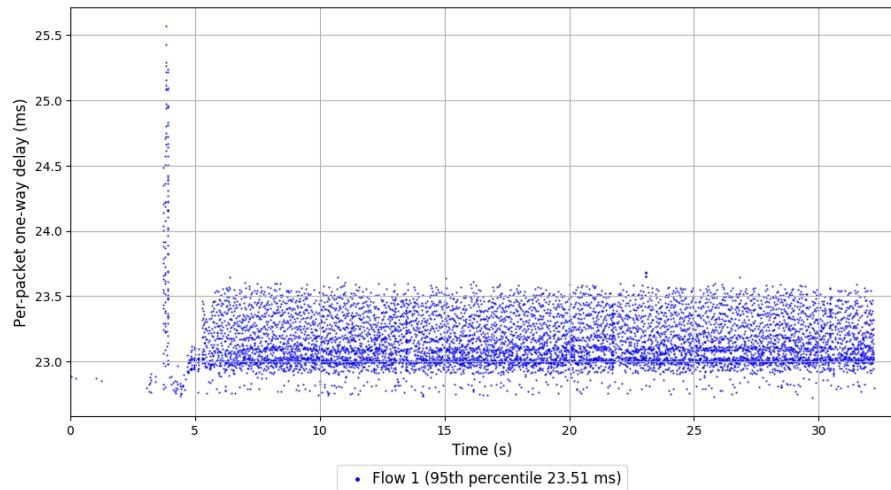
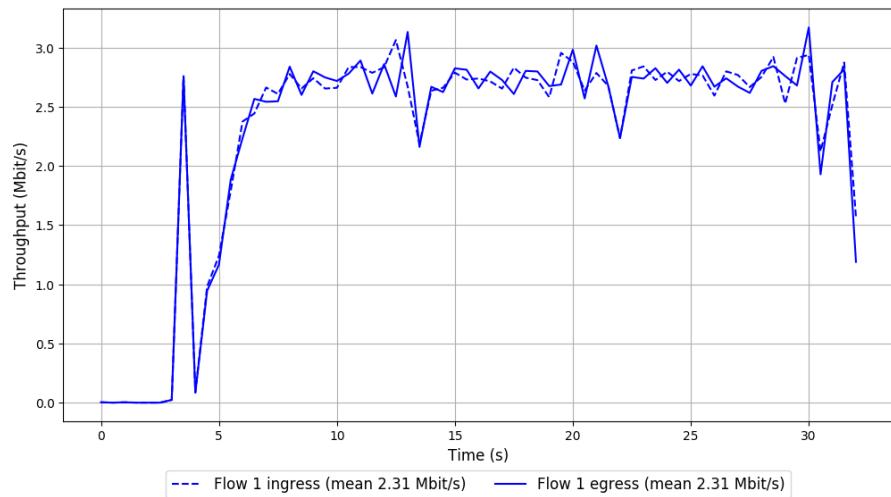


Run 4: Statistics of WebRTC media

```
Start at: 2017-09-21 10:29:16
End at: 2017-09-21 10:29:46
Local clock offset: -0.383 ms
Remote clock offset: 0.393 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 23.508 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 23.508 ms
Loss rate: 0.29%
```

Run 4: Report of WebRTC media — Data Link

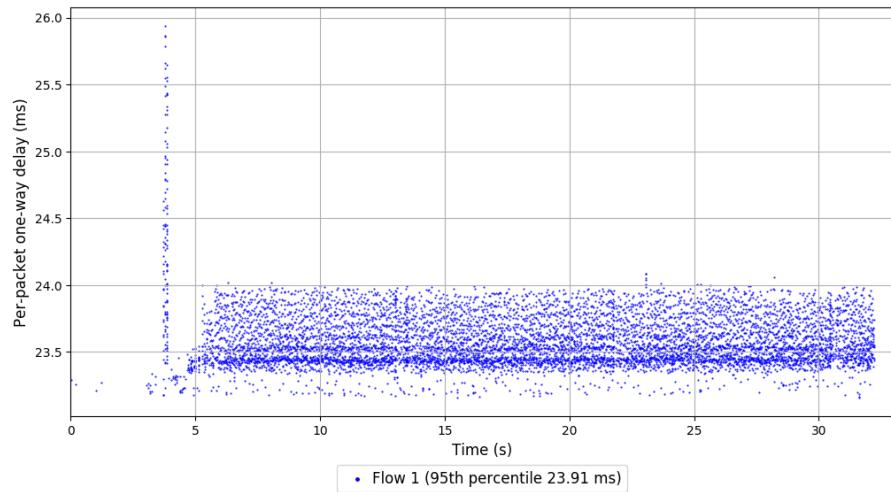
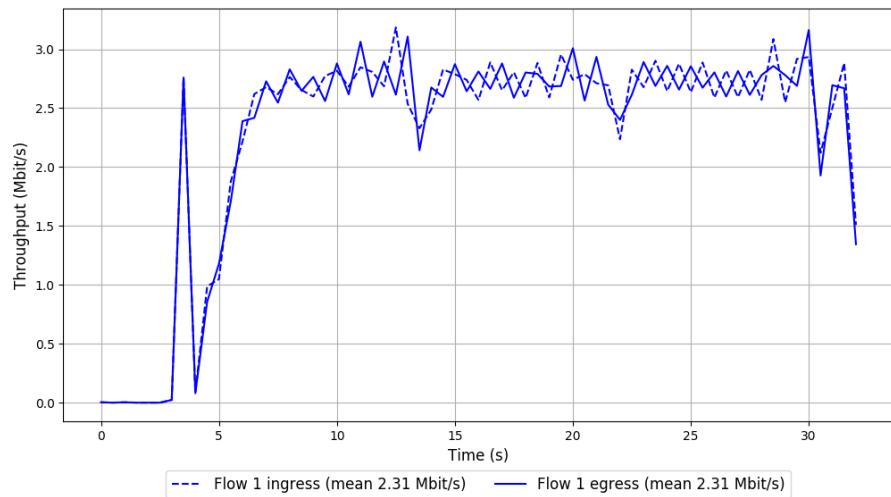


Run 5: Statistics of WebRTC media

```
Start at: 2017-09-21 10:47:59
End at: 2017-09-21 10:48:29
Local clock offset: -0.223 ms
Remote clock offset: 0.18 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 23.912 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 23.912 ms
Loss rate: 0.25%
```

Run 5: Report of WebRTC media — Data Link

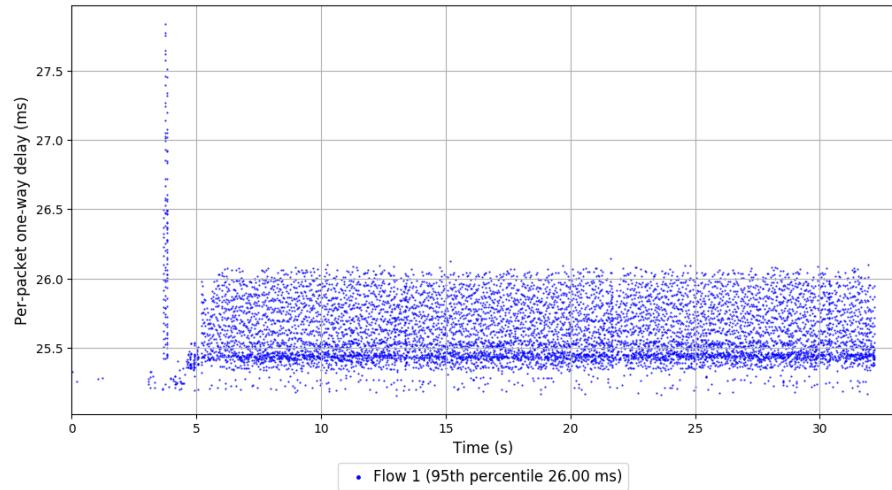
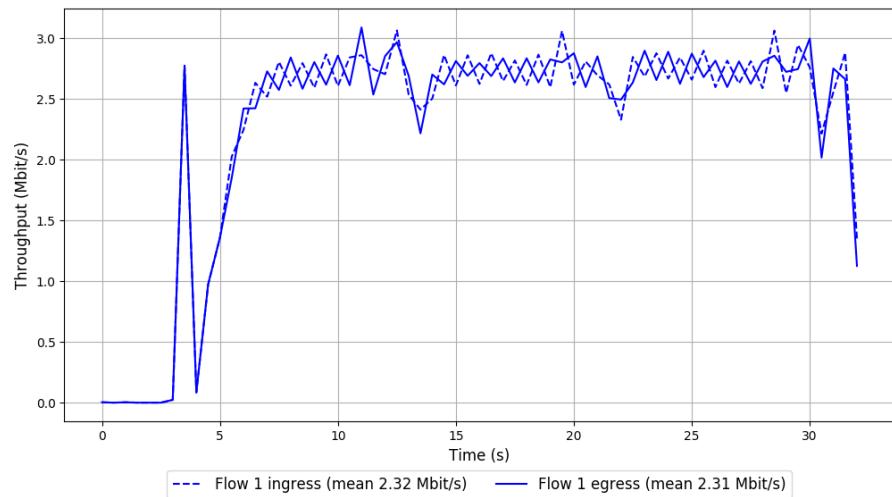


Run 6: Statistics of WebRTC media

```
Start at: 2017-09-21 11:06:42
End at: 2017-09-21 11:07:12
Local clock offset: -0.282 ms
Remote clock offset: -1.89 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 25.997 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 25.997 ms
Loss rate: 0.30%
```

Run 6: Report of WebRTC media — Data Link

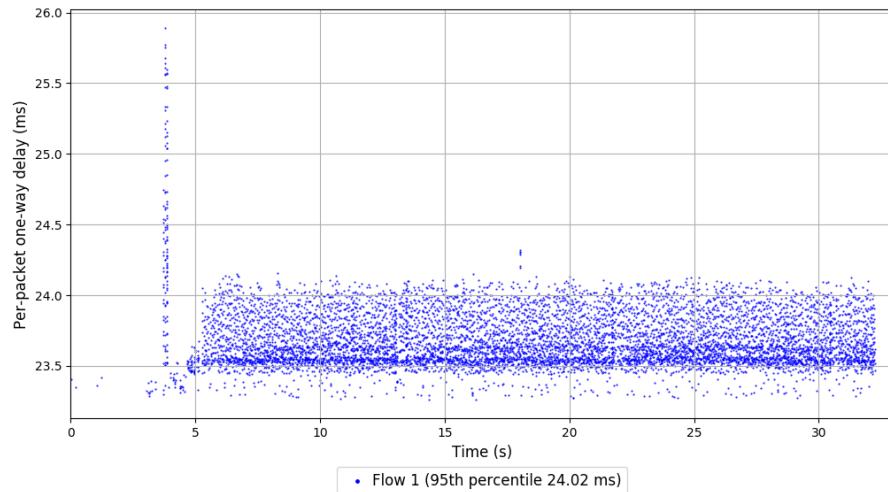
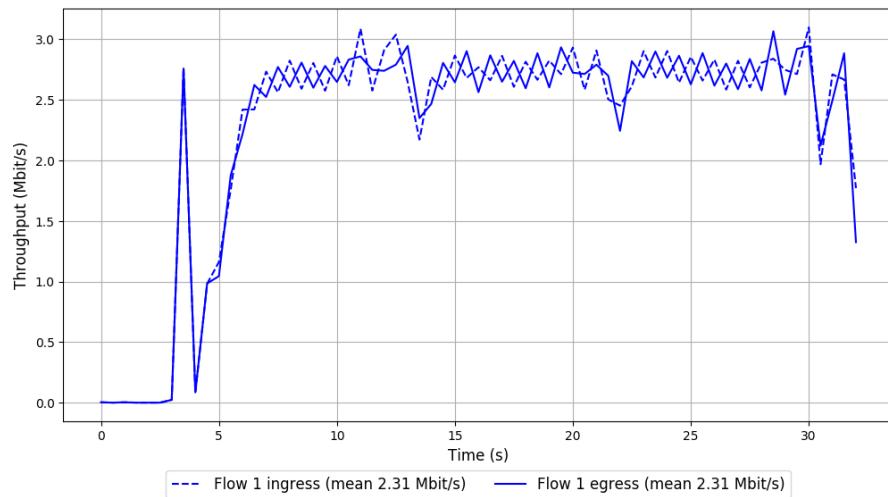


```
Run 7: Statistics of WebRTC media

Start at: 2017-09-21 11:25:25
End at: 2017-09-21 11:25:55
Local clock offset: -0.053 ms
Remote clock offset: 0.105 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 24.015 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 24.015 ms
Loss rate: 0.30%
```

Run 7: Report of WebRTC media — Data Link

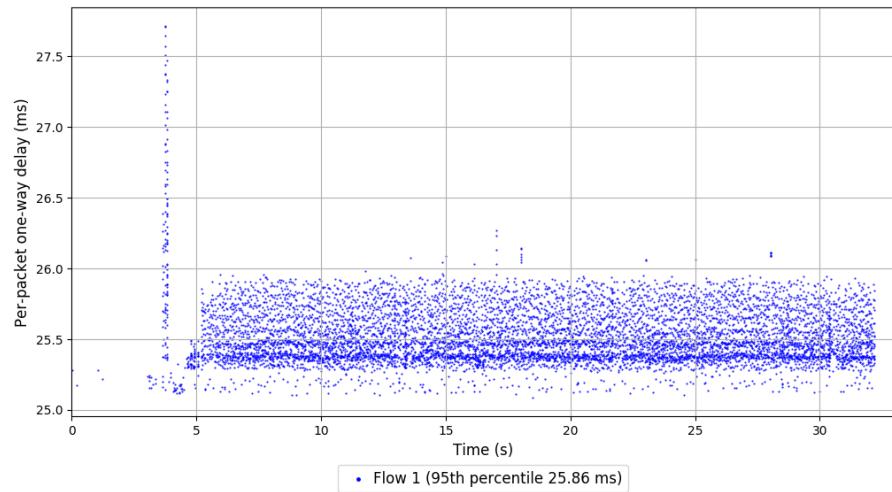
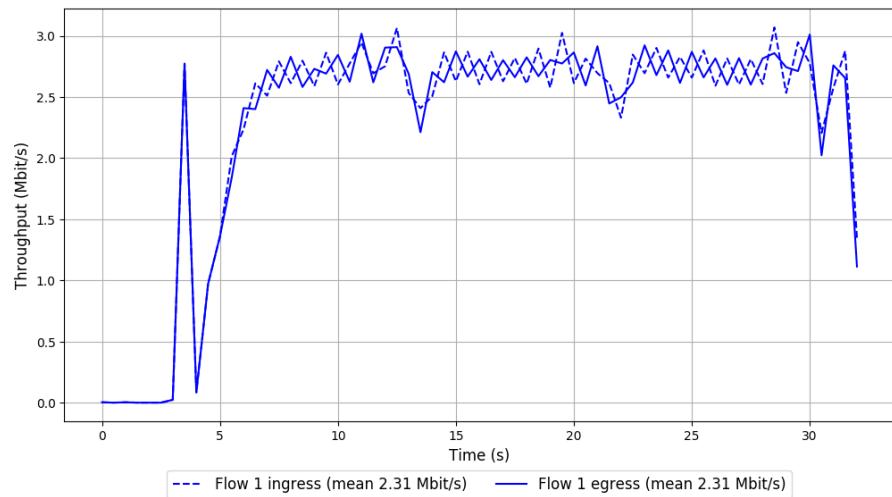


Run 8: Statistics of WebRTC media

```
Start at: 2017-09-21 11:44:10
End at: 2017-09-21 11:44:40
Local clock offset: -0.027 ms
Remote clock offset: -1.903 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 25.860 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 25.860 ms
Loss rate: 0.30%
```

Run 8: Report of WebRTC media — Data Link

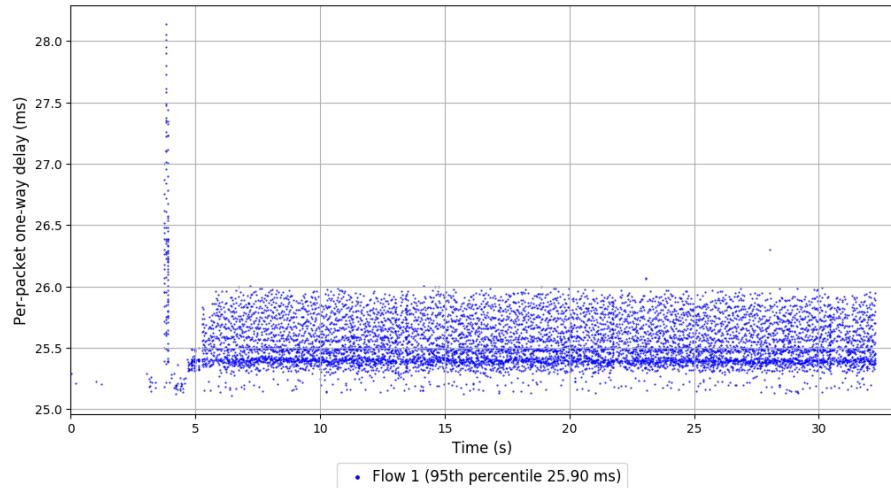
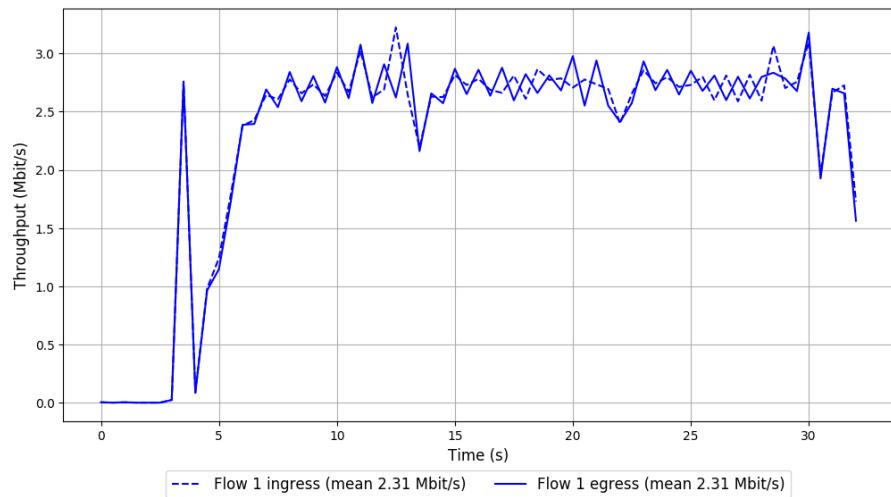


Run 9: Statistics of WebRTC media

```
Start at: 2017-09-21 12:02:56
End at: 2017-09-21 12:03:26
Local clock offset: 0.06 ms
Remote clock offset: -1.983 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 25.897 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 25.897 ms
Loss rate: 0.26%
```

Run 9: Report of WebRTC media — Data Link

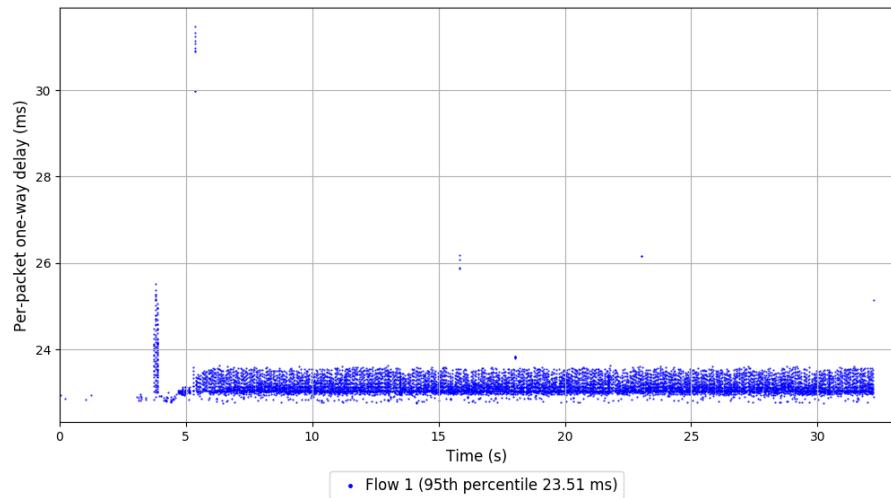
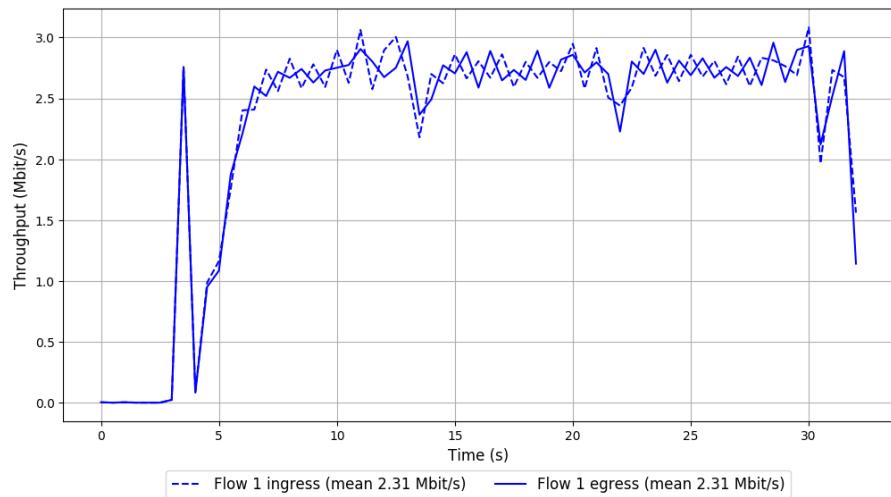


```
Run 10: Statistics of WebRTC media
```

```
Start at: 2017-09-21 12:21:41
End at: 2017-09-21 12:22:11
Local clock offset: 0.237 ms
Remote clock offset: 0.425 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 23.511 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 2.31 Mbit/s
95th percentile per-packet one-way delay: 23.511 ms
Loss rate: 0.28%
```

Run 10: Report of WebRTC media — Data Link

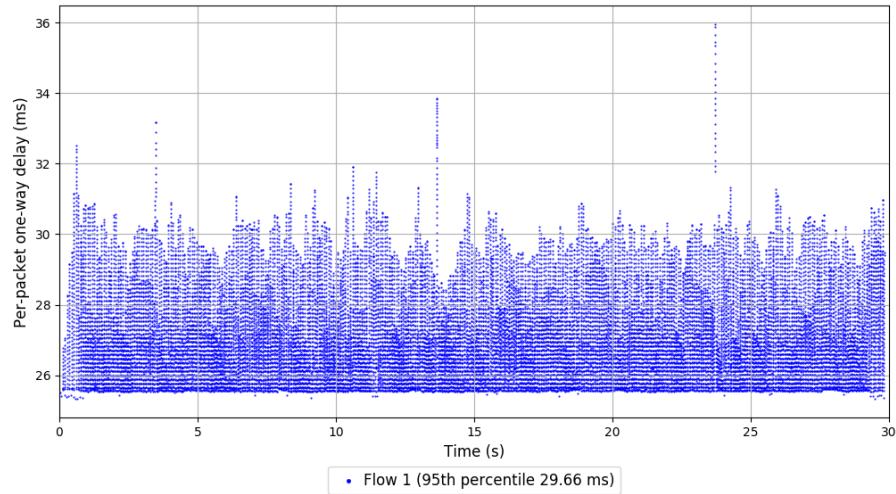
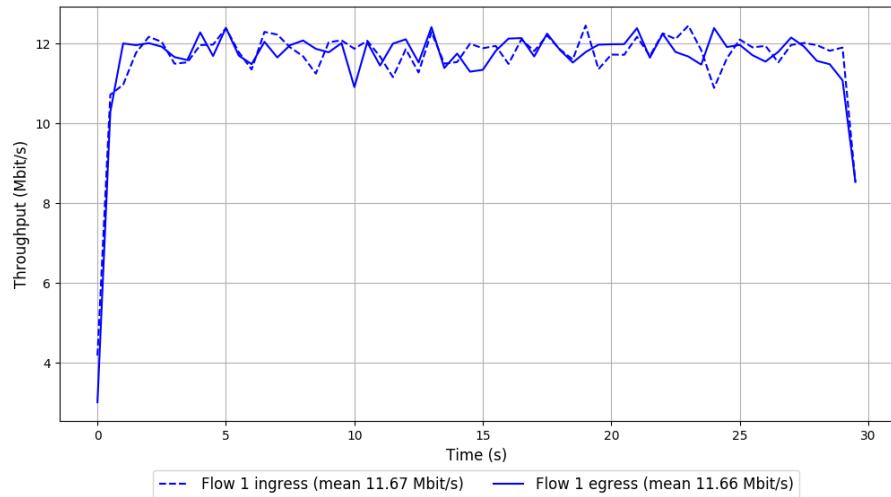


Run 1: Statistics of Sprout

```
Start at: 2017-09-21 09:34:15
End at: 2017-09-21 09:34:45
Local clock offset: -0.308 ms
Remote clock offset: -3.065 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.66 Mbit/s
95th percentile per-packet one-way delay: 29.657 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 11.66 Mbit/s
95th percentile per-packet one-way delay: 29.657 ms
Loss rate: 0.28%
```

Run 1: Report of Sprout — Data Link

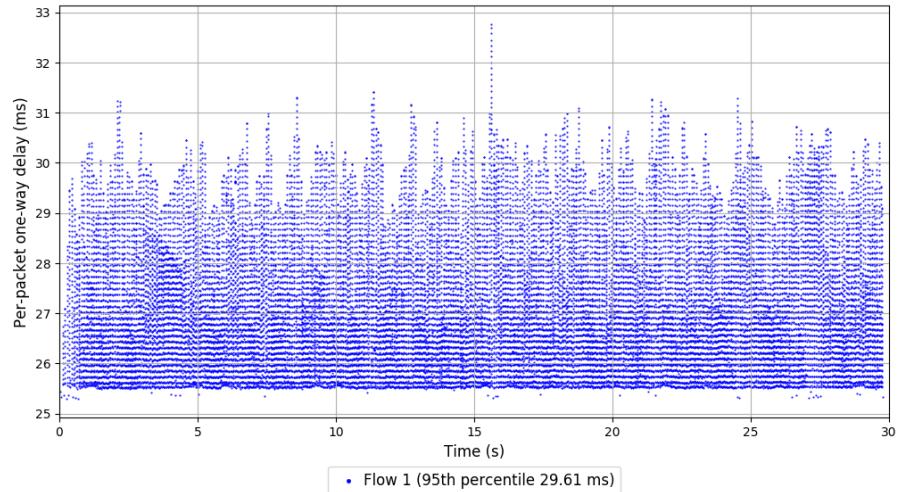
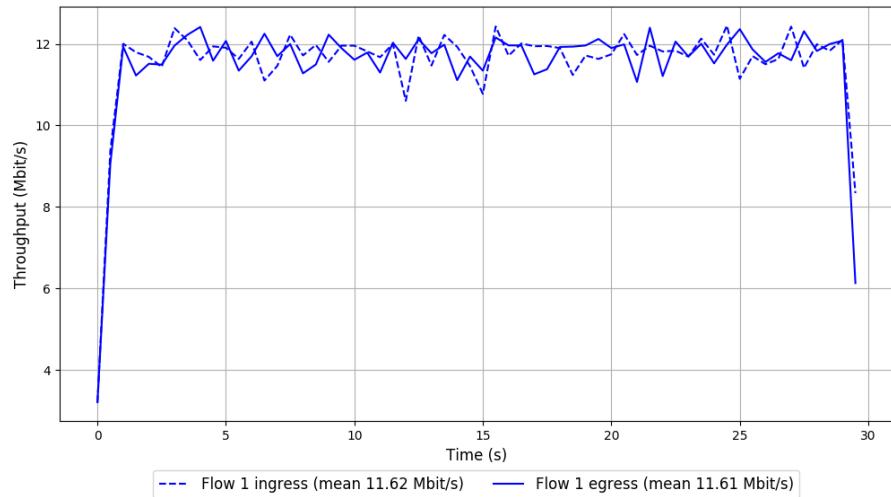


Run 2: Statistics of Sprout

```
Start at: 2017-09-21 09:53:00
End at: 2017-09-21 09:53:30
Local clock offset: -0.428 ms
Remote clock offset: -2.689 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.61 Mbit/s
95th percentile per-packet one-way delay: 29.614 ms
Loss rate: 0.32%
-- Flow 1:
Average throughput: 11.61 Mbit/s
95th percentile per-packet one-way delay: 29.614 ms
Loss rate: 0.32%
```

Run 2: Report of Sprout — Data Link

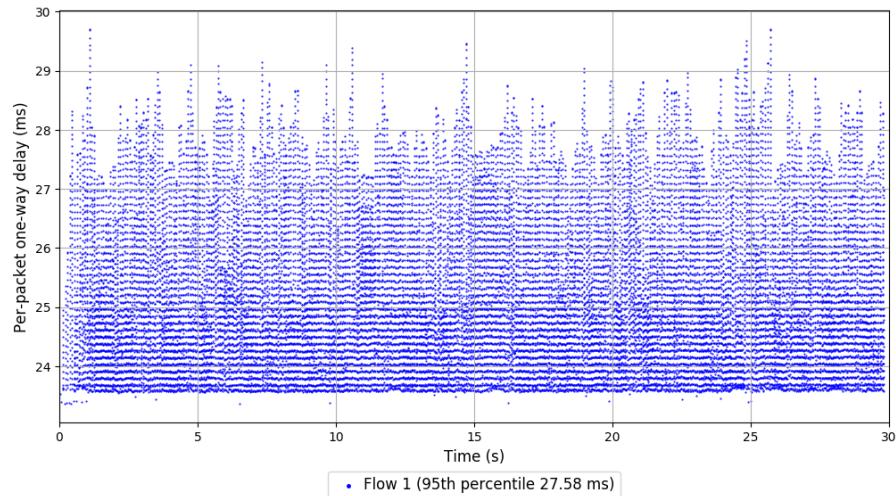
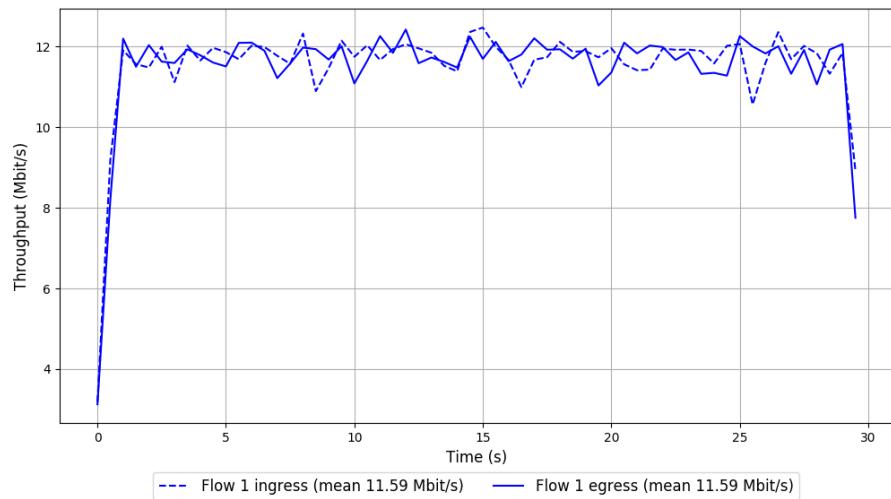


Run 3: Statistics of Sprout

```
Start at: 2017-09-21 10:11:40
End at: 2017-09-21 10:12:10
Local clock offset: -0.336 ms
Remote clock offset: -0.292 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.59 Mbit/s
95th percentile per-packet one-way delay: 27.577 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 11.59 Mbit/s
95th percentile per-packet one-way delay: 27.577 ms
Loss rate: 0.28%
```

Run 3: Report of Sprout — Data Link

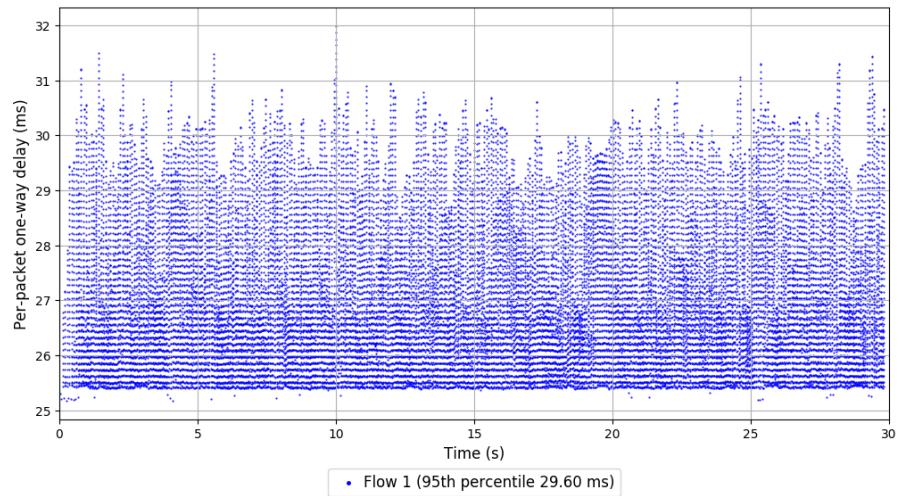
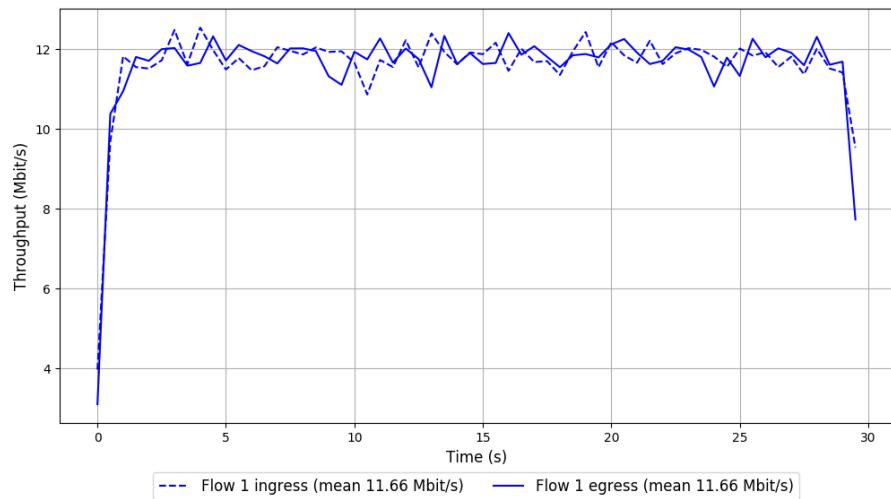


Run 4: Statistics of Sprout

```
Start at: 2017-09-21 10:30:32
End at: 2017-09-21 10:31:02
Local clock offset: -0.273 ms
Remote clock offset: -1.937 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.66 Mbit/s
95th percentile per-packet one-way delay: 29.596 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 11.66 Mbit/s
95th percentile per-packet one-way delay: 29.596 ms
Loss rate: 0.26%
```

Run 4: Report of Sprout — Data Link

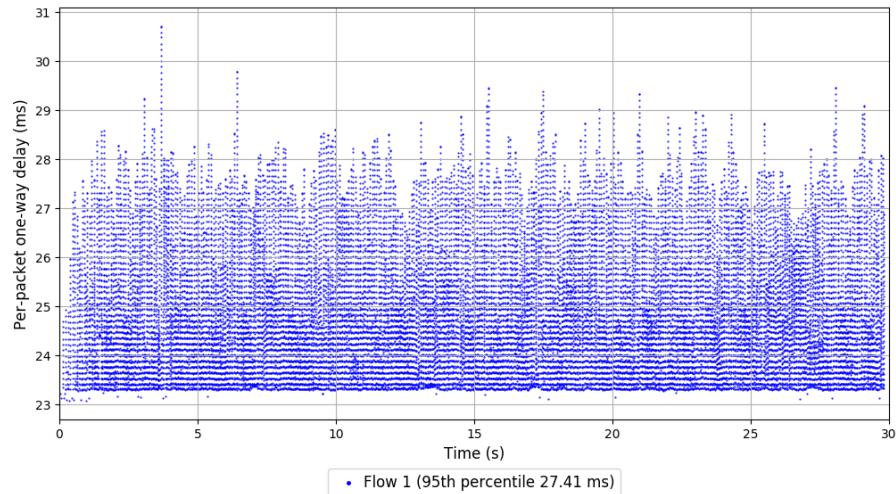
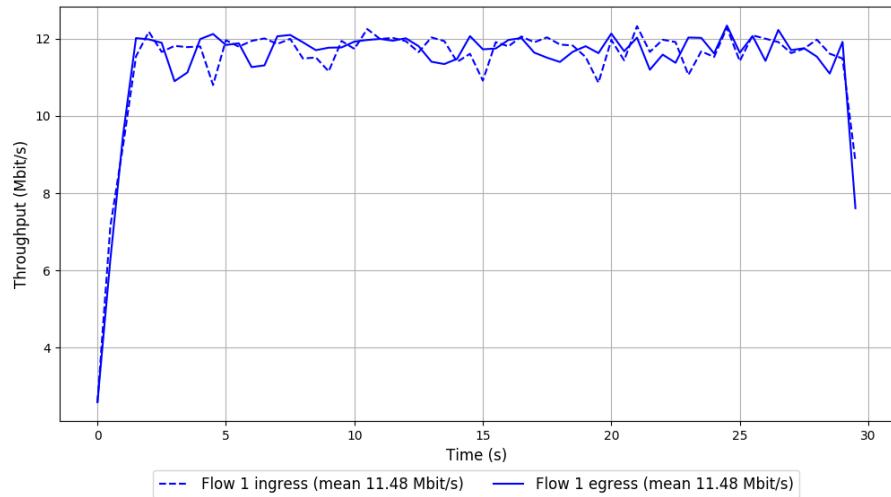


Run 5: Statistics of Sprout

```
Start at: 2017-09-21 10:49:16
End at: 2017-09-21 10:49:46
Local clock offset: -0.34 ms
Remote clock offset: 0.191 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.48 Mbit/s
95th percentile per-packet one-way delay: 27.414 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 11.48 Mbit/s
95th percentile per-packet one-way delay: 27.414 ms
Loss rate: 0.28%
```

Run 5: Report of Sprout — Data Link

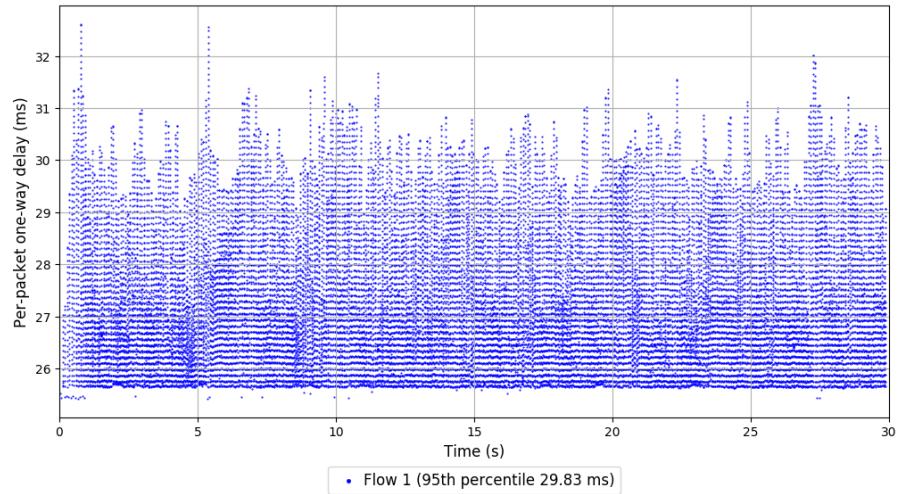
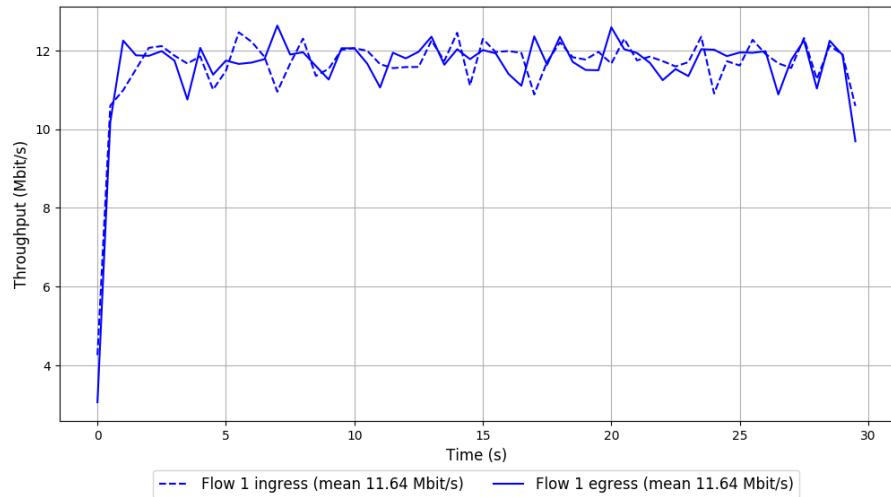


Run 6: Statistics of Sprout

```
Start at: 2017-09-21 11:07:58
End at: 2017-09-21 11:08:28
Local clock offset: -0.169 ms
Remote clock offset: -1.99 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.64 Mbit/s
95th percentile per-packet one-way delay: 29.830 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 11.64 Mbit/s
95th percentile per-packet one-way delay: 29.830 ms
Loss rate: 0.28%
```

Run 6: Report of Sprout — Data Link

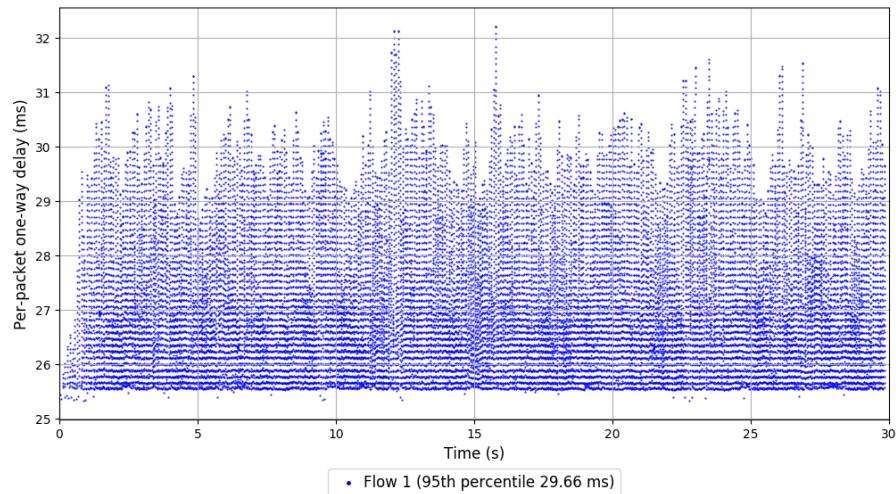
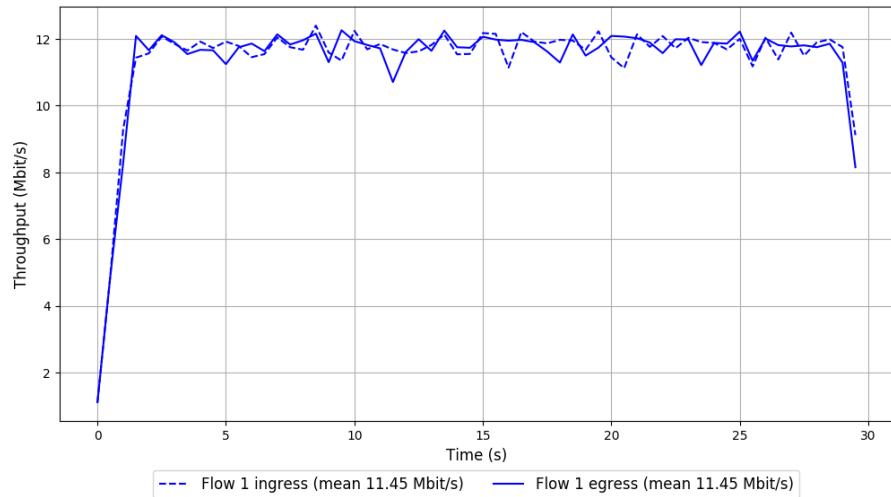


Run 7: Statistics of Sprout

```
Start at: 2017-09-21 11:26:41
End at: 2017-09-21 11:27:11
Local clock offset: -0.041 ms
Remote clock offset: -1.953 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.45 Mbit/s
95th percentile per-packet one-way delay: 29.658 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 11.45 Mbit/s
95th percentile per-packet one-way delay: 29.658 ms
Loss rate: 0.28%
```

Run 7: Report of Sprout — Data Link

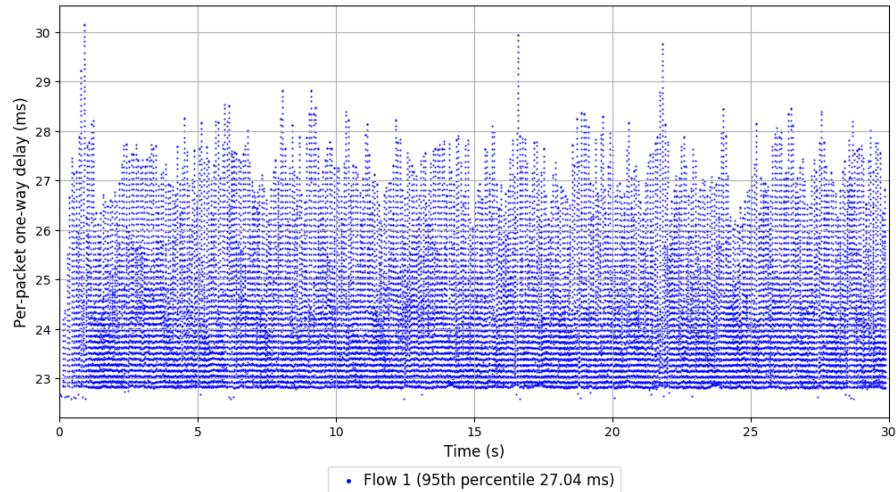
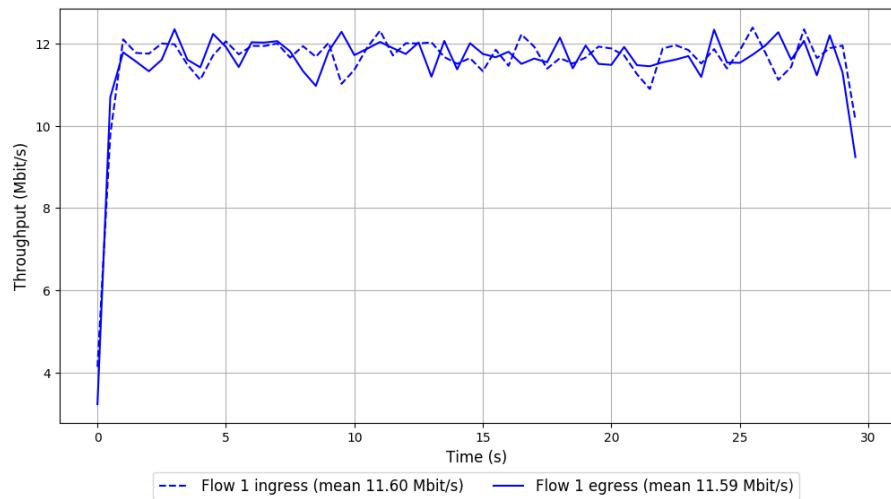


Run 8: Statistics of Sprout

```
Start at: 2017-09-21 11:45:26
End at: 2017-09-21 11:45:56
Local clock offset: -0.013 ms
Remote clock offset: 0.587 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.59 Mbit/s
95th percentile per-packet one-way delay: 27.038 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 11.59 Mbit/s
95th percentile per-packet one-way delay: 27.038 ms
Loss rate: 0.28%
```

Run 8: Report of Sprout — Data Link

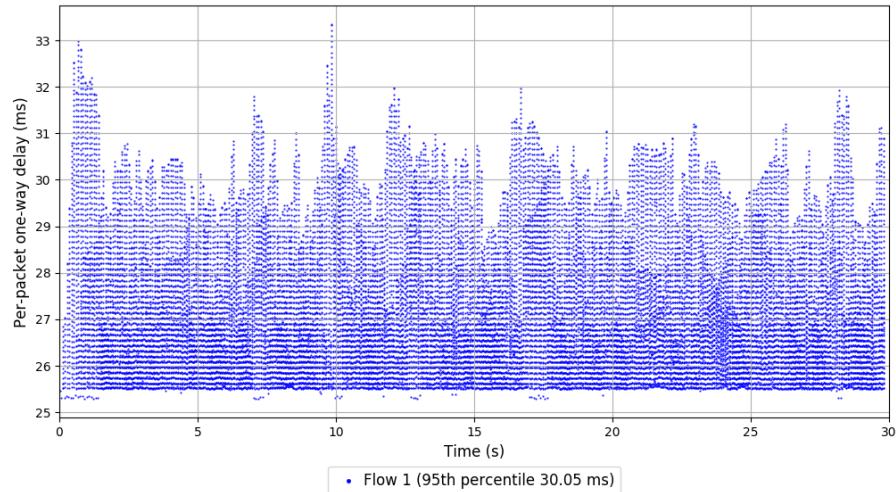
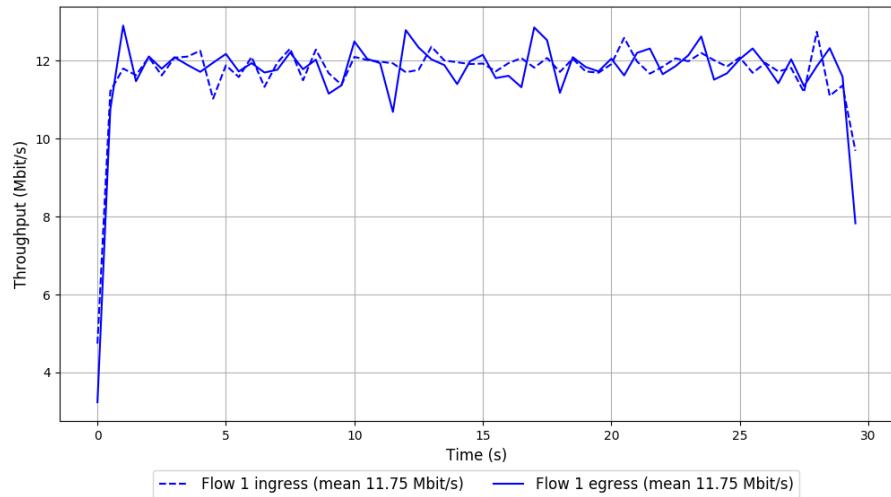


Run 9: Statistics of Sprout

```
Start at: 2017-09-21 12:04:12
End at: 2017-09-21 12:04:42
Local clock offset: 0.077 ms
Remote clock offset: -2.122 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.75 Mbit/s
95th percentile per-packet one-way delay: 30.055 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 11.75 Mbit/s
95th percentile per-packet one-way delay: 30.055 ms
Loss rate: 0.28%
```

Run 9: Report of Sprout — Data Link

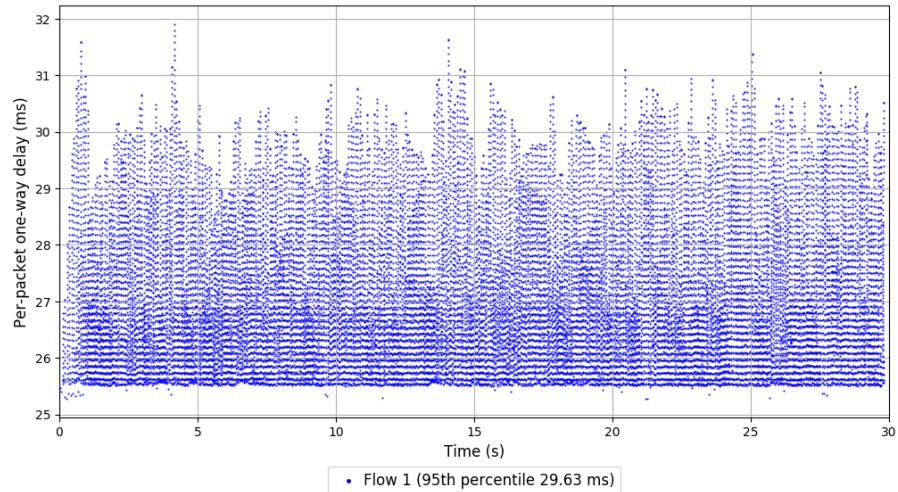
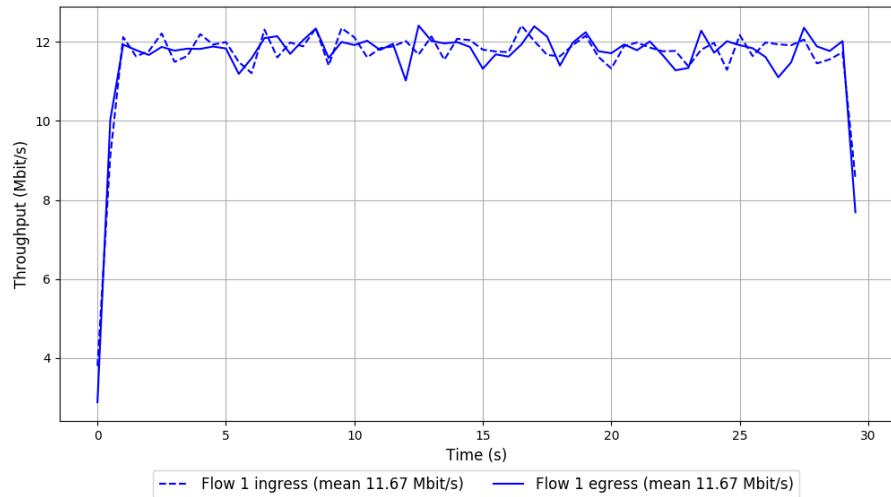


Run 10: Statistics of Sprout

```
Start at: 2017-09-21 12:22:57
End at: 2017-09-21 12:23:27
Local clock offset: 0.142 ms
Remote clock offset: -2.206 ms

# Below is generated by plot.py at 2017-09-21 15:41:36
# Datalink statistics
-- Total of 1 flow:
Average throughput: 11.67 Mbit/s
95th percentile per-packet one-way delay: 29.628 ms
Loss rate: 0.19%
-- Flow 1:
Average throughput: 11.67 Mbit/s
95th percentile per-packet one-way delay: 29.628 ms
Loss rate: 0.19%
```

Run 10: Report of Sprout — Data Link

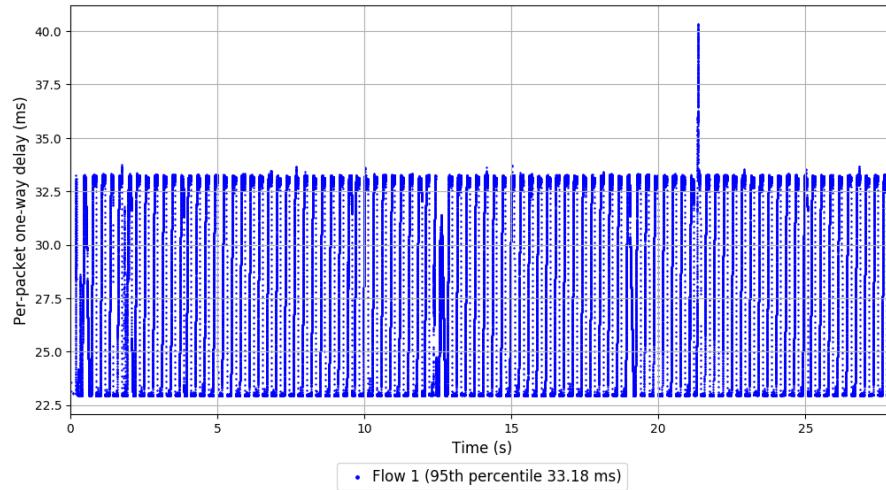
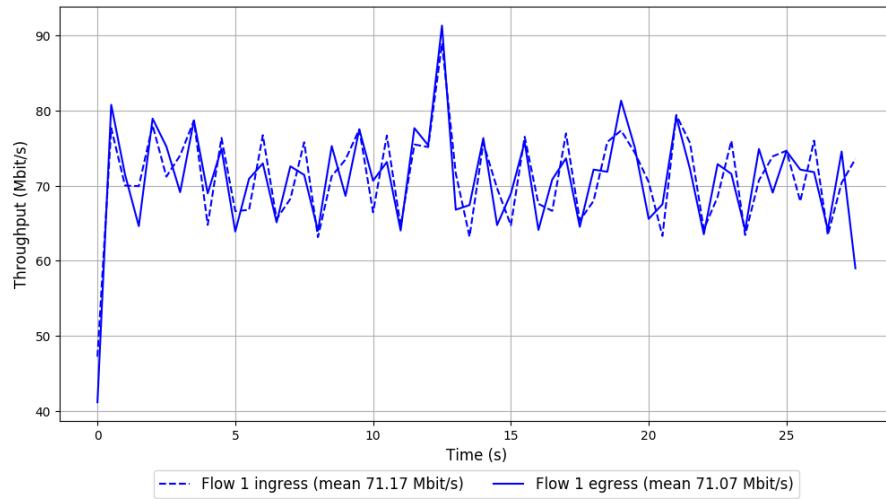


Run 1: Statistics of TaoVA-100x

```
Start at: 2017-09-21 09:24:57
End at: 2017-09-21 09:25:27
Local clock offset: -0.31 ms
Remote clock offset: -0.719 ms

# Below is generated by plot.py at 2017-09-21 15:43:10
# Datalink statistics
-- Total of 1 flow:
Average throughput: 71.07 Mbit/s
95th percentile per-packet one-way delay: 33.176 ms
Loss rate: 0.42%
-- Flow 1:
Average throughput: 71.07 Mbit/s
95th percentile per-packet one-way delay: 33.176 ms
Loss rate: 0.42%
```

Run 1: Report of TaoVA-100x — Data Link

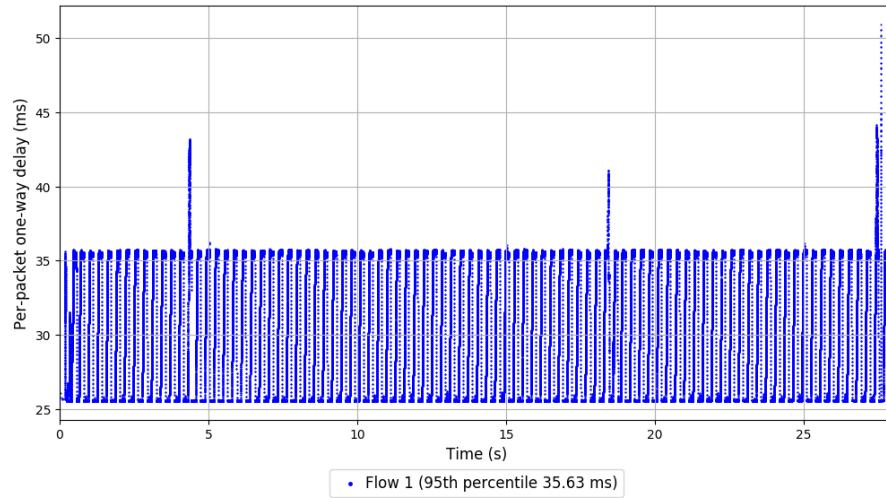
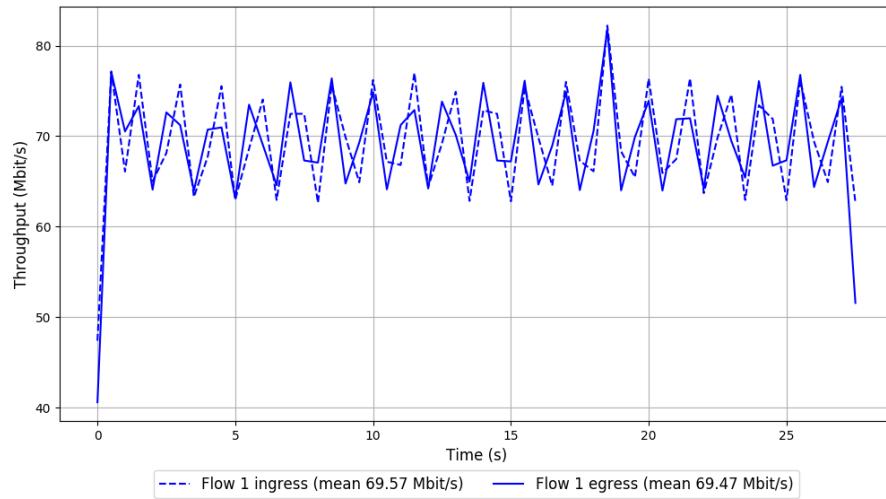


Run 2: Statistics of TaoVA-100x

```
Start at: 2017-09-21 09:43:41
End at: 2017-09-21 09:44:11
Local clock offset: -0.308 ms
Remote clock offset: -2.902 ms

# Below is generated by plot.py at 2017-09-21 15:43:10
# Datalink statistics
-- Total of 1 flow:
Average throughput: 69.47 Mbit/s
95th percentile per-packet one-way delay: 35.631 ms
Loss rate: 0.40%
-- Flow 1:
Average throughput: 69.47 Mbit/s
95th percentile per-packet one-way delay: 35.631 ms
Loss rate: 0.40%
```

Run 2: Report of TaoVA-100x — Data Link

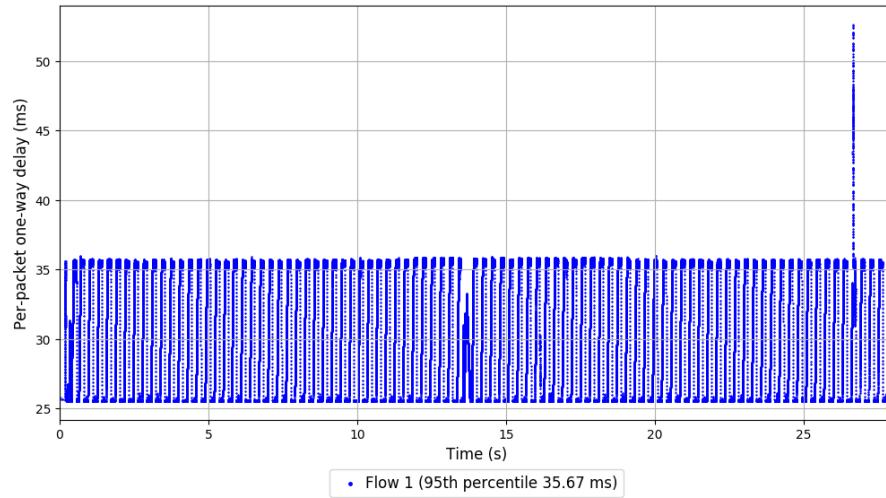
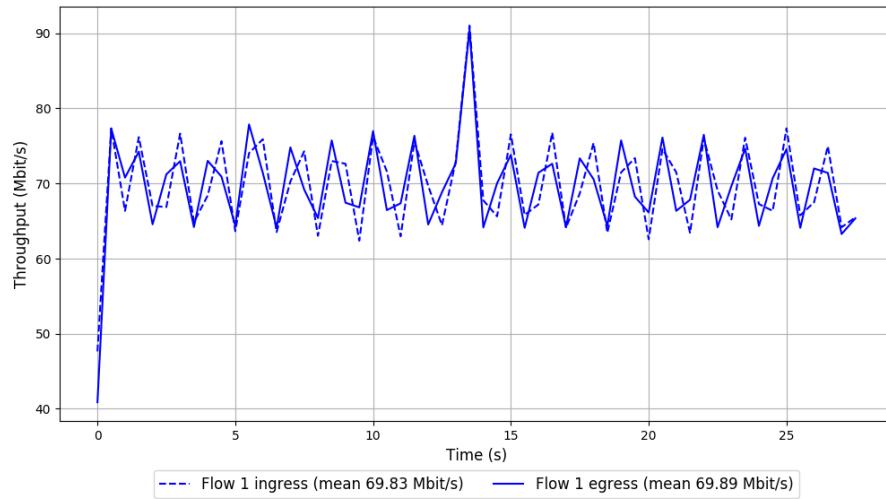


Run 3: Statistics of TaoVA-100x

```
Start at: 2017-09-21 10:02:25
End at: 2017-09-21 10:02:55
Local clock offset: -0.466 ms
Remote clock offset: -2.543 ms

# Below is generated by plot.py at 2017-09-21 15:43:11
# Datalink statistics
-- Total of 1 flow:
Average throughput: 69.89 Mbit/s
95th percentile per-packet one-way delay: 35.670 ms
Loss rate: 0.18%
-- Flow 1:
Average throughput: 69.89 Mbit/s
95th percentile per-packet one-way delay: 35.670 ms
Loss rate: 0.18%
```

Run 3: Report of TaoVA-100x — Data Link

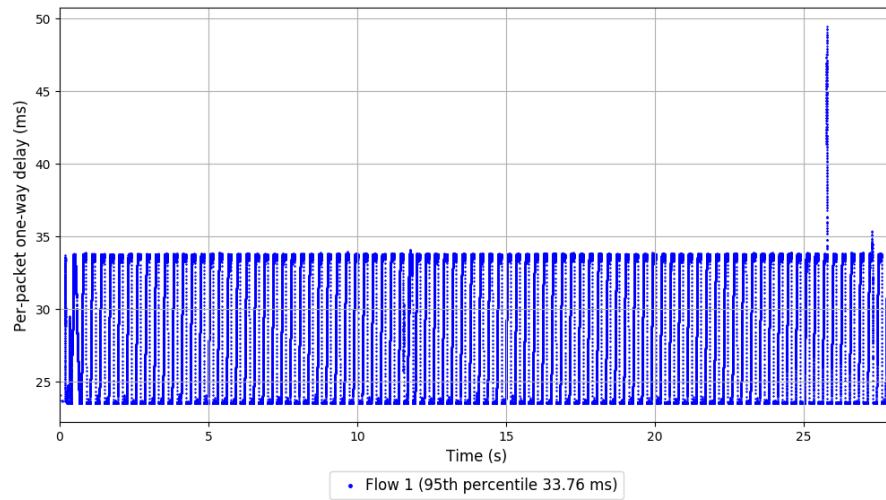
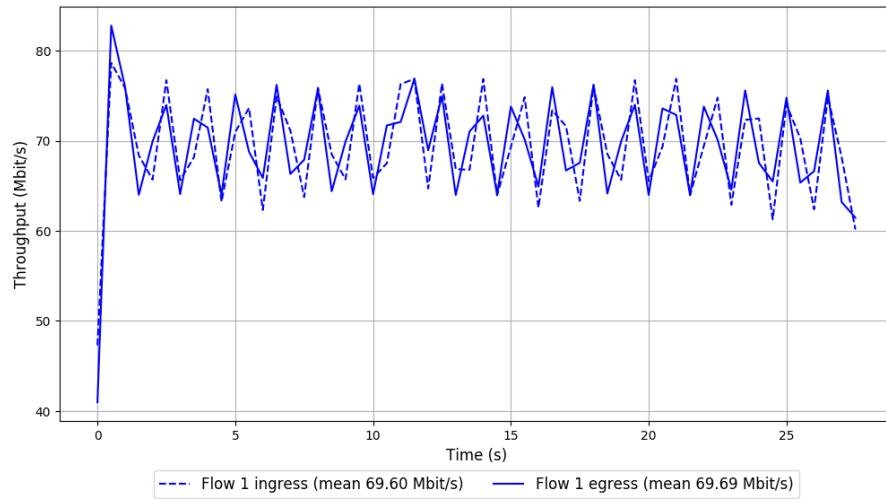


Run 4: Statistics of TaoVA-100x

```
Start at: 2017-09-21 10:21:13
End at: 2017-09-21 10:21:43
Local clock offset: -0.321 ms
Remote clock offset: -0.152 ms

# Below is generated by plot.py at 2017-09-21 15:43:12
# Datalink statistics
-- Total of 1 flow:
Average throughput: 69.69 Mbit/s
95th percentile per-packet one-way delay: 33.763 ms
Loss rate: 0.13%
-- Flow 1:
Average throughput: 69.69 Mbit/s
95th percentile per-packet one-way delay: 33.763 ms
Loss rate: 0.13%
```

Run 4: Report of TaoVA-100x — Data Link

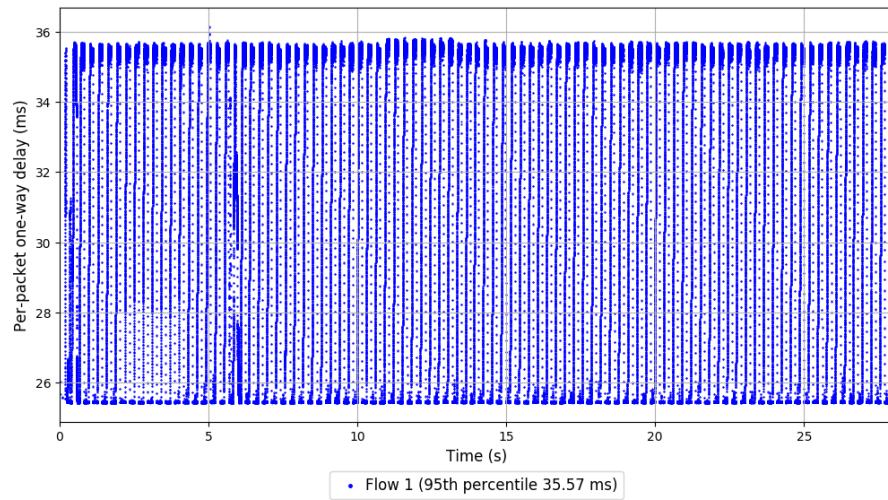
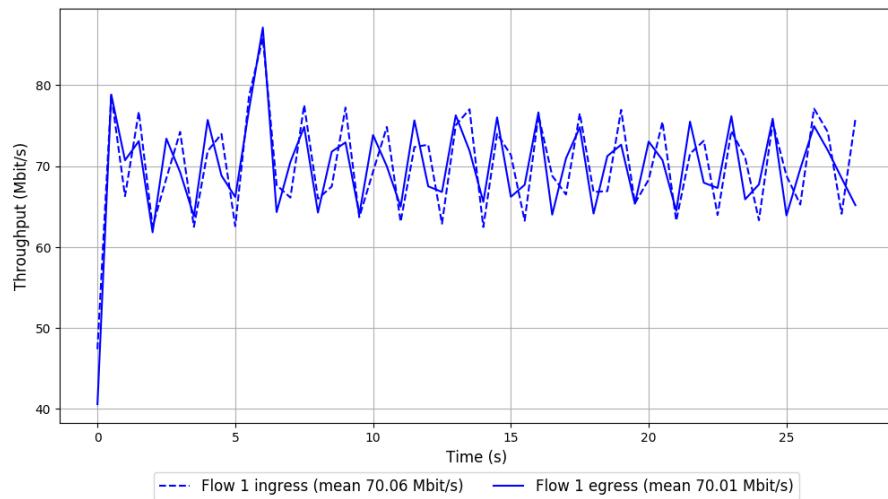


Run 5: Statistics of TaoVA-100x

```
Start at: 2017-09-21 10:39:57
End at: 2017-09-21 10:40:27
Local clock offset: -0.235 ms
Remote clock offset: -1.891 ms

# Below is generated by plot.py at 2017-09-21 15:43:13
# Datalink statistics
-- Total of 1 flow:
Average throughput: 70.01 Mbit/s
95th percentile per-packet one-way delay: 35.574 ms
Loss rate: 0.33%
-- Flow 1:
Average throughput: 70.01 Mbit/s
95th percentile per-packet one-way delay: 35.574 ms
Loss rate: 0.33%
```

Run 5: Report of TaoVA-100x — Data Link

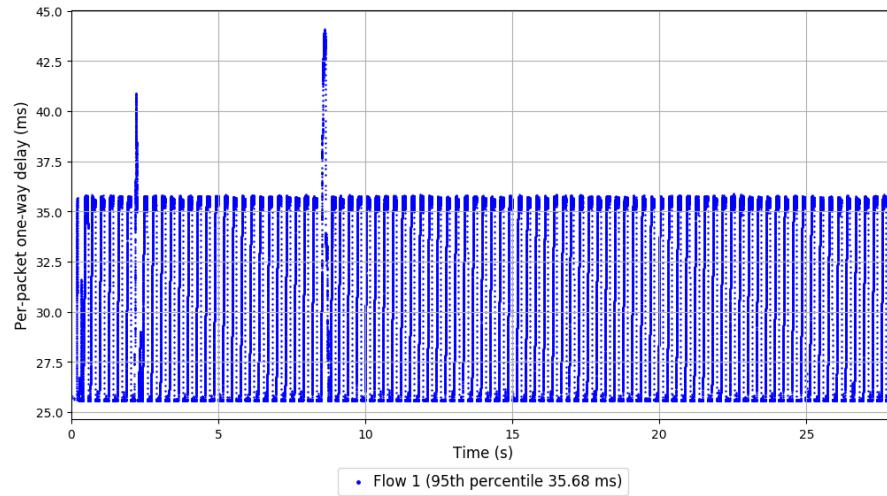
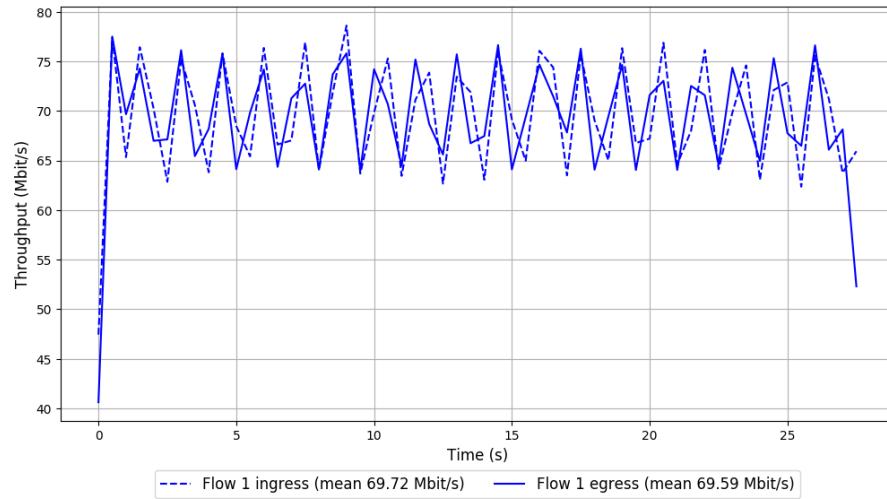


Run 6: Statistics of TaoVA-100x

```
Start at: 2017-09-21 10:58:40
End at: 2017-09-21 10:59:10
Local clock offset: -0.223 ms
Remote clock offset: -1.949 ms

# Below is generated by plot.py at 2017-09-21 15:43:18
# Datalink statistics
-- Total of 1 flow:
Average throughput: 69.59 Mbit/s
95th percentile per-packet one-way delay: 35.678 ms
Loss rate: 0.46%
-- Flow 1:
Average throughput: 69.59 Mbit/s
95th percentile per-packet one-way delay: 35.678 ms
Loss rate: 0.46%
```

Run 6: Report of TaoVA-100x — Data Link

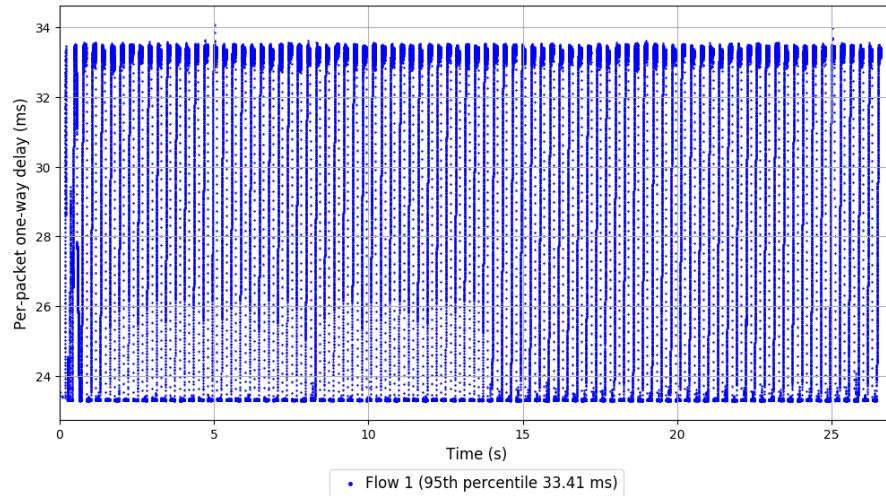
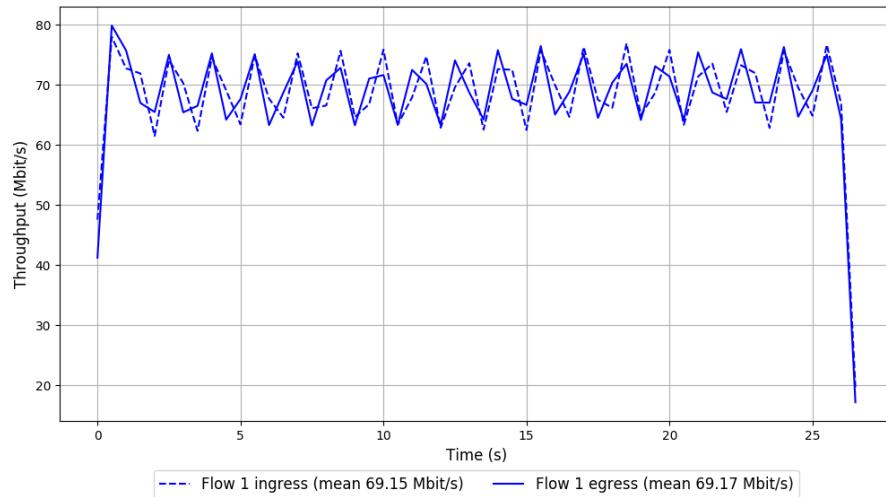


Run 7: Statistics of TaoVA-100x

```
Start at: 2017-09-21 11:17:23
End at: 2017-09-21 11:17:53
Local clock offset: -0.201 ms
Remote clock offset: 0.206 ms

# Below is generated by plot.py at 2017-09-21 15:43:18
# Datalink statistics
-- Total of 1 flow:
Average throughput: 69.17 Mbit/s
95th percentile per-packet one-way delay: 33.411 ms
Loss rate: 0.24%
-- Flow 1:
Average throughput: 69.17 Mbit/s
95th percentile per-packet one-way delay: 33.411 ms
Loss rate: 0.24%
```

Run 7: Report of TaoVA-100x — Data Link

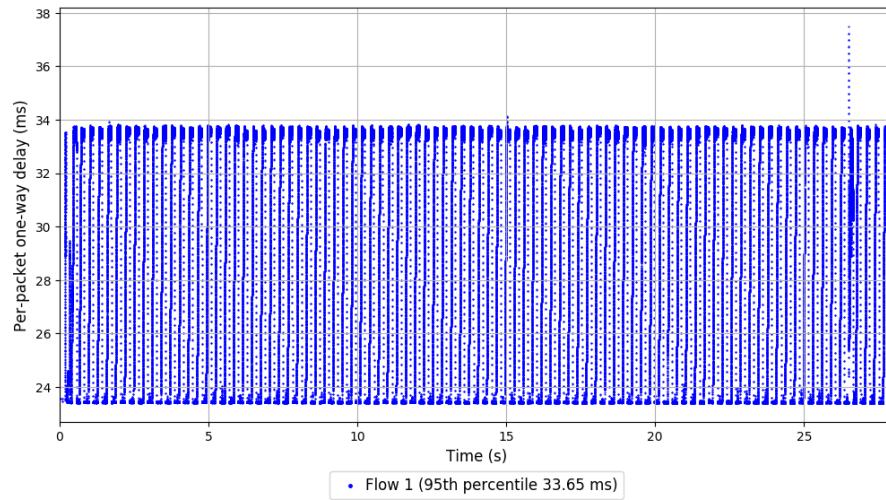
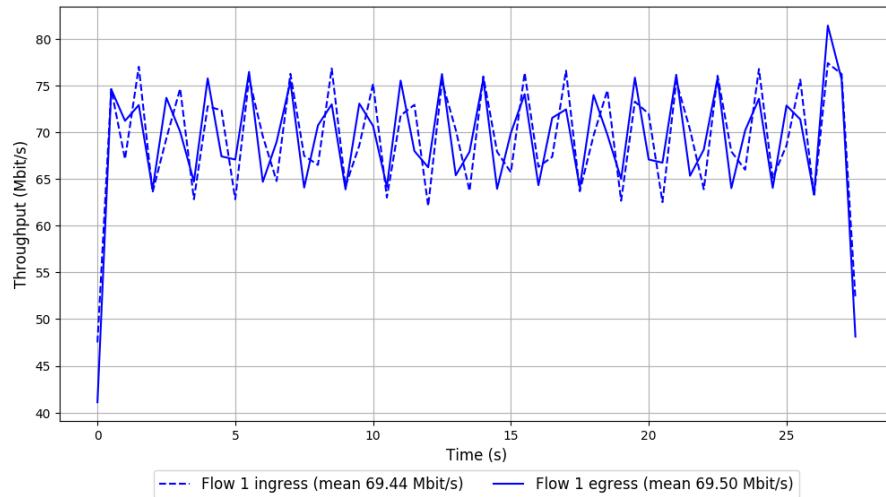


Run 8: Statistics of TaoVA-100x

```
Start at: 2017-09-21 11:36:07
End at: 2017-09-21 11:36:37
Local clock offset: -0.081 ms
Remote clock offset: 0.076 ms

# Below is generated by plot.py at 2017-09-21 15:43:21
# Datalink statistics
-- Total of 1 flow:
Average throughput: 69.50 Mbit/s
95th percentile per-packet one-way delay: 33.647 ms
Loss rate: 0.18%
-- Flow 1:
Average throughput: 69.50 Mbit/s
95th percentile per-packet one-way delay: 33.647 ms
Loss rate: 0.18%
```

Run 8: Report of TaoVA-100x — Data Link

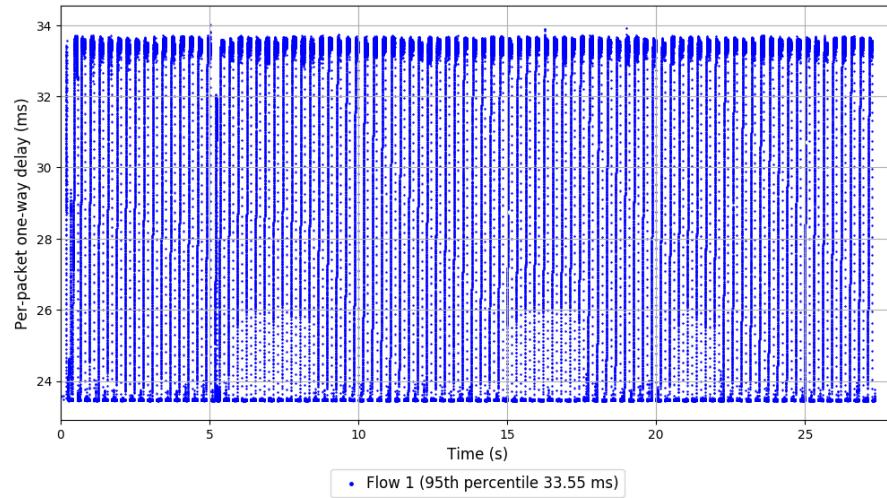
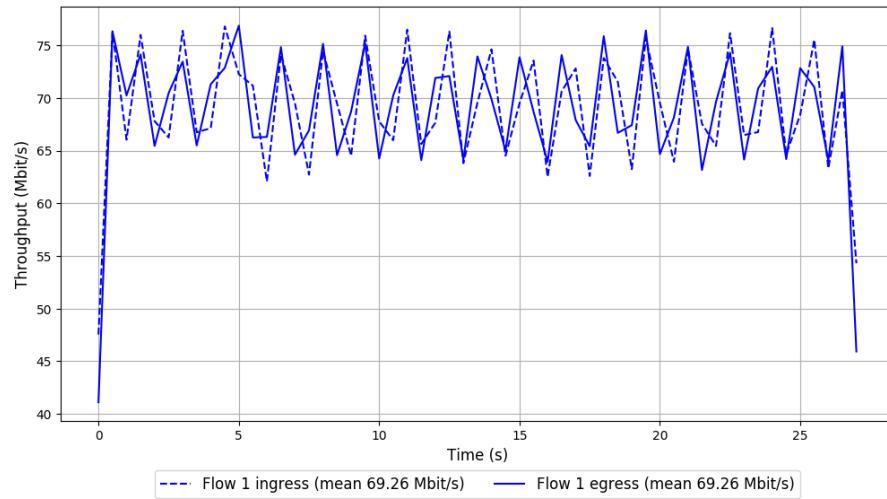


Run 9: Statistics of TaoVA-100x

```
Start at: 2017-09-21 11:54:53
End at: 2017-09-21 11:55:23
Local clock offset: 0.05 ms
Remote clock offset: -0.034 ms

# Below is generated by plot.py at 2017-09-21 15:44:48
# Datalink statistics
-- Total of 1 flow:
Average throughput: 69.26 Mbit/s
95th percentile per-packet one-way delay: 33.555 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 69.26 Mbit/s
95th percentile per-packet one-way delay: 33.555 ms
Loss rate: 0.26%
```

Run 9: Report of TaoVA-100x — Data Link

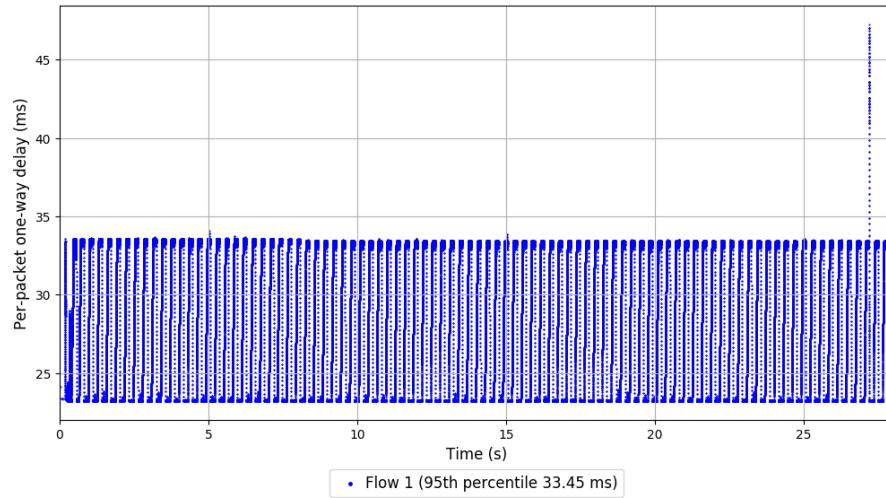
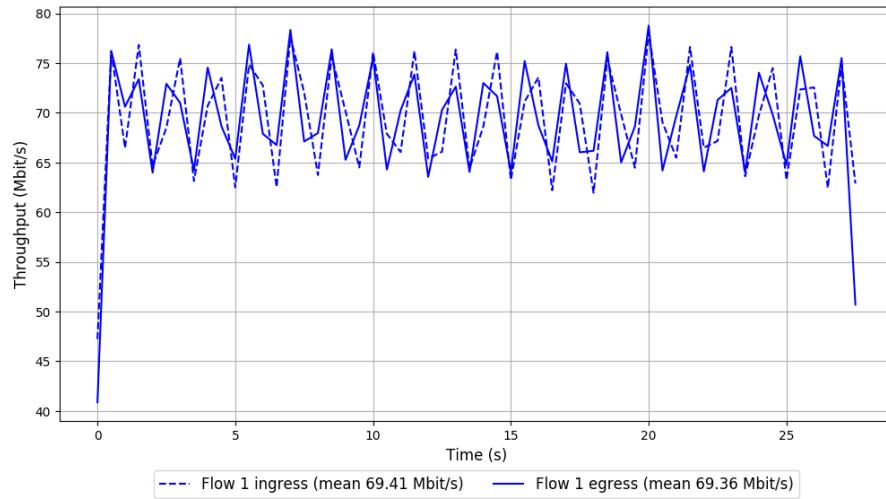


Run 10: Statistics of TaoVA-100x

```
Start at: 2017-09-21 12:13:36
End at: 2017-09-21 12:14:06
Local clock offset: 0.104 ms
Remote clock offset: 0.093 ms

# Below is generated by plot.py at 2017-09-21 15:44:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 69.36 Mbit/s
95th percentile per-packet one-way delay: 33.449 ms
Loss rate: 0.35%
-- Flow 1:
Average throughput: 69.36 Mbit/s
95th percentile per-packet one-way delay: 33.449 ms
Loss rate: 0.35%
```

Run 10: Report of TaoVA-100x — Data Link

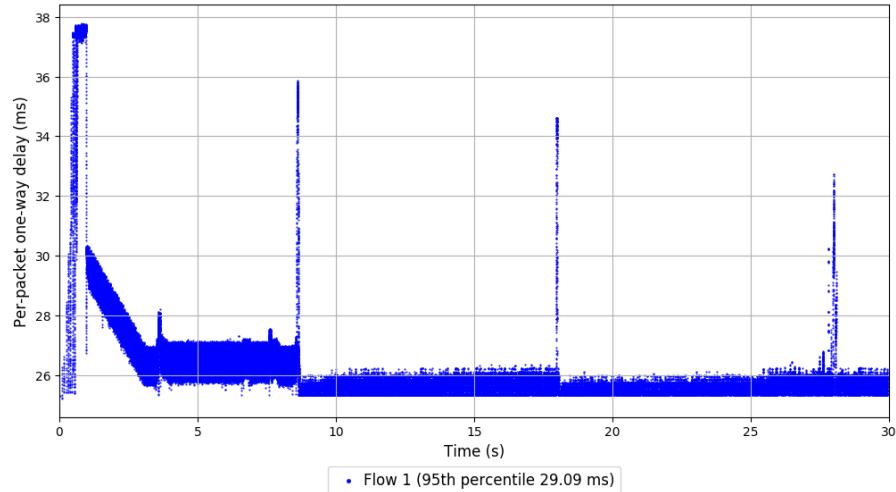
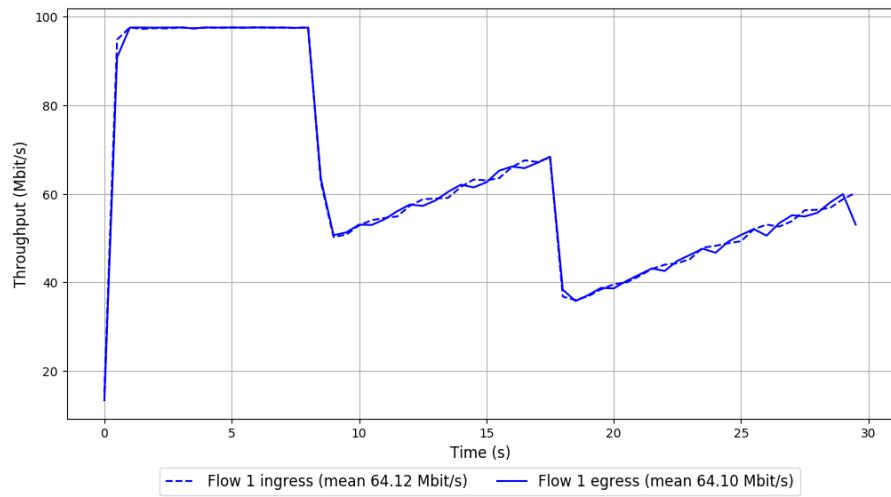


Run 1: Statistics of TCP Vegas

```
Start at: 2017-09-21 09:29:00
End at: 2017-09-21 09:29:30
Local clock offset: -0.42 ms
Remote clock offset: -3.116 ms

# Below is generated by plot.py at 2017-09-21 15:44:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 64.10 Mbit/s
95th percentile per-packet one-way delay: 29.095 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 64.10 Mbit/s
95th percentile per-packet one-way delay: 29.095 ms
Loss rate: 0.28%
```

Run 1: Report of TCP Vegas — Data Link

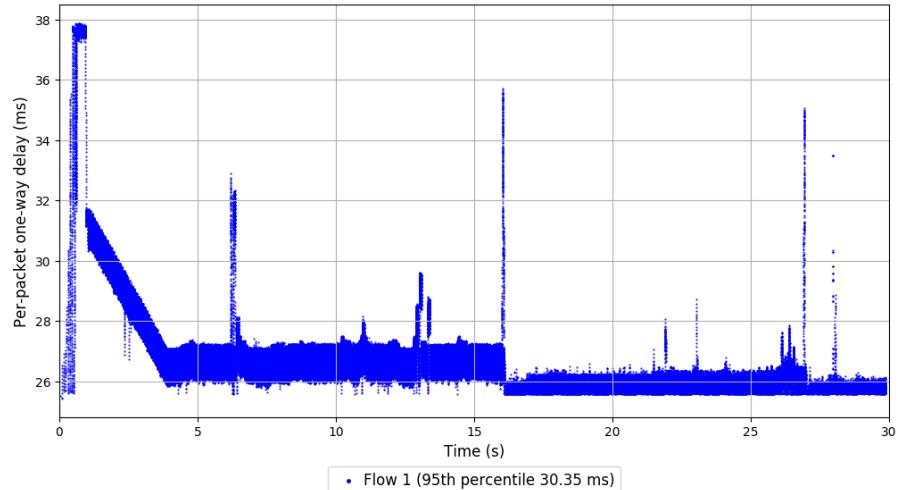
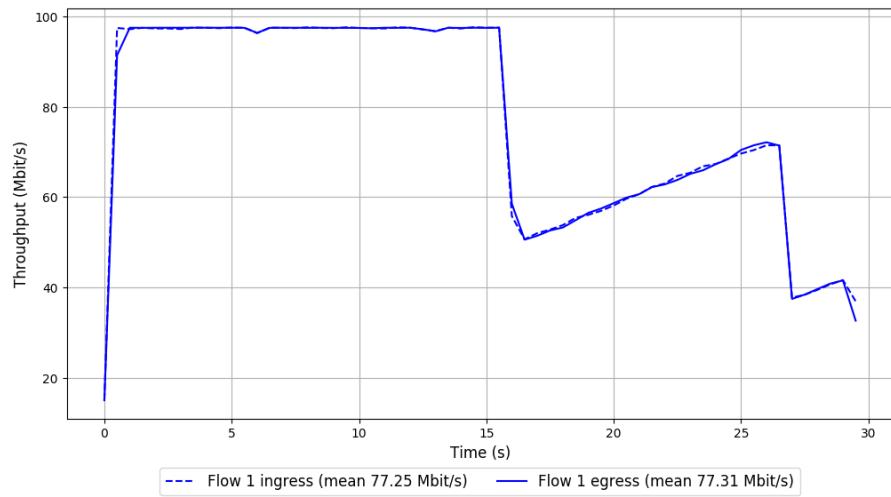


Run 2: Statistics of TCP Vegas

```
Start at: 2017-09-21 09:47:44
End at: 2017-09-21 09:48:14
Local clock offset: -0.315 ms
Remote clock offset: -2.842 ms

# Below is generated by plot.py at 2017-09-21 15:44:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 77.31 Mbit/s
95th percentile per-packet one-way delay: 30.348 ms
Loss rate: 0.15%
-- Flow 1:
Average throughput: 77.31 Mbit/s
95th percentile per-packet one-way delay: 30.348 ms
Loss rate: 0.15%
```

Run 2: Report of TCP Vegas — Data Link

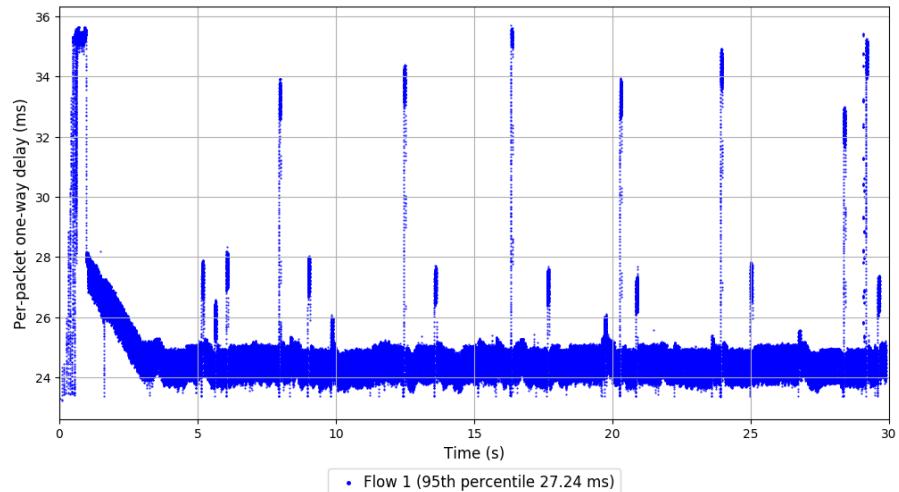
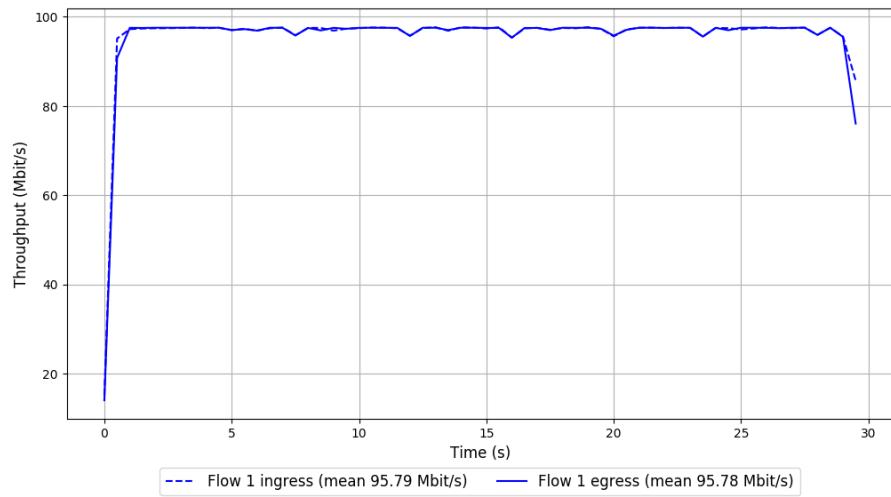


Run 3: Statistics of TCP Vegas

```
Start at: 2017-09-21 10:06:26
End at: 2017-09-21 10:06:56
Local clock offset: -0.452 ms
Remote clock offset: -0.298 ms

# Below is generated by plot.py at 2017-09-21 15:44:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.78 Mbit/s
95th percentile per-packet one-way delay: 27.243 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 95.78 Mbit/s
95th percentile per-packet one-way delay: 27.243 ms
Loss rate: 0.25%
```

Run 3: Report of TCP Vegas — Data Link

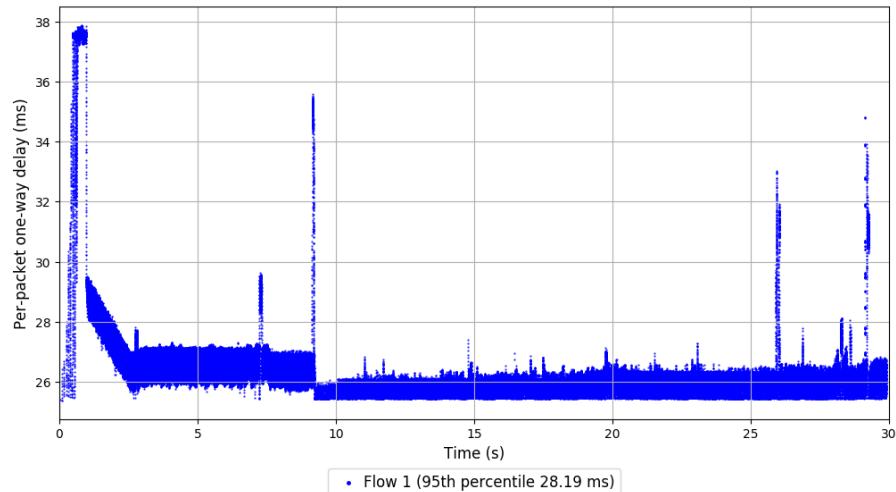
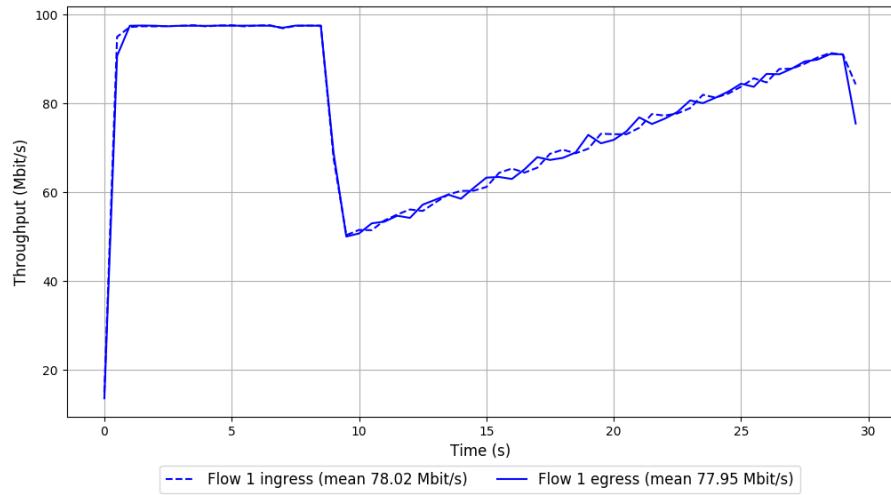


Run 4: Statistics of TCP Vegas

```
Start at: 2017-09-21 10:25:18
End at: 2017-09-21 10:25:48
Local clock offset: -0.398 ms
Remote clock offset: -2.13 ms

# Below is generated by plot.py at 2017-09-21 15:44:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 77.95 Mbit/s
95th percentile per-packet one-way delay: 28.188 ms
Loss rate: 0.33%
-- Flow 1:
Average throughput: 77.95 Mbit/s
95th percentile per-packet one-way delay: 28.188 ms
Loss rate: 0.33%
```

Run 4: Report of TCP Vegas — Data Link

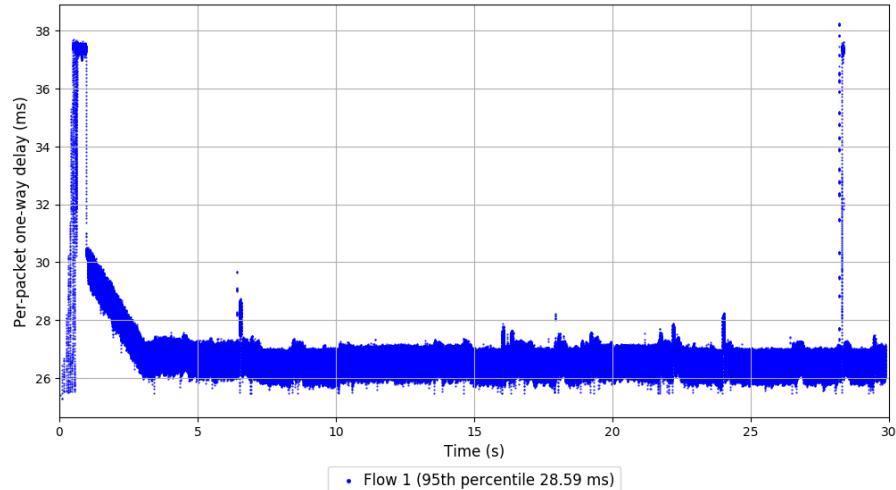
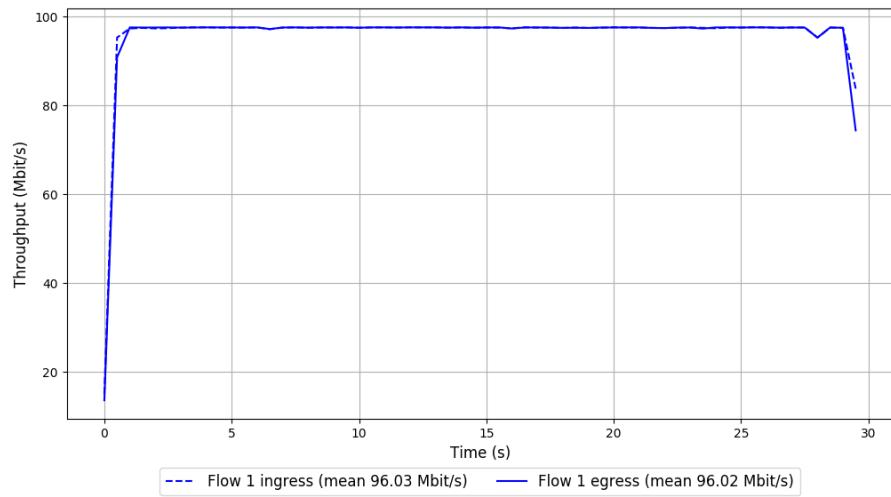


Run 5: Statistics of TCP Vegas

```
Start at: 2017-09-21 10:44:00
End at: 2017-09-21 10:44:30
Local clock offset: -0.216 ms
Remote clock offset: -1.878 ms

# Below is generated by plot.py at 2017-09-21 15:44:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 28.593 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 28.593 ms
Loss rate: 0.25%
```

Run 5: Report of TCP Vegas — Data Link

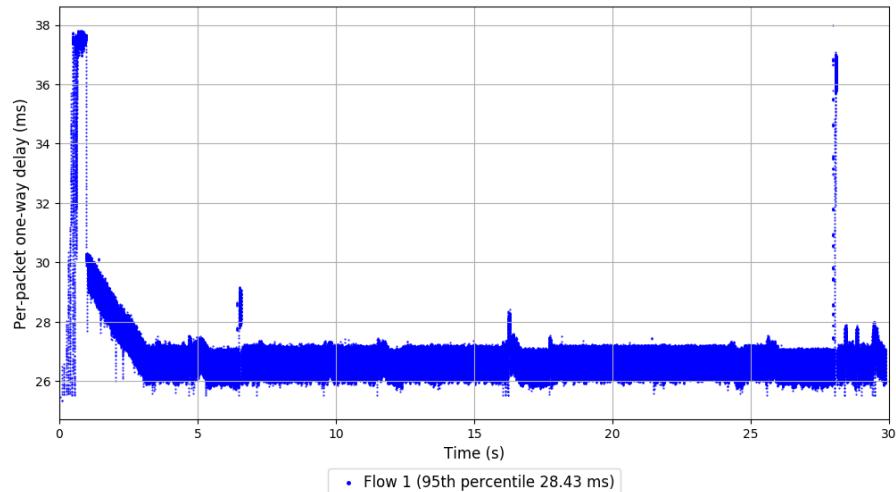
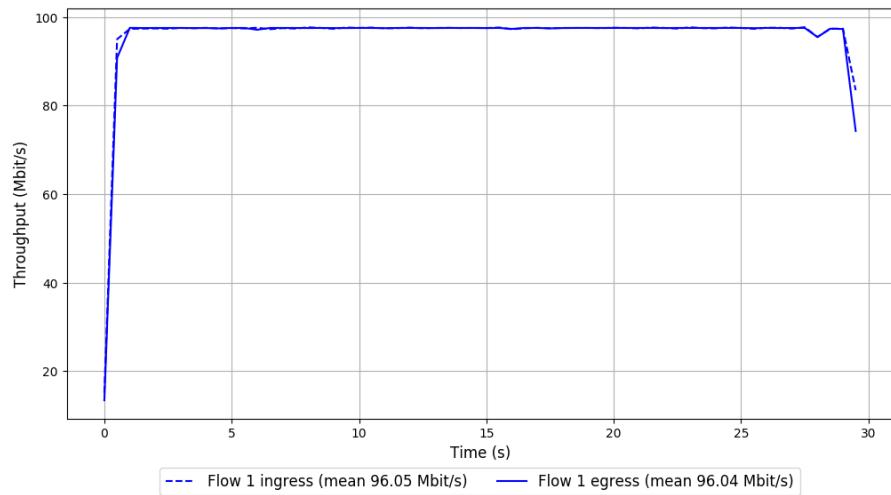


Run 6: Statistics of TCP Vegas

```
Start at: 2017-09-21 11:02:43
End at: 2017-09-21 11:03:13
Local clock offset: -0.203 ms
Remote clock offset: -1.902 ms

# Below is generated by plot.py at 2017-09-21 15:44:52
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.04 Mbit/s
95th percentile per-packet one-way delay: 28.434 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 96.04 Mbit/s
95th percentile per-packet one-way delay: 28.434 ms
Loss rate: 0.25%
```

Run 6: Report of TCP Vegas — Data Link

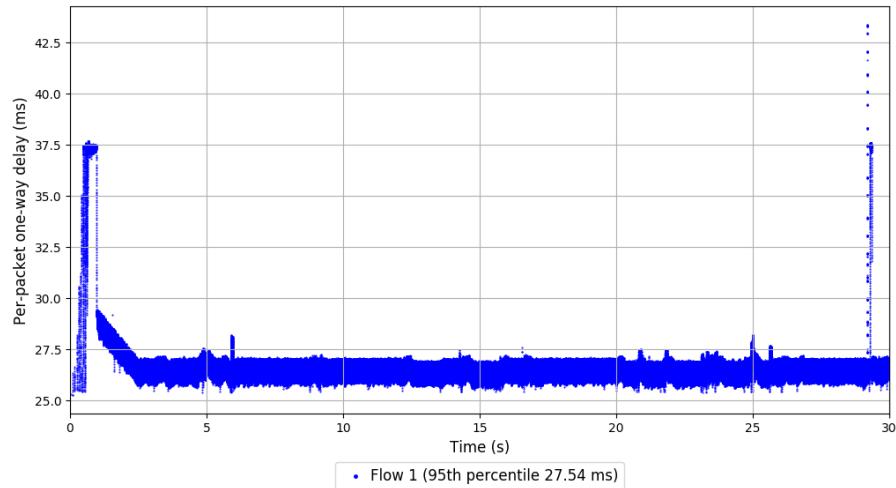
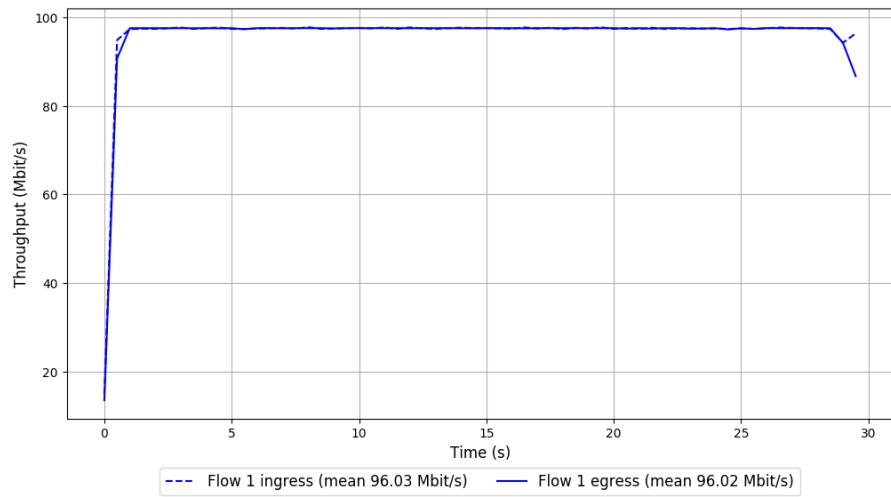


Run 7: Statistics of TCP Vegas

```
Start at: 2017-09-21 11:21:25
End at: 2017-09-21 11:21:55
Local clock offset: -0.17 ms
Remote clock offset: -1.885 ms

# Below is generated by plot.py at 2017-09-21 15:45:26
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 27.538 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 27.538 ms
Loss rate: 0.25%
```

Run 7: Report of TCP Vegas — Data Link

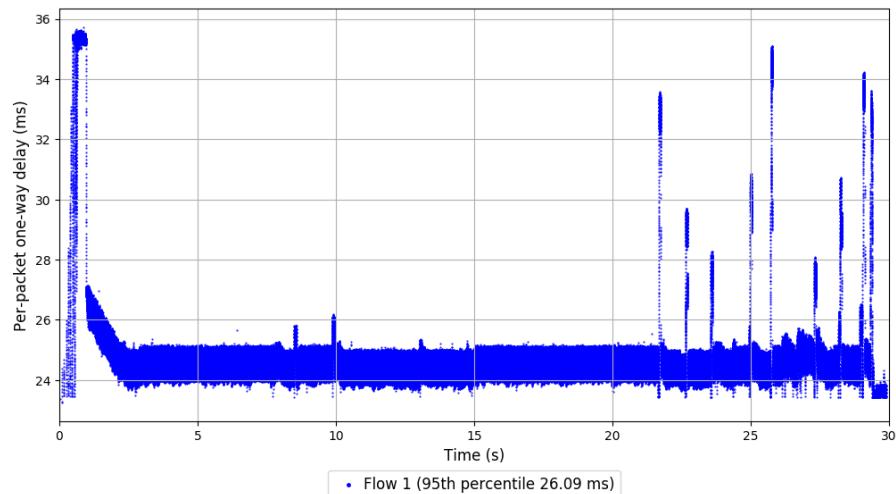
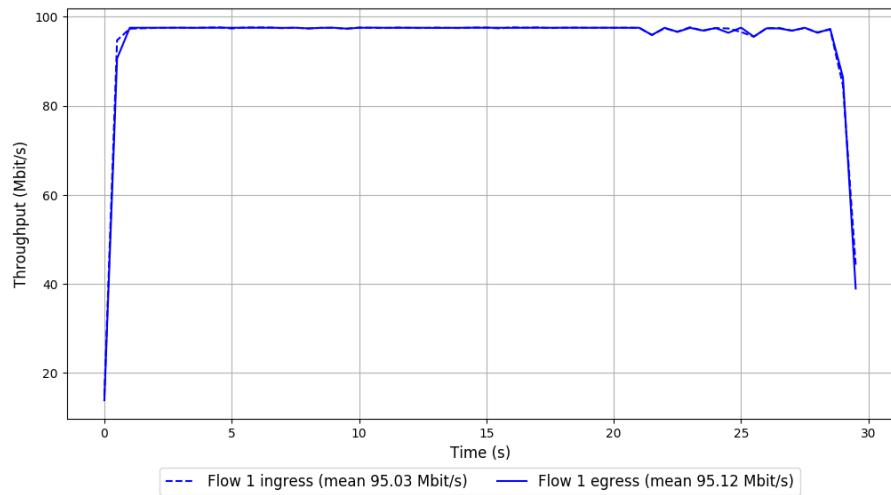


Run 8: Statistics of TCP Vegas

```
Start at: 2017-09-21 11:40:10
End at: 2017-09-21 11:40:40
Local clock offset: 0.045 ms
Remote clock offset: 0.095 ms

# Below is generated by plot.py at 2017-09-21 15:45:42
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.12 Mbit/s
95th percentile per-packet one-way delay: 26.091 ms
Loss rate: 0.14%
-- Flow 1:
Average throughput: 95.12 Mbit/s
95th percentile per-packet one-way delay: 26.091 ms
Loss rate: 0.14%
```

Run 8: Report of TCP Vegas — Data Link

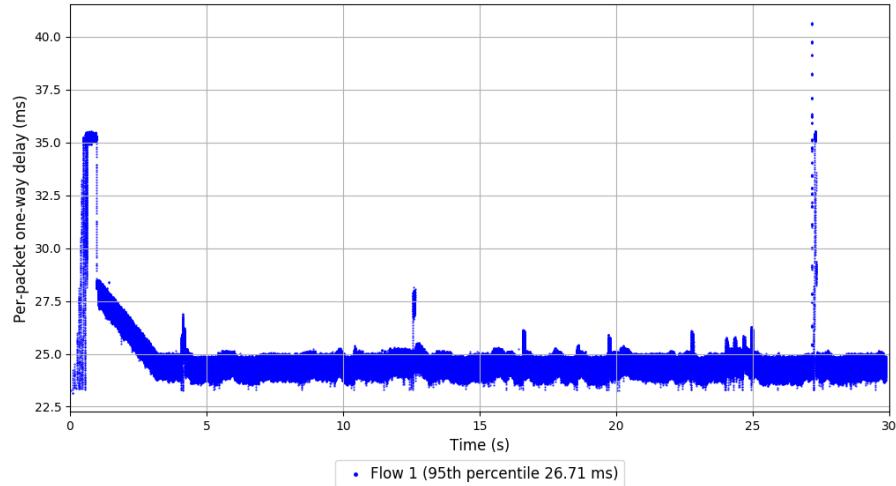
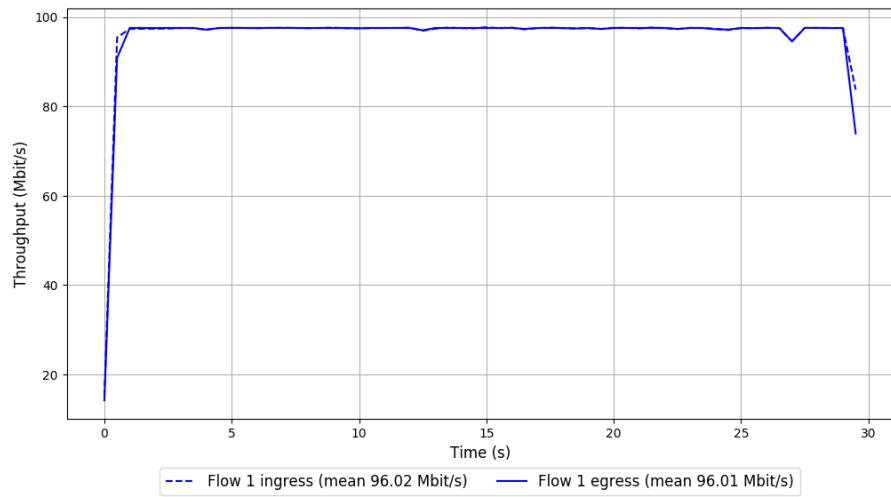


Run 9: Statistics of TCP Vegas

```
Start at: 2017-09-21 11:58:57
End at: 2017-09-21 11:59:27
Local clock offset: 0.043 ms
Remote clock offset: 0.023 ms

# Below is generated by plot.py at 2017-09-21 15:45:47
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.01 Mbit/s
95th percentile per-packet one-way delay: 26.714 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 96.01 Mbit/s
95th percentile per-packet one-way delay: 26.714 ms
Loss rate: 0.25%
```

Run 9: Report of TCP Vegas — Data Link

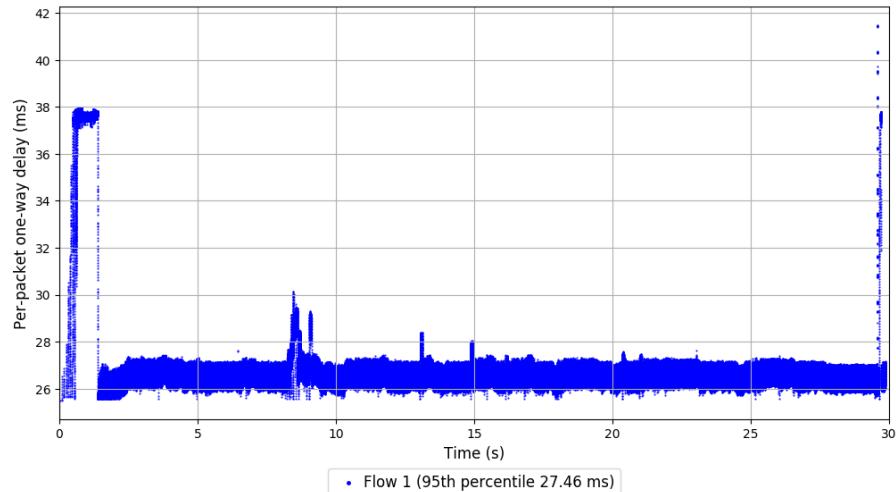
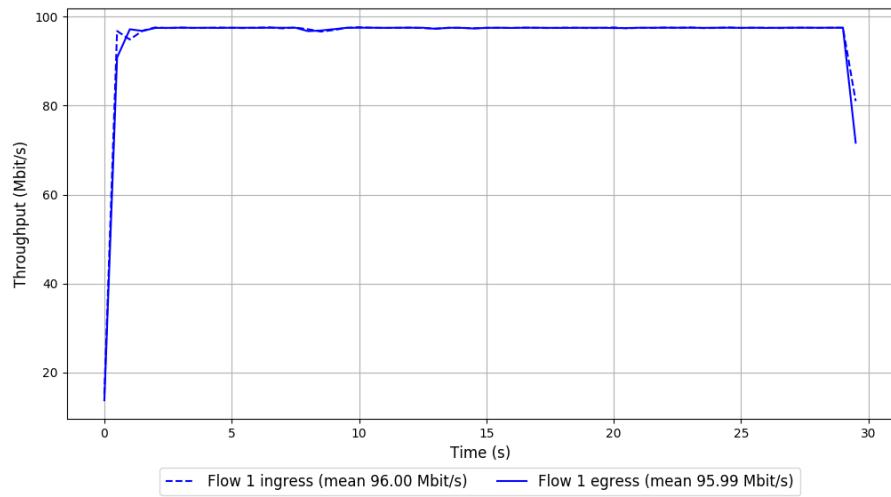


Run 10: Statistics of TCP Vegas

```
Start at: 2017-09-21 12:17:41
End at: 2017-09-21 12:18:11
Local clock offset: 0.213 ms
Remote clock offset: -2.181 ms

# Below is generated by plot.py at 2017-09-21 15:46:01
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.99 Mbit/s
95th percentile per-packet one-way delay: 27.463 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 95.99 Mbit/s
95th percentile per-packet one-way delay: 27.463 ms
Loss rate: 0.25%
```

Run 10: Report of TCP Vegas — Data Link

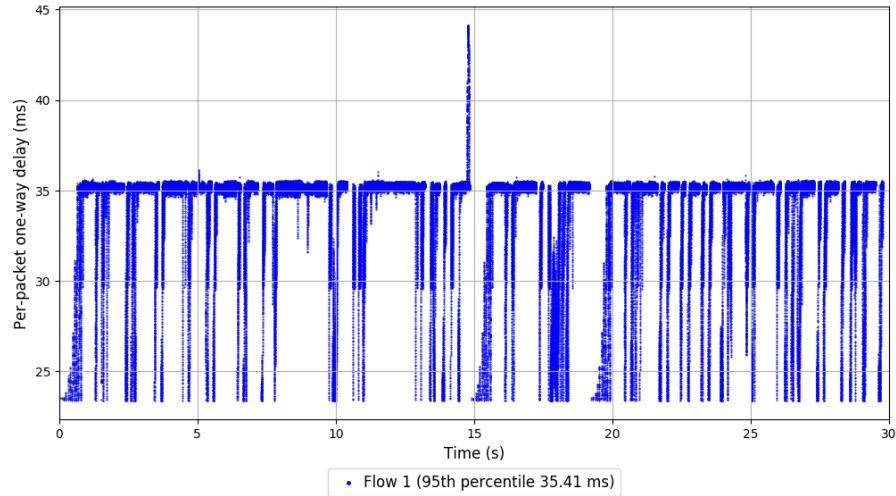
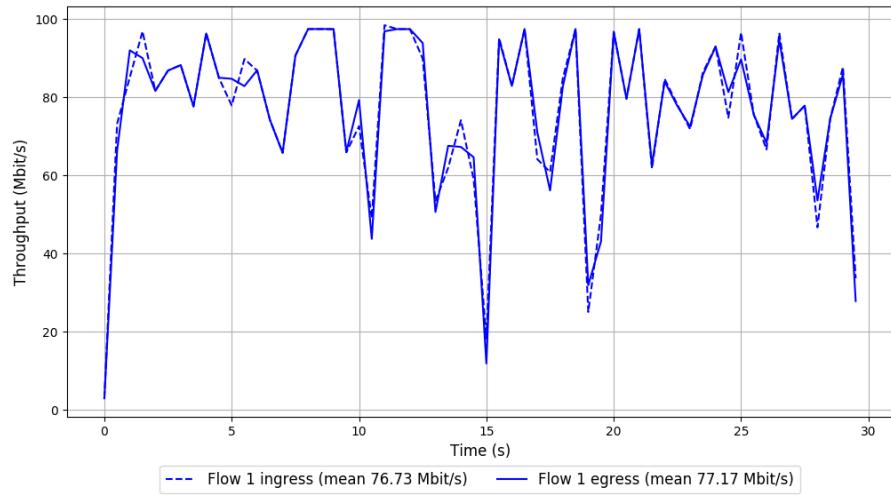


Run 1: Statistics of Verus

```
Start at: 2017-09-21 09:30:20
End at: 2017-09-21 09:30:50
Local clock offset: -0.319 ms
Remote clock offset: -1.024 ms

# Below is generated by plot.py at 2017-09-21 15:46:01
# Datalink statistics
-- Total of 1 flow:
Average throughput: 77.17 Mbit/s
95th percentile per-packet one-way delay: 35.406 ms
Loss rate: 0.20%
-- Flow 1:
Average throughput: 77.17 Mbit/s
95th percentile per-packet one-way delay: 35.406 ms
Loss rate: 0.20%
```

Run 1: Report of Verus — Data Link

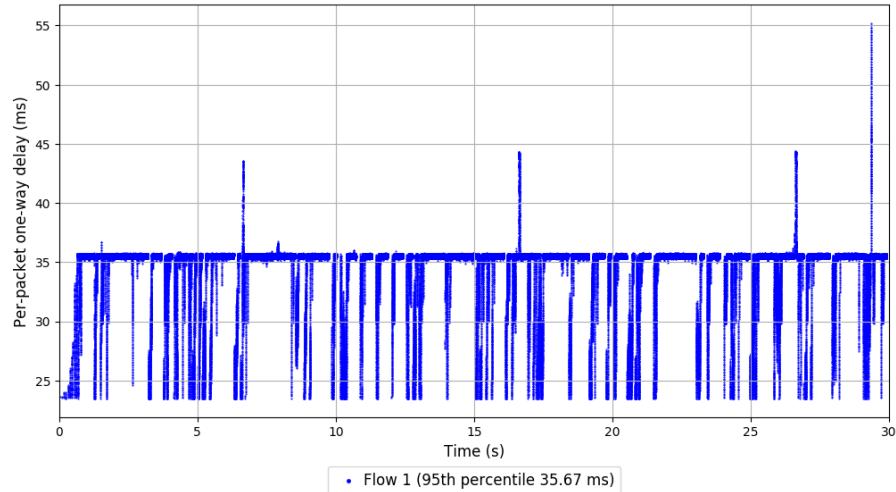
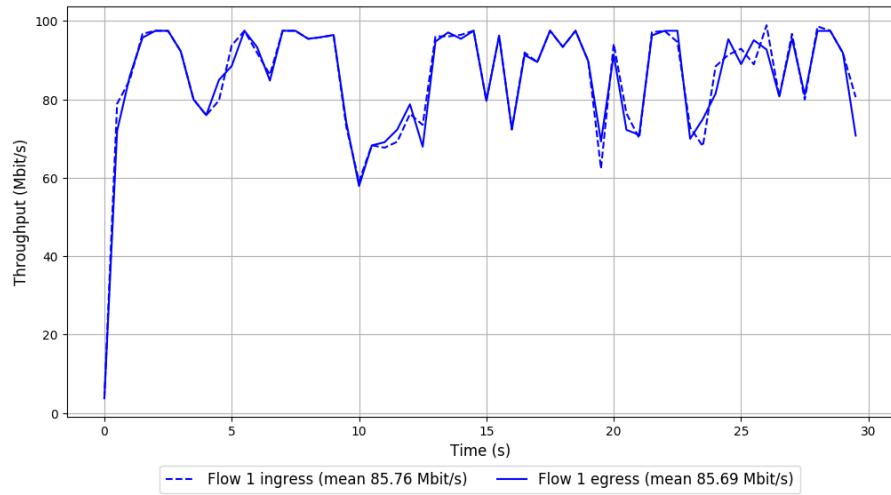


Run 2: Statistics of Verus

```
Start at: 2017-09-21 09:49:04
End at: 2017-09-21 09:49:34
Local clock offset: -0.309 ms
Remote clock offset: -0.687 ms

# Below is generated by plot.py at 2017-09-21 15:46:02
# Datalink statistics
-- Total of 1 flow:
Average throughput: 85.69 Mbit/s
95th percentile per-packet one-way delay: 35.673 ms
Loss rate: 0.36%
-- Flow 1:
Average throughput: 85.69 Mbit/s
95th percentile per-packet one-way delay: 35.673 ms
Loss rate: 0.36%
```

Run 2: Report of Verus — Data Link

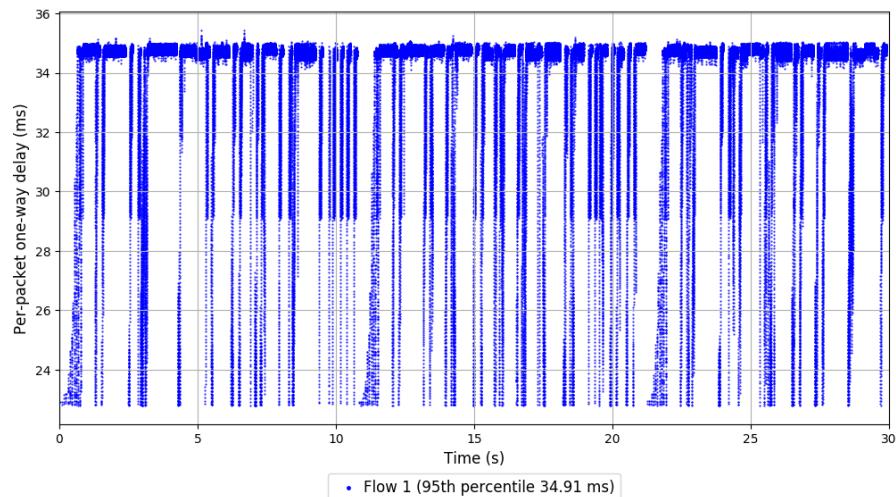
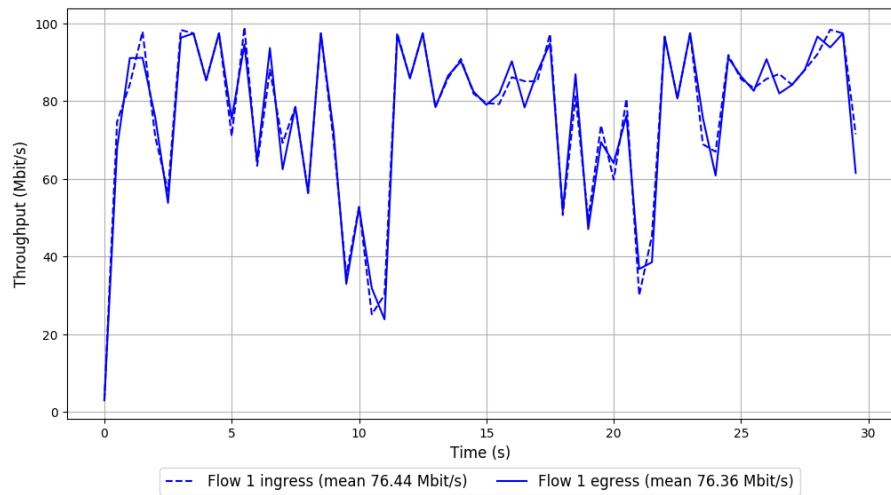


Run 3: Statistics of Verus

```
Start at: 2017-09-21 10:07:46
End at: 2017-09-21 10:08:16
Local clock offset: -0.451 ms
Remote clock offset: 0.29 ms

# Below is generated by plot.py at 2017-09-21 15:46:02
# Datalink statistics
-- Total of 1 flow:
Average throughput: 76.36 Mbit/s
95th percentile per-packet one-way delay: 34.906 ms
Loss rate: 0.36%
-- Flow 1:
Average throughput: 76.36 Mbit/s
95th percentile per-packet one-way delay: 34.906 ms
Loss rate: 0.36%
```

Run 3: Report of Verus — Data Link

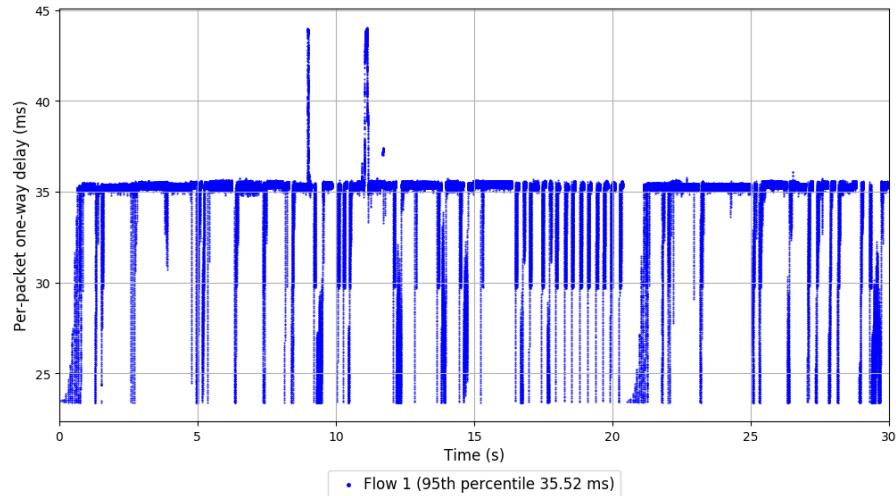
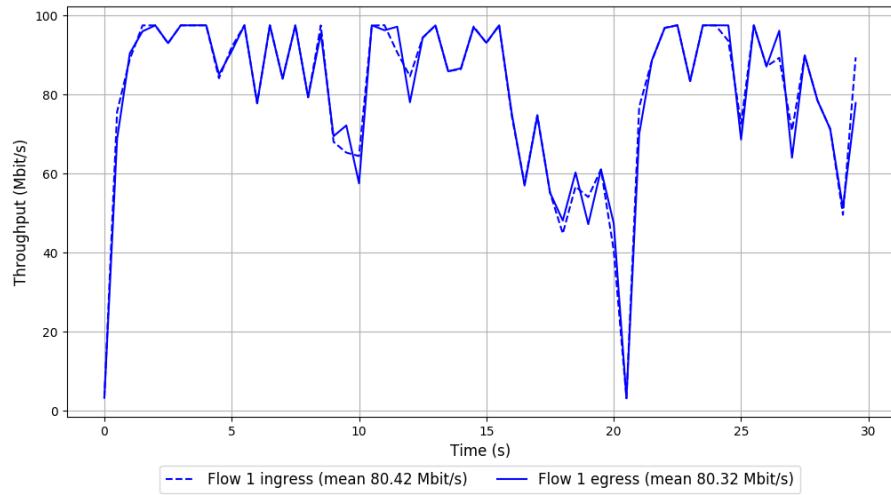


Run 4: Statistics of Verus

```
Start at: 2017-09-21 10:26:38
End at: 2017-09-21 10:27:08
Local clock offset: -0.39 ms
Remote clock offset: -0.079 ms

# Below is generated by plot.py at 2017-09-21 15:46:07
# Datalink statistics
-- Total of 1 flow:
Average throughput: 80.32 Mbit/s
95th percentile per-packet one-way delay: 35.516 ms
Loss rate: 0.39%
-- Flow 1:
Average throughput: 80.32 Mbit/s
95th percentile per-packet one-way delay: 35.516 ms
Loss rate: 0.39%
```

Run 4: Report of Verus — Data Link

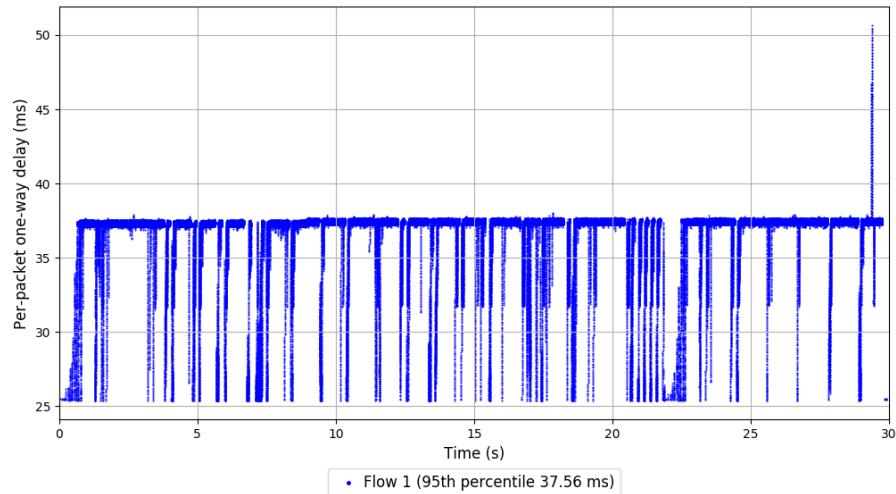
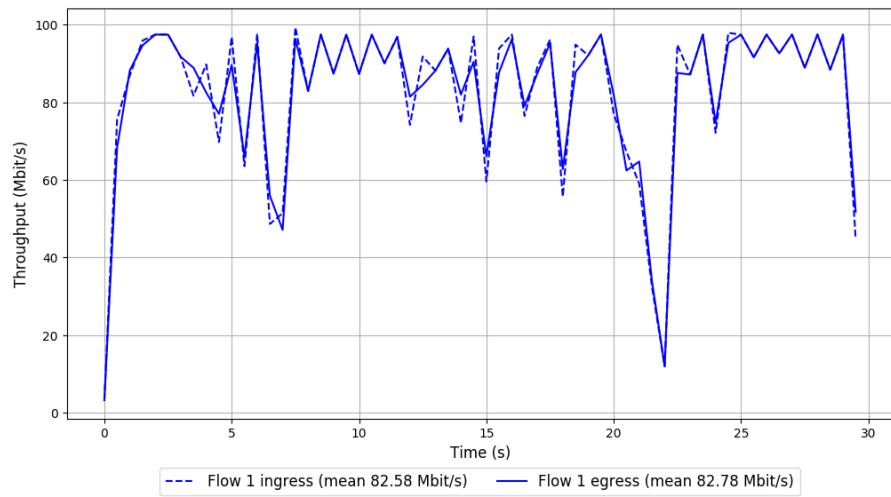


Run 5: Statistics of Verus

```
Start at: 2017-09-21 10:45:21
End at: 2017-09-21 10:45:51
Local clock offset: -0.224 ms
Remote clock offset: -1.817 ms

# Below is generated by plot.py at 2017-09-21 15:46:38
# Datalink statistics
-- Total of 1 flow:
Average throughput: 82.78 Mbit/s
95th percentile per-packet one-way delay: 37.564 ms
Loss rate: 0.00%
-- Flow 1:
Average throughput: 82.78 Mbit/s
95th percentile per-packet one-way delay: 37.564 ms
Loss rate: 0.00%
```

Run 5: Report of Verus — Data Link

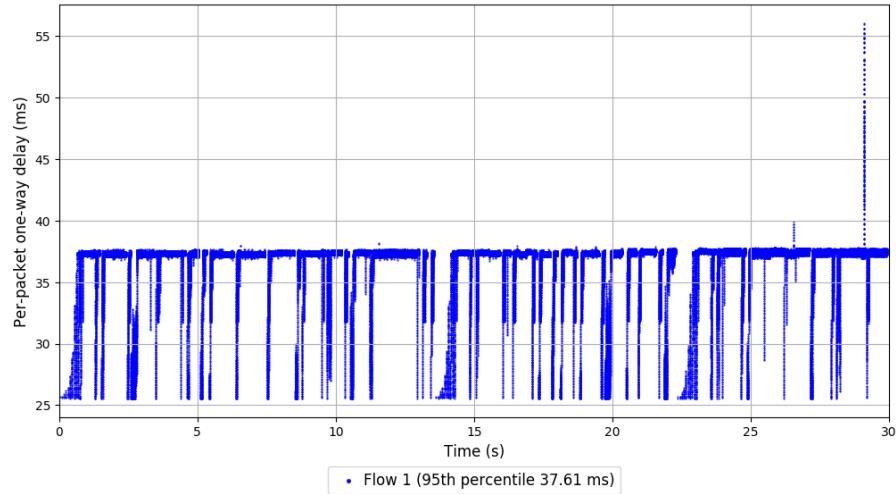
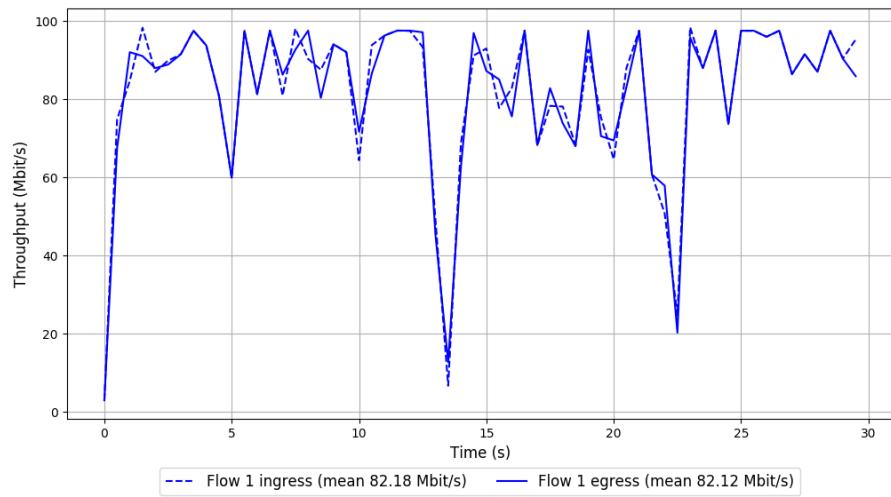


Run 6: Statistics of Verus

```
Start at: 2017-09-21 11:04:04
End at: 2017-09-21 11:04:34
Local clock offset: -0.18 ms
Remote clock offset: -1.925 ms

# Below is generated by plot.py at 2017-09-21 15:46:54
# Datalink statistics
-- Total of 1 flow:
Average throughput: 82.12 Mbit/s
95th percentile per-packet one-way delay: 37.610 ms
Loss rate: 0.34%
-- Flow 1:
Average throughput: 82.12 Mbit/s
95th percentile per-packet one-way delay: 37.610 ms
Loss rate: 0.34%
```

Run 6: Report of Verus — Data Link

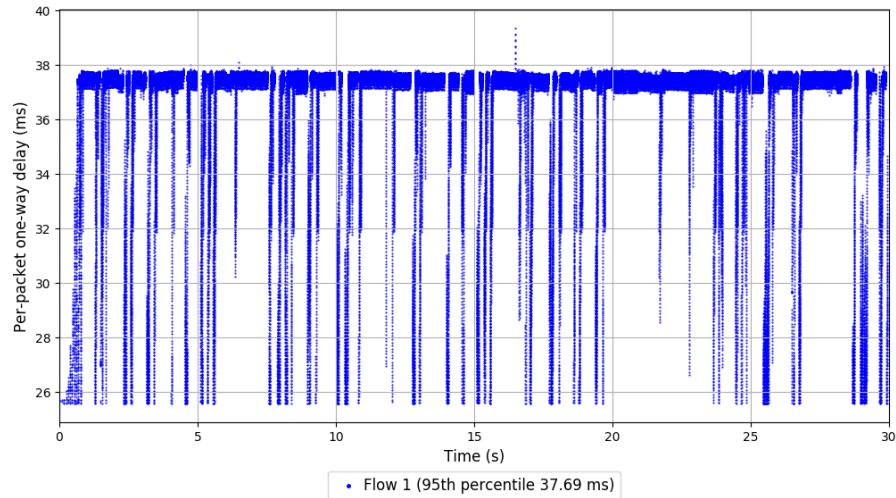
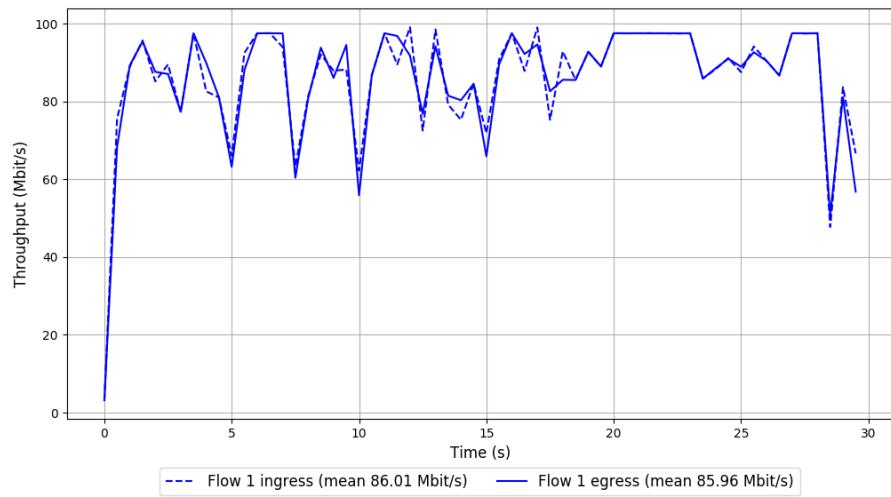


Run 7: Statistics of Verus

```
Start at: 2017-09-21 11:22:46
End at: 2017-09-21 11:23:16
Local clock offset: -0.059 ms
Remote clock offset: -1.985 ms

# Below is generated by plot.py at 2017-09-21 15:47:02
# Datalink statistics
-- Total of 1 flow:
Average throughput: 85.96 Mbit/s
95th percentile per-packet one-way delay: 37.693 ms
Loss rate: 0.32%
-- Flow 1:
Average throughput: 85.96 Mbit/s
95th percentile per-packet one-way delay: 37.693 ms
Loss rate: 0.32%
```

Run 7: Report of Verus — Data Link

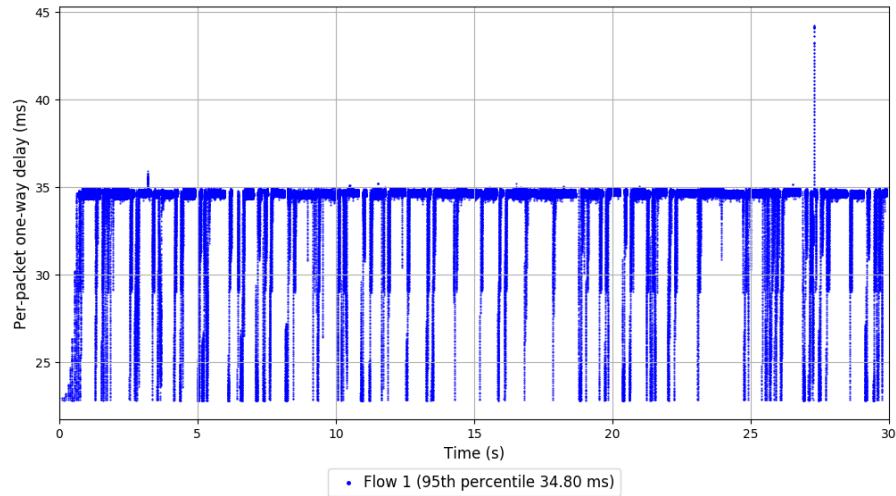
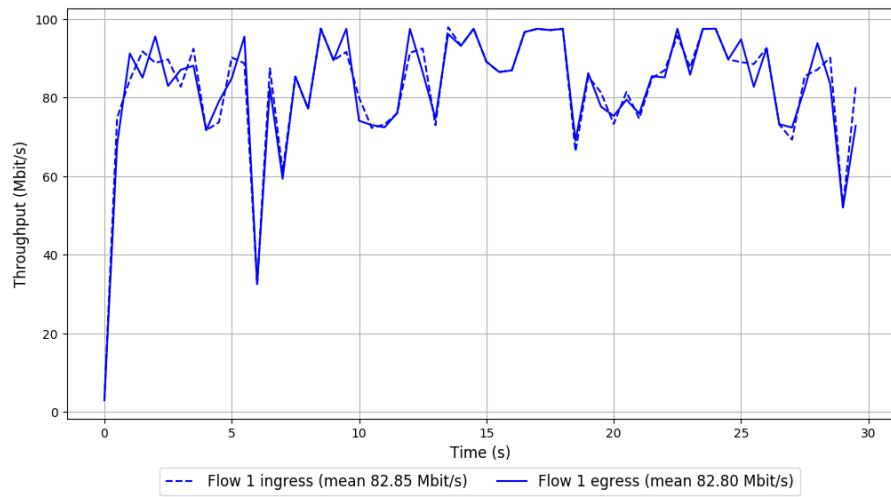


Run 8: Statistics of Verus

```
Start at: 2017-09-21 11:41:31
End at: 2017-09-21 11:42:01
Local clock offset: -0.047 ms
Remote clock offset: 0.614 ms

# Below is generated by plot.py at 2017-09-21 15:47:04
# Datalink statistics
-- Total of 1 flow:
Average throughput: 82.80 Mbit/s
95th percentile per-packet one-way delay: 34.799 ms
Loss rate: 0.34%
-- Flow 1:
Average throughput: 82.80 Mbit/s
95th percentile per-packet one-way delay: 34.799 ms
Loss rate: 0.34%
```

Run 8: Report of Verus — Data Link

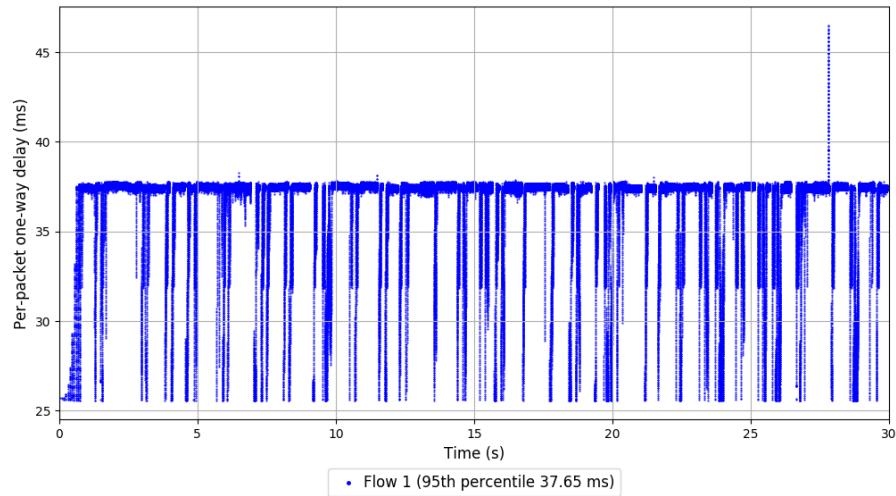
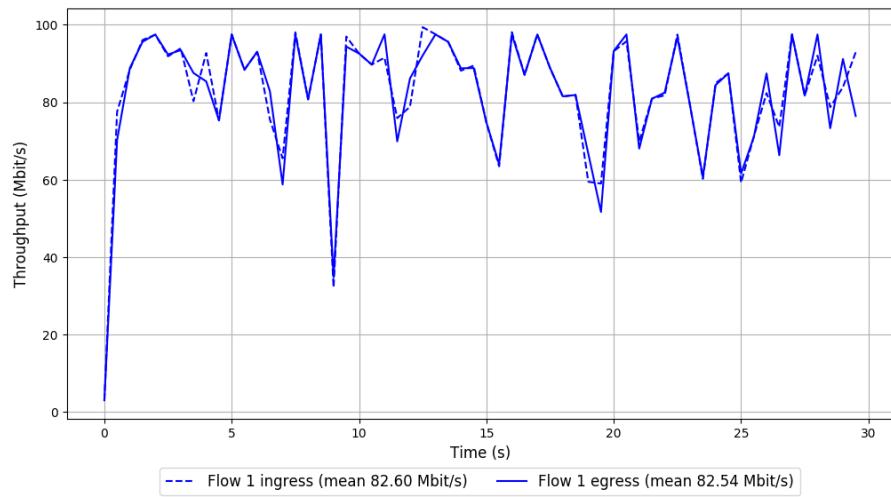


Run 9: Statistics of Verus

```
Start at: 2017-09-21 12:00:18
End at: 2017-09-21 12:00:48
Local clock offset: 0.149 ms
Remote clock offset: -2.066 ms

# Below is generated by plot.py at 2017-09-21 15:47:15
# Datalink statistics
-- Total of 1 flow:
Average throughput: 82.54 Mbit/s
95th percentile per-packet one-way delay: 37.649 ms
Loss rate: 0.33%
-- Flow 1:
Average throughput: 82.54 Mbit/s
95th percentile per-packet one-way delay: 37.649 ms
Loss rate: 0.33%
```

Run 9: Report of Verus — Data Link

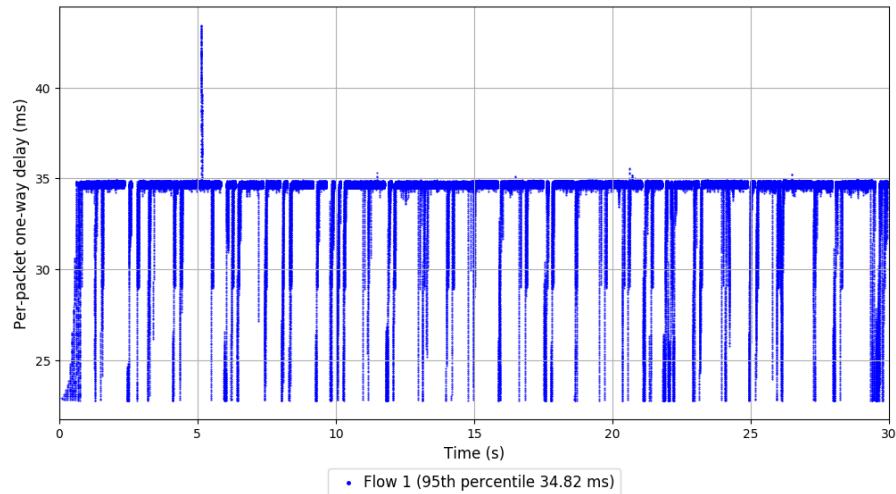
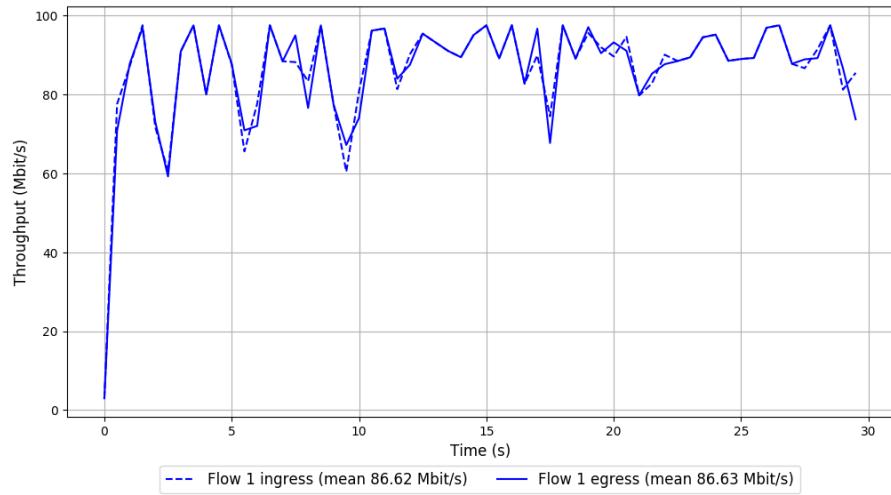


Run 10: Statistics of Verus

```
Start at: 2017-09-21 12:19:02
End at: 2017-09-21 12:19:32
Local clock offset: 0.129 ms
Remote clock offset: 0.531 ms

# Below is generated by plot.py at 2017-09-21 15:47:19
# Datalink statistics
-- Total of 1 flow:
Average throughput: 86.63 Mbit/s
95th percentile per-packet one-way delay: 34.824 ms
Loss rate: 0.25%
-- Flow 1:
Average throughput: 86.63 Mbit/s
95th percentile per-packet one-way delay: 34.824 ms
Loss rate: 0.25%
```

Run 10: Report of Verus — Data Link

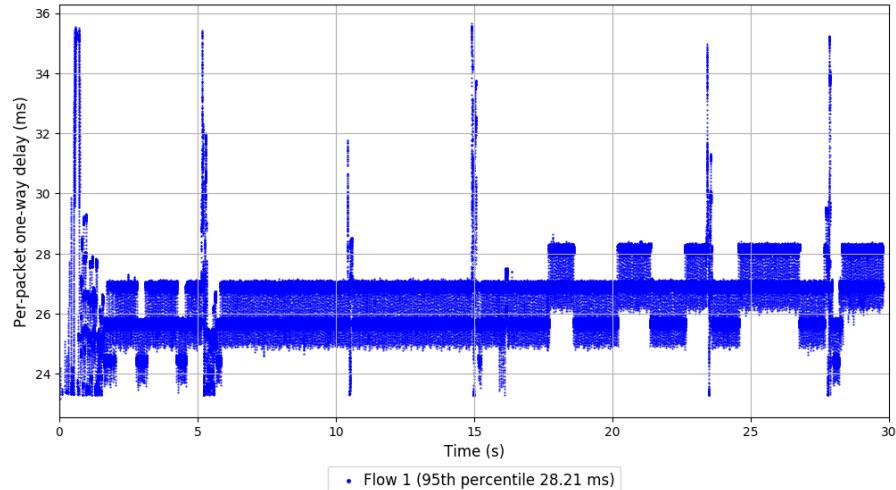
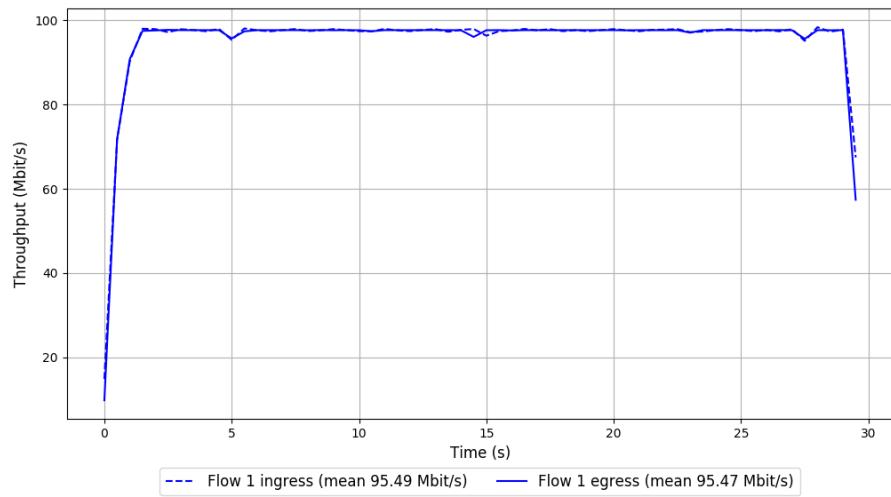


Run 1: Statistics of Indigo

```
Start at: 2017-09-21 09:19:33
End at: 2017-09-21 09:20:03
Local clock offset: -0.307 ms
Remote clock offset: -1.119 ms

# Below is generated by plot.py at 2017-09-21 15:47:25
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.47 Mbit/s
95th percentile per-packet one-way delay: 28.213 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 95.47 Mbit/s
95th percentile per-packet one-way delay: 28.213 ms
Loss rate: 0.28%
```

Run 1: Report of Indigo — Data Link

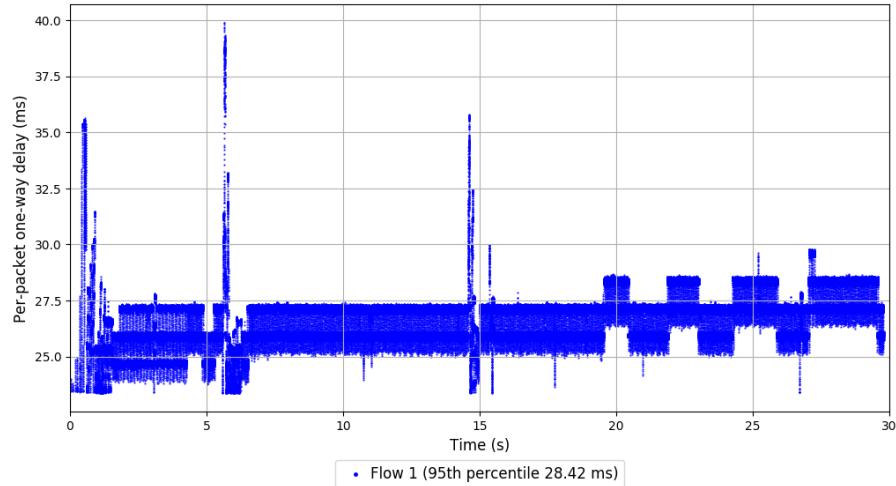
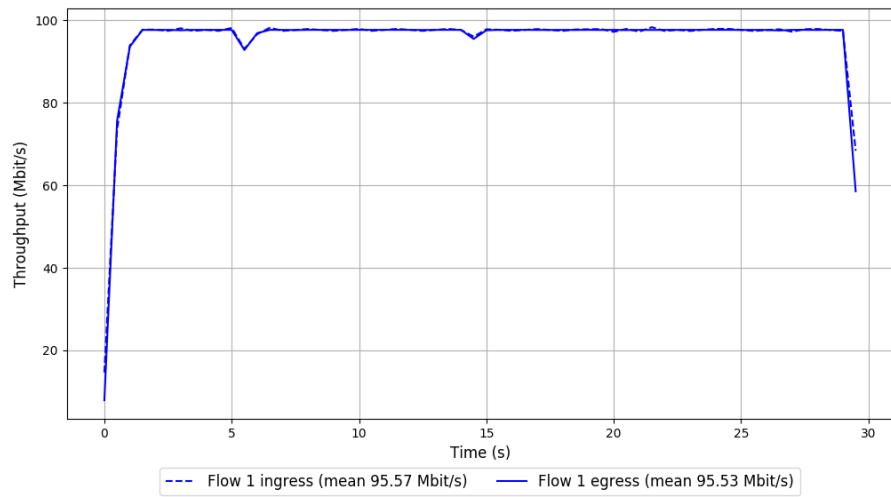


Run 2: Statistics of Indigo

```
Start at: 2017-09-21 09:38:16
End at: 2017-09-21 09:38:46
Local clock offset: -0.414 ms
Remote clock offset: -0.915 ms

# Below is generated by plot.py at 2017-09-21 15:47:29
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.53 Mbit/s
95th percentile per-packet one-way delay: 28.418 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 95.53 Mbit/s
95th percentile per-packet one-way delay: 28.418 ms
Loss rate: 0.29%
```

Run 2: Report of Indigo — Data Link

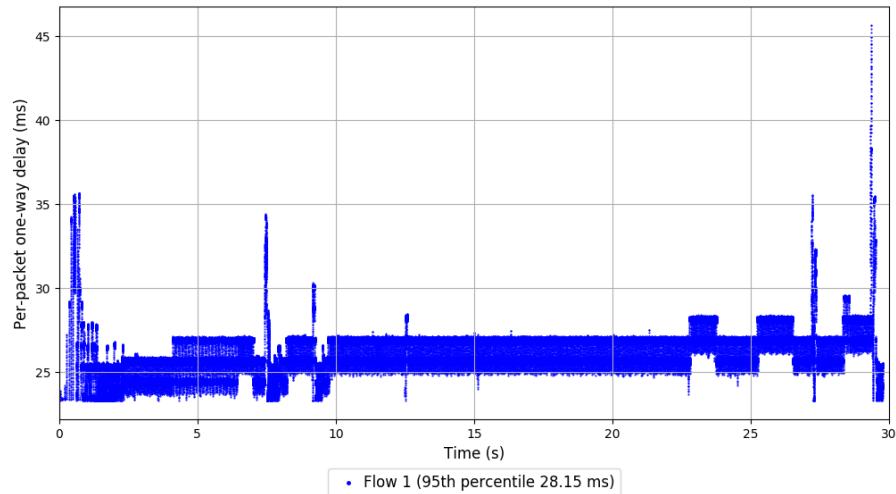
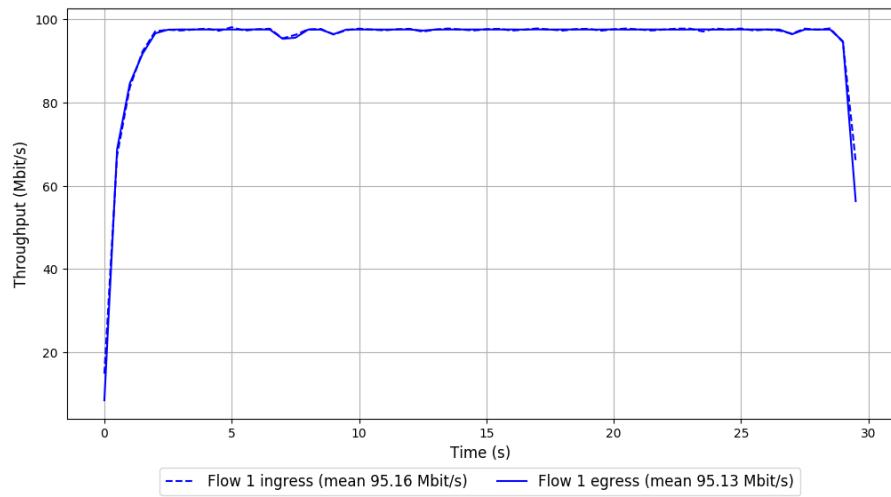


Run 3: Statistics of Indigo

```
Start at: 2017-09-21 09:57:01
End at: 2017-09-21 09:57:31
Local clock offset: -0.442 ms
Remote clock offset: -0.462 ms

# Below is generated by plot.py at 2017-09-21 15:48:04
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.13 Mbit/s
95th percentile per-packet one-way delay: 28.148 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 95.13 Mbit/s
95th percentile per-packet one-way delay: 28.148 ms
Loss rate: 0.28%
```

Run 3: Report of Indigo — Data Link

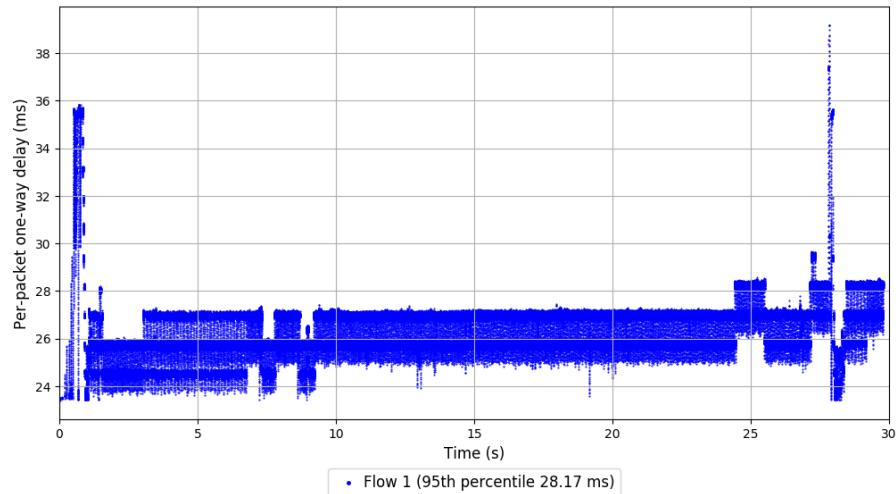
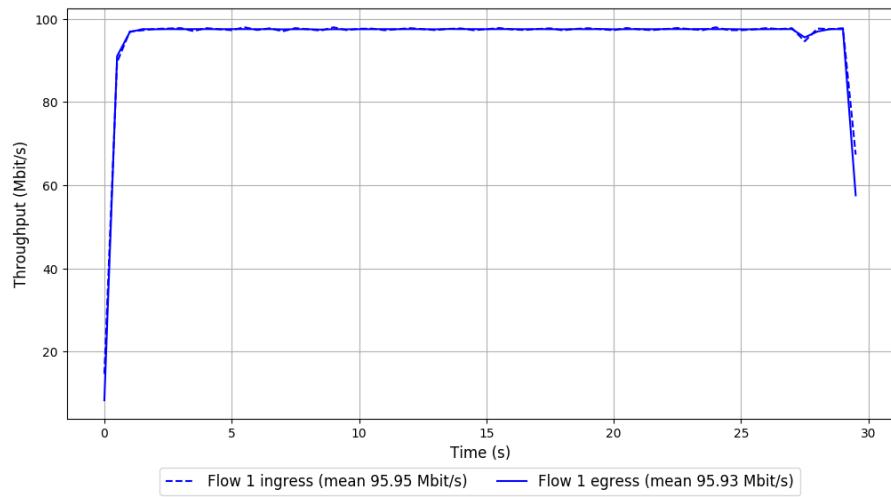


Run 4: Statistics of Indigo

```
Start at: 2017-09-21 10:15:40
End at: 2017-09-21 10:16:10
Local clock offset: -0.328 ms
Remote clock offset: -0.123 ms

# Below is generated by plot.py at 2017-09-21 15:48:18
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.93 Mbit/s
95th percentile per-packet one-way delay: 28.168 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 95.93 Mbit/s
95th percentile per-packet one-way delay: 28.168 ms
Loss rate: 0.27%
```

Run 4: Report of Indigo — Data Link

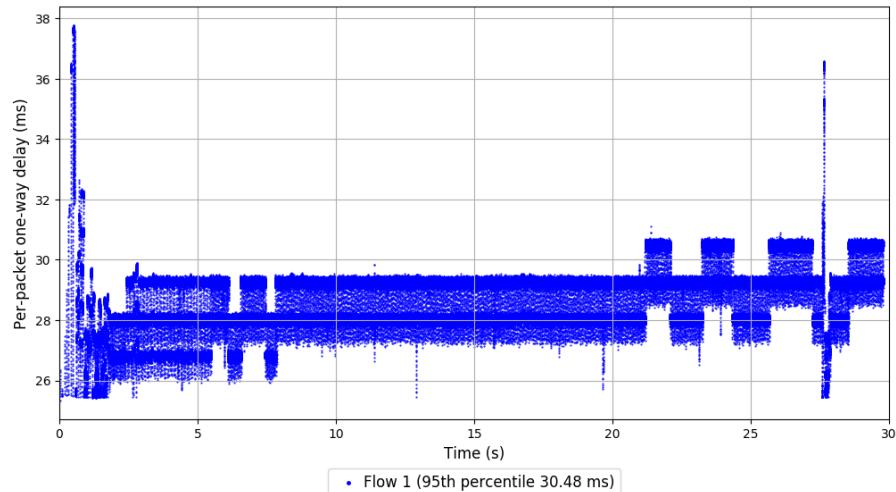
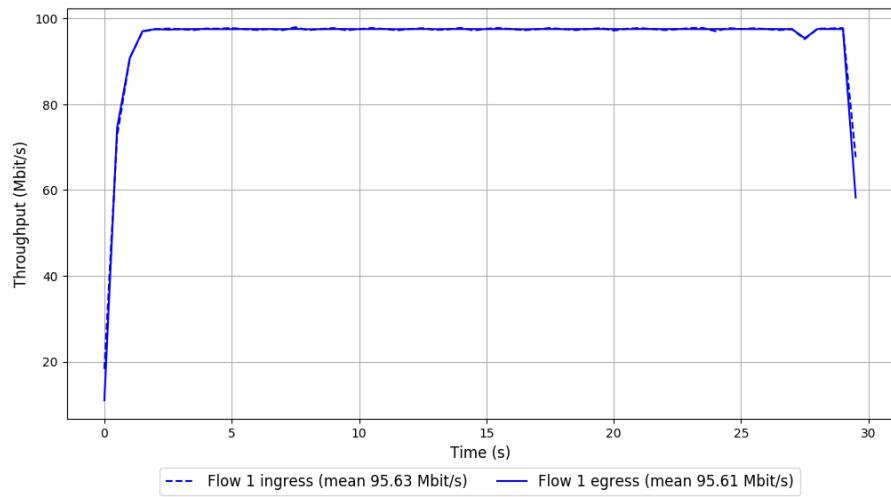


Run 5: Statistics of Indigo

```
Start at: 2017-09-21 10:34:33
End at: 2017-09-21 10:35:03
Local clock offset: -0.339 ms
Remote clock offset: -2.036 ms

# Below is generated by plot.py at 2017-09-21 15:48:27
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.61 Mbit/s
95th percentile per-packet one-way delay: 30.479 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 95.61 Mbit/s
95th percentile per-packet one-way delay: 30.479 ms
Loss rate: 0.27%
```

Run 5: Report of Indigo — Data Link

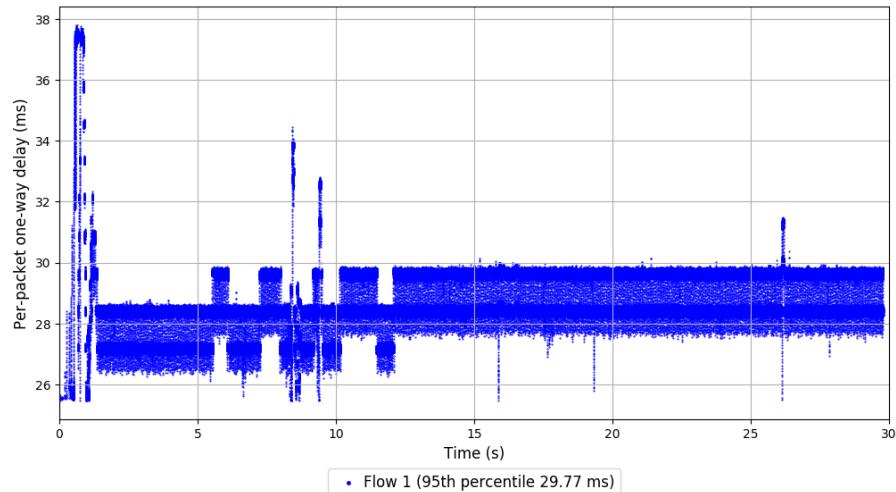
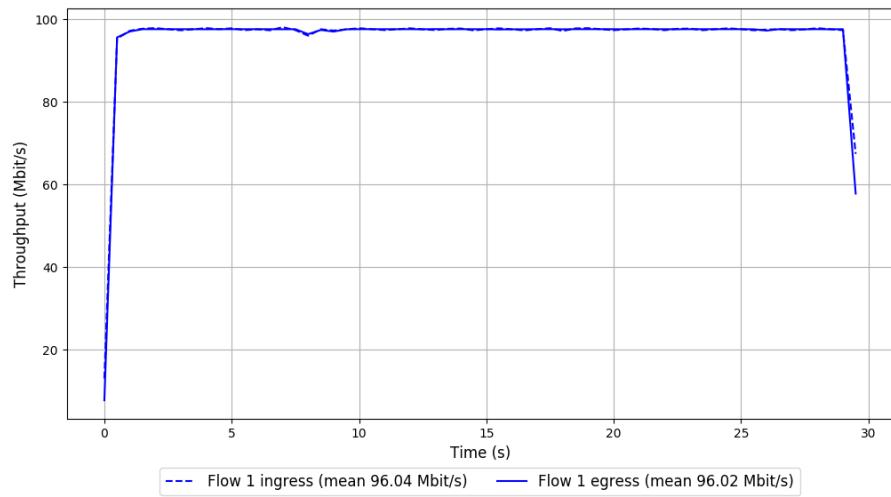


Run 6: Statistics of Indigo

```
Start at: 2017-09-21 10:53:17
End at: 2017-09-21 10:53:47
Local clock offset: -0.318 ms
Remote clock offset: -1.983 ms

# Below is generated by plot.py at 2017-09-21 15:48:28
# Datalink statistics
-- Total of 1 flow:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 29.772 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 96.02 Mbit/s
95th percentile per-packet one-way delay: 29.772 ms
Loss rate: 0.26%
```

Run 6: Report of Indigo — Data Link

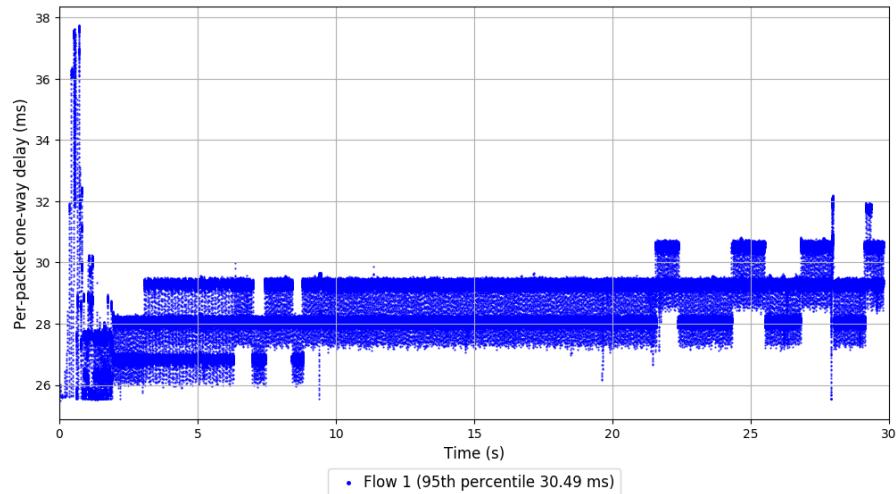
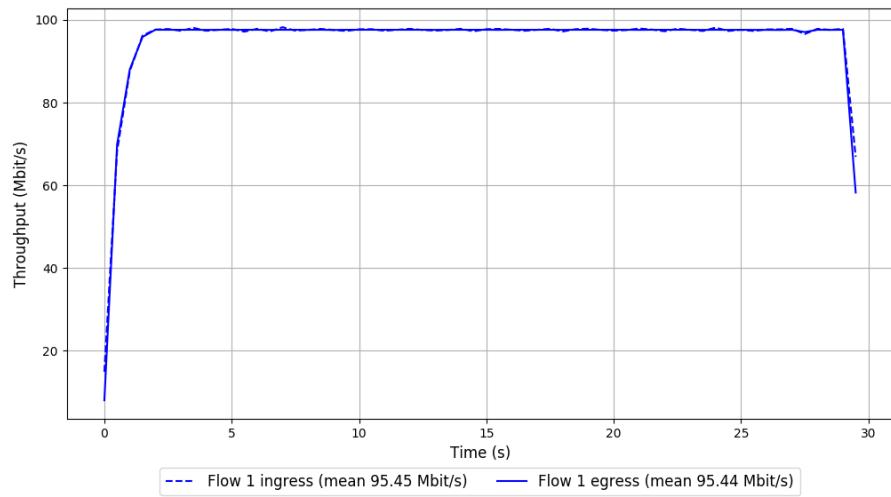


Run 7: Statistics of Indigo

```
Start at: 2017-09-21 11:11:59
End at: 2017-09-21 11:12:29
Local clock offset: -0.249 ms
Remote clock offset: -2.006 ms

# Below is generated by plot.py at 2017-09-21 15:48:40
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.44 Mbit/s
95th percentile per-packet one-way delay: 30.487 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 95.44 Mbit/s
95th percentile per-packet one-way delay: 30.487 ms
Loss rate: 0.26%
```

Run 7: Report of Indigo — Data Link

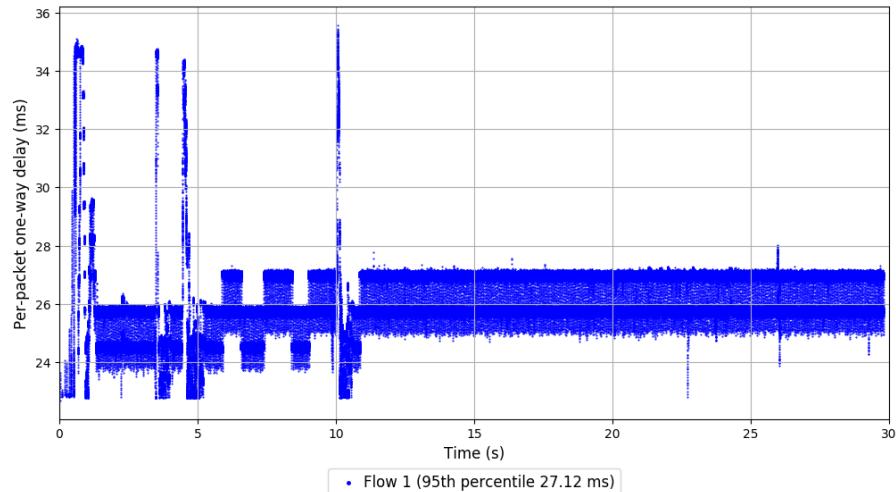
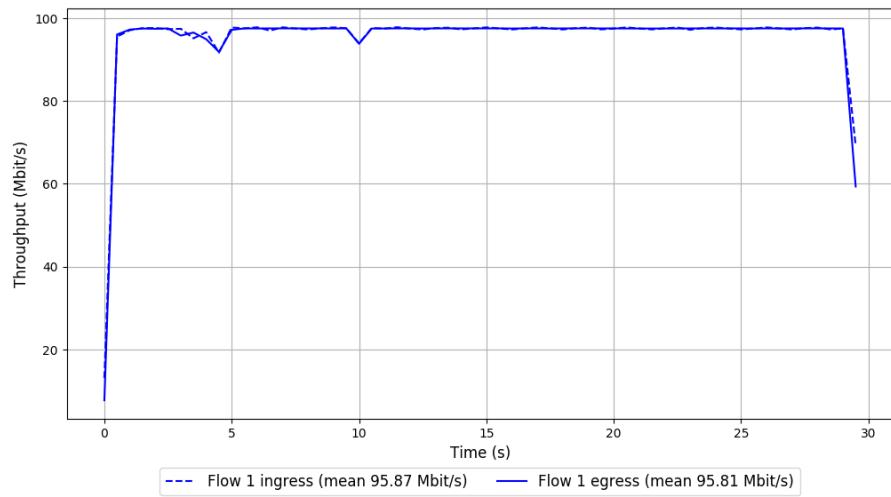


Run 8: Statistics of Indigo

```
Start at: 2017-09-21 11:30:43
End at: 2017-09-21 11:31:13
Local clock offset: -0.116 ms
Remote clock offset: 0.677 ms

# Below is generated by plot.py at 2017-09-21 15:48:44
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.81 Mbit/s
95th percentile per-packet one-way delay: 27.118 ms
Loss rate: 0.30%
-- Flow 1:
Average throughput: 95.81 Mbit/s
95th percentile per-packet one-way delay: 27.118 ms
Loss rate: 0.30%
```

Run 8: Report of Indigo — Data Link

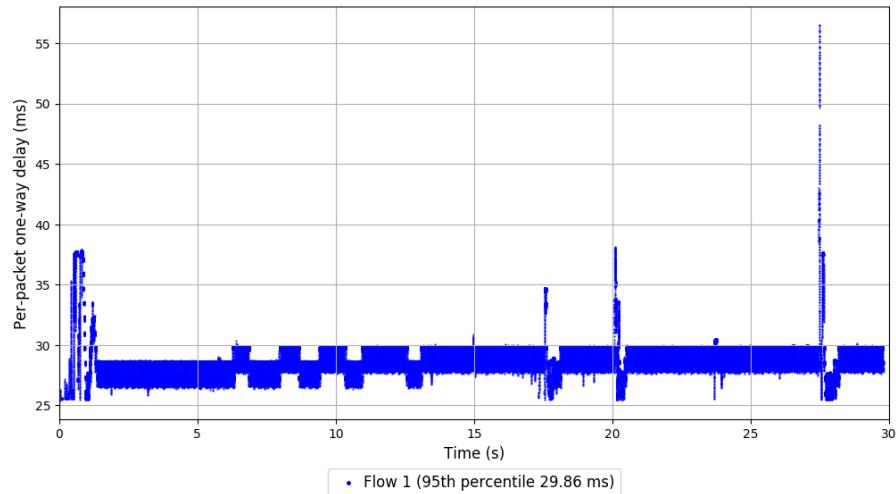
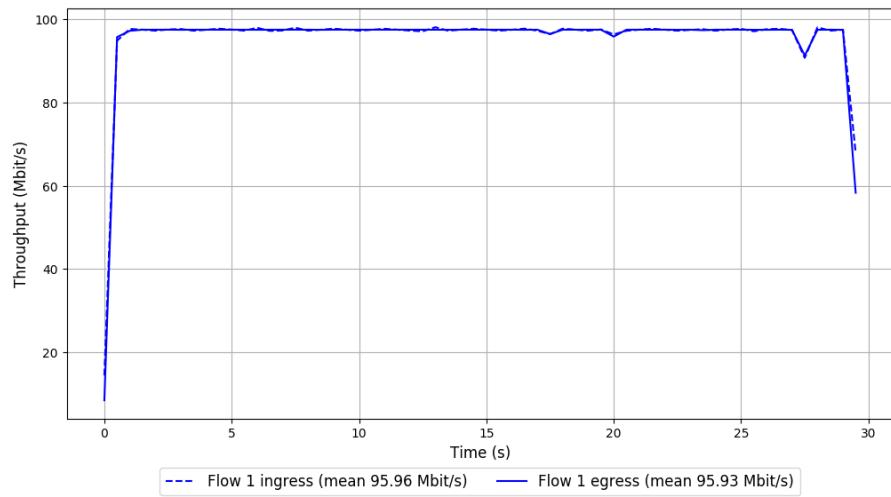


Run 9: Statistics of Indigo

```
Start at: 2017-09-21 11:49:28
End at: 2017-09-21 11:49:58
Local clock offset: 0.12 ms
Remote clock offset: -2.053 ms

# Below is generated by plot.py at 2017-09-21 15:48:50
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.93 Mbit/s
95th percentile per-packet one-way delay: 29.861 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 95.93 Mbit/s
95th percentile per-packet one-way delay: 29.861 ms
Loss rate: 0.27%
```

Run 9: Report of Indigo — Data Link

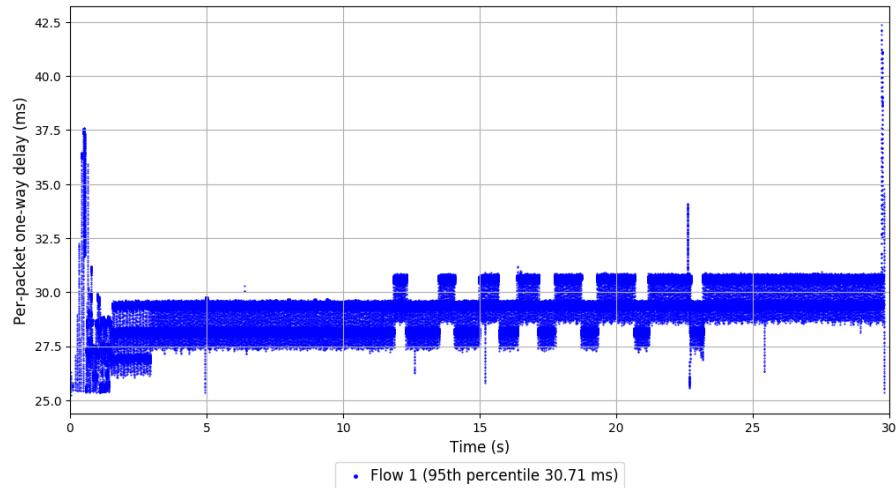
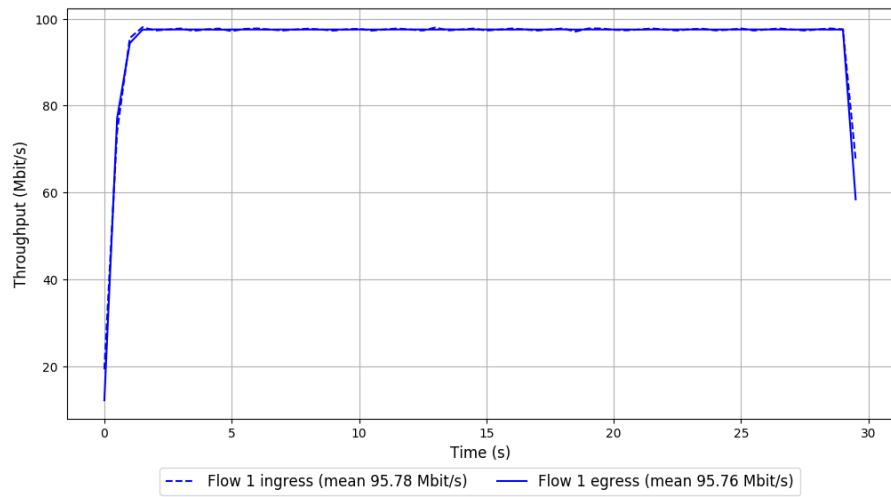


Run 10: Statistics of Indigo

```
Start at: 2017-09-21 12:08:13
End at: 2017-09-21 12:08:43
Local clock offset: 0.09 ms
Remote clock offset: -2.052 ms

# Below is generated by plot.py at 2017-09-21 15:48:54
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.76 Mbit/s
95th percentile per-packet one-way delay: 30.713 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 95.76 Mbit/s
95th percentile per-packet one-way delay: 30.713 ms
Loss rate: 0.26%
```

Run 10: Report of Indigo — Data Link

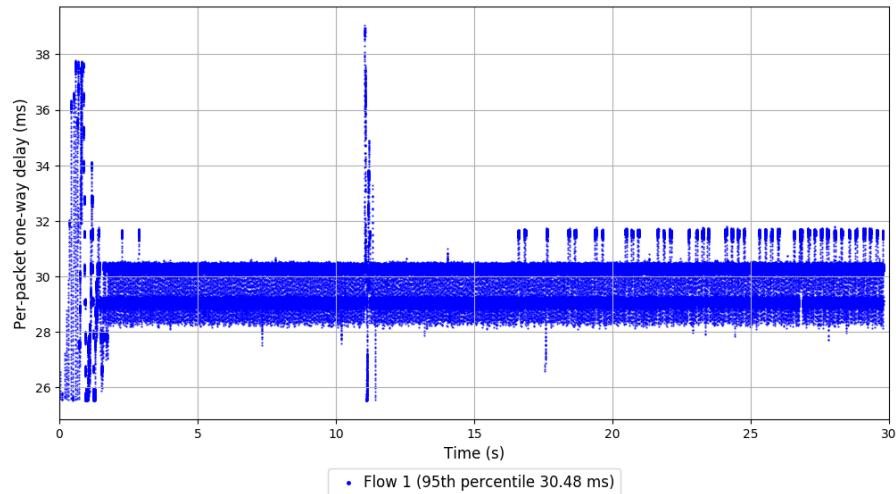
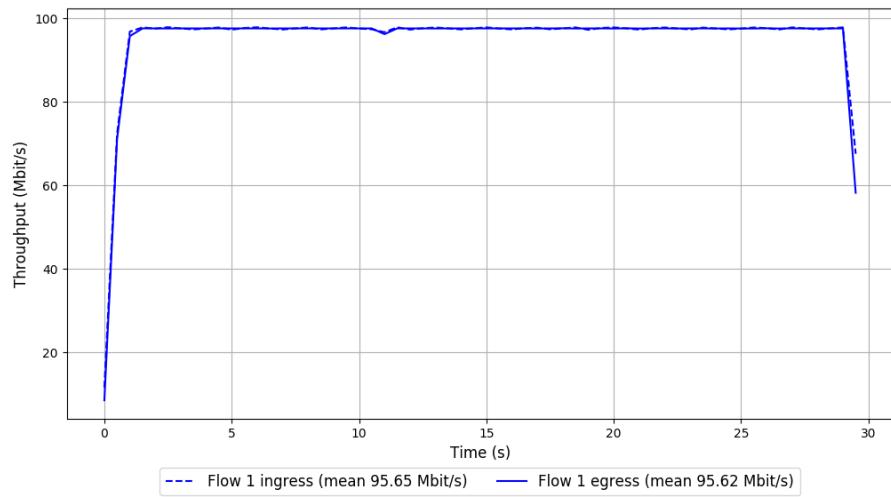


Run 1: Statistics of Indigo-calib

```
Start at: 2017-09-21 09:16:49
End at: 2017-09-21 09:17:19
Local clock offset: -0.405 ms
Remote clock offset: -3.371 ms

# Below is generated by plot.py at 2017-09-21 15:49:28
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.62 Mbit/s
95th percentile per-packet one-way delay: 30.478 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 95.62 Mbit/s
95th percentile per-packet one-way delay: 30.478 ms
Loss rate: 0.28%
```

Run 1: Report of Indigo-calib — Data Link

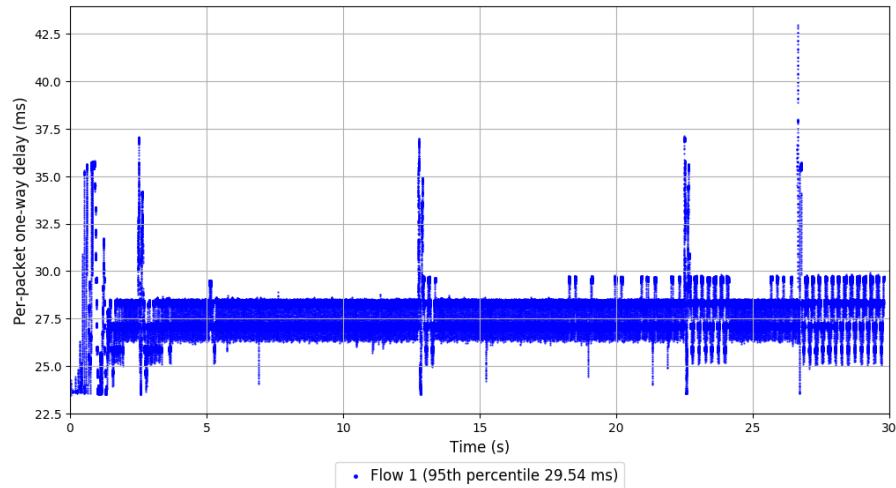
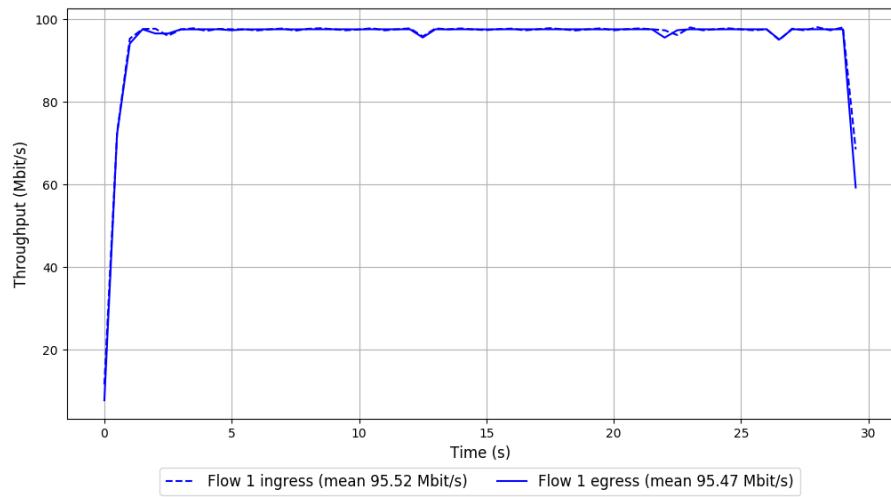


Run 2: Statistics of Indigo-calib

```
Start at: 2017-09-21 09:35:32
End at: 2017-09-21 09:36:02
Local clock offset: -0.317 ms
Remote clock offset: -1.051 ms

# Below is generated by plot.py at 2017-09-21 15:49:42
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.47 Mbit/s
95th percentile per-packet one-way delay: 29.540 ms
Loss rate: 0.31%
-- Flow 1:
Average throughput: 95.47 Mbit/s
95th percentile per-packet one-way delay: 29.540 ms
Loss rate: 0.31%
```

Run 2: Report of Indigo-calib — Data Link

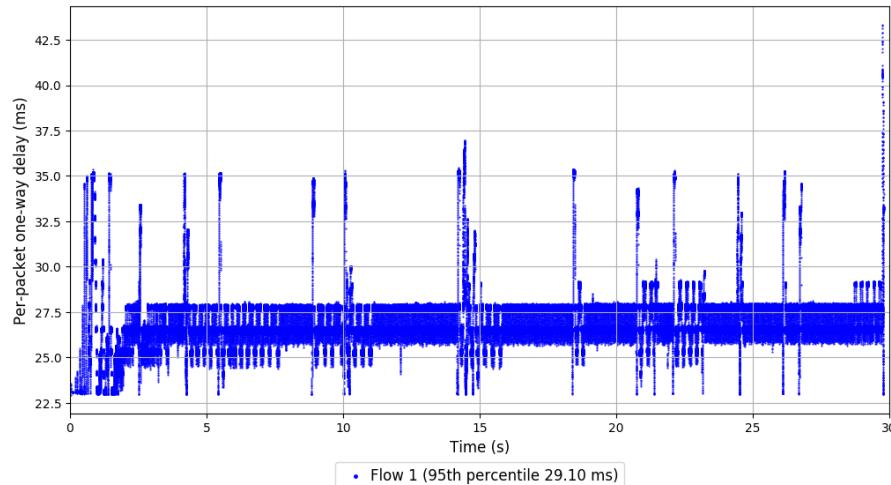
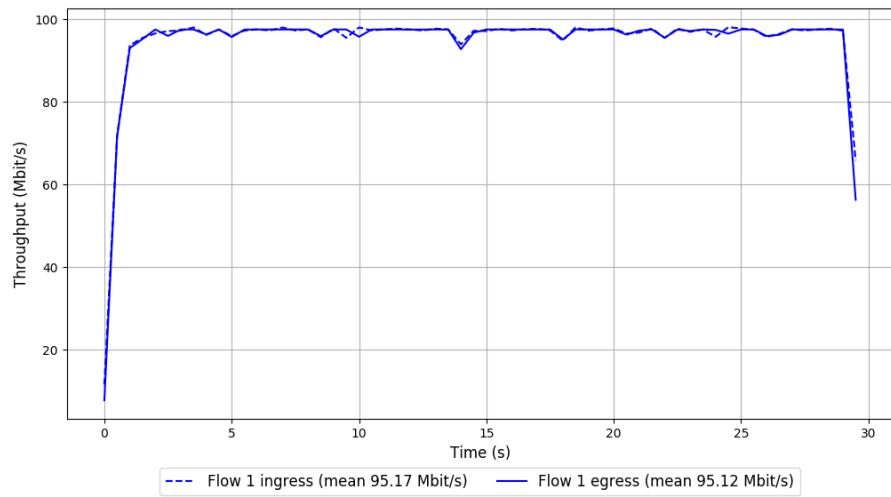


Run 3: Statistics of Indigo-calib

```
Start at: 2017-09-21 09:54:16
End at: 2017-09-21 09:54:47
Local clock offset: -0.326 ms
Remote clock offset: -0.046 ms

# Below is generated by plot.py at 2017-09-21 15:49:51
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.12 Mbit/s
95th percentile per-packet one-way delay: 29.101 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 95.12 Mbit/s
95th percentile per-packet one-way delay: 29.101 ms
Loss rate: 0.29%
```

Run 3: Report of Indigo-calib — Data Link

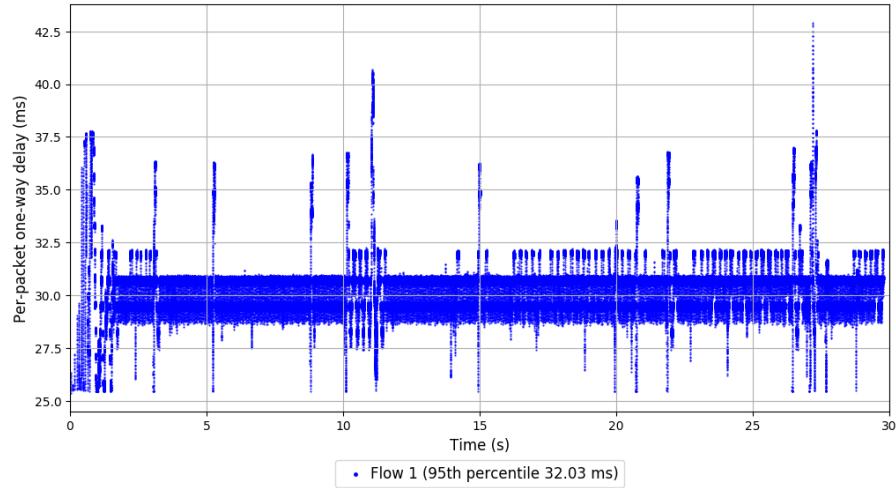
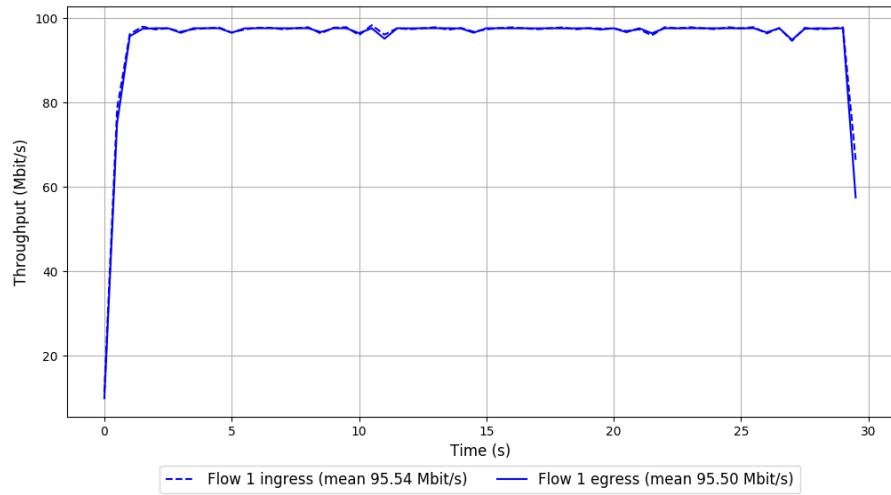


Run 4: Statistics of Indigo-calib

```
Start at: 2017-09-21 10:12:57
End at: 2017-09-21 10:13:27
Local clock offset: -0.438 ms
Remote clock offset: -2.33 ms

# Below is generated by plot.py at 2017-09-21 15:49:53
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.50 Mbit/s
95th percentile per-packet one-way delay: 32.033 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 95.50 Mbit/s
95th percentile per-packet one-way delay: 32.033 ms
Loss rate: 0.28%
```

Run 4: Report of Indigo-calib — Data Link

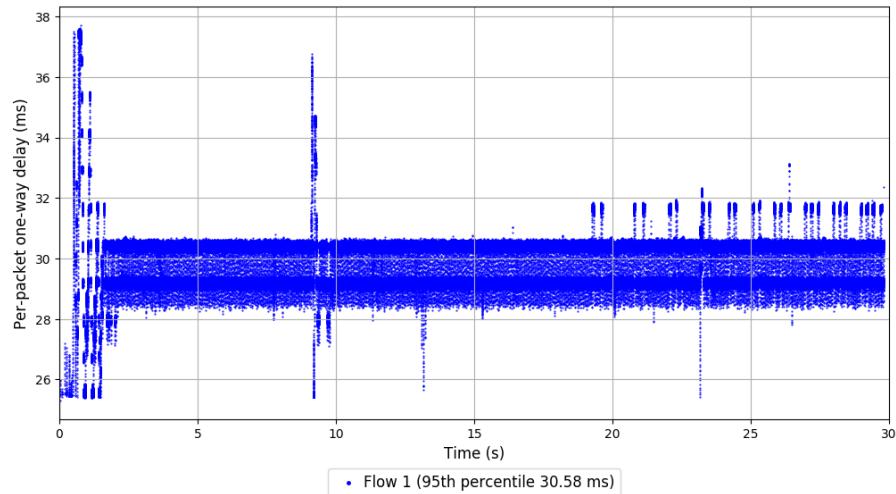
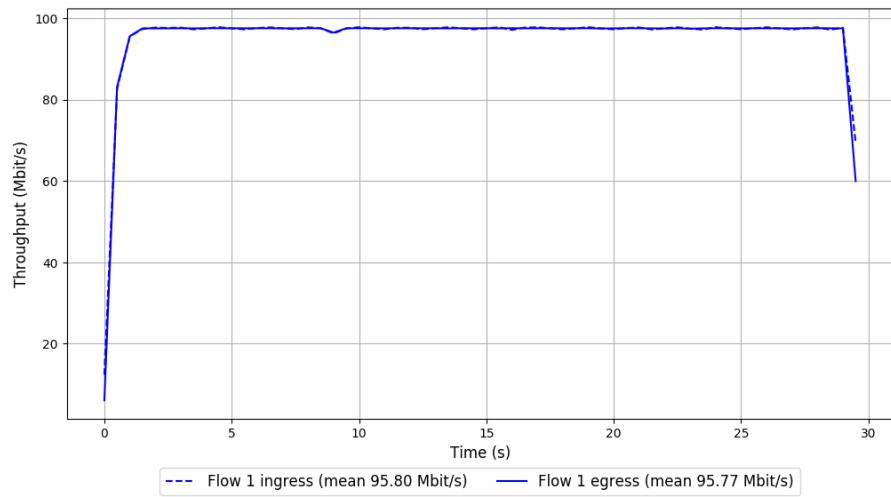


Run 5: Statistics of Indigo-calib

```
Start at: 2017-09-21 10:31:49
End at: 2017-09-21 10:32:19
Local clock offset: -0.363 ms
Remote clock offset: -1.986 ms

# Below is generated by plot.py at 2017-09-21 15:50:04
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.77 Mbit/s
95th percentile per-packet one-way delay: 30.584 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 95.77 Mbit/s
95th percentile per-packet one-way delay: 30.584 ms
Loss rate: 0.26%
```

Run 5: Report of Indigo-calib — Data Link

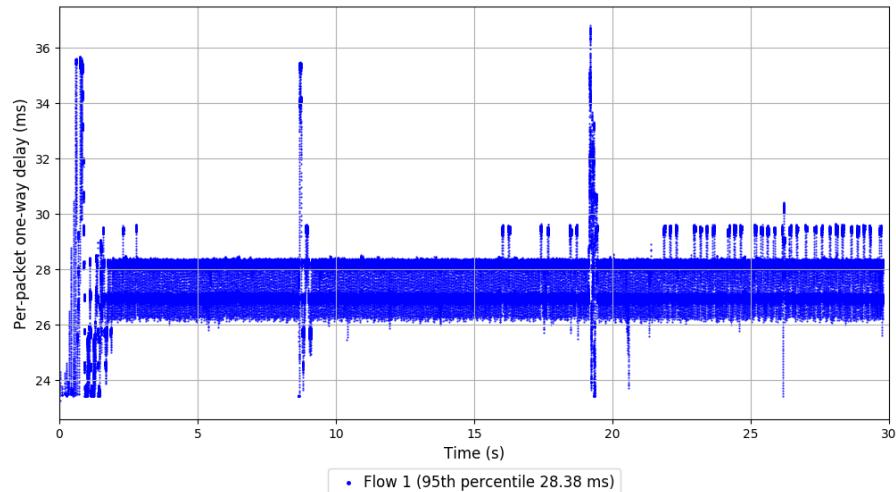
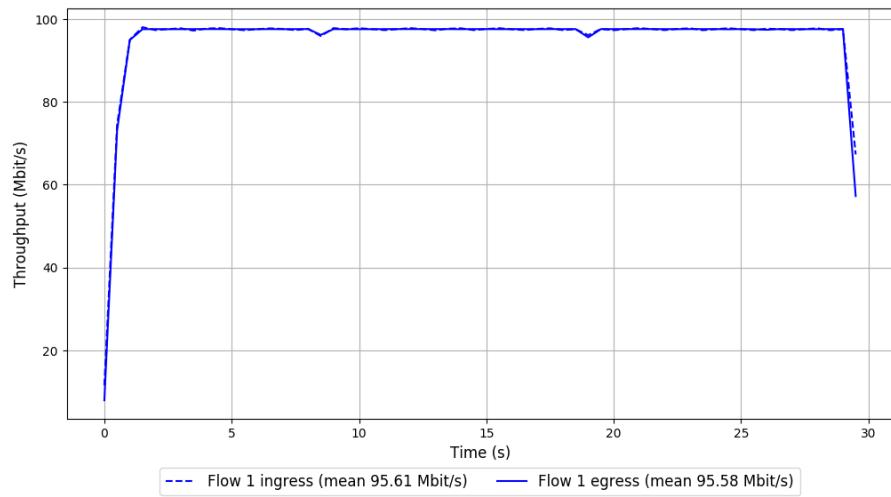


Run 6: Statistics of Indigo-calib

```
Start at: 2017-09-21 10:50:33
End at: 2017-09-21 10:51:03
Local clock offset: -0.226 ms
Remote clock offset: 0.224 ms

# Below is generated by plot.py at 2017-09-21 15:50:08
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.58 Mbit/s
95th percentile per-packet one-way delay: 28.382 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 95.58 Mbit/s
95th percentile per-packet one-way delay: 28.382 ms
Loss rate: 0.27%
```

Run 6: Report of Indigo-calib — Data Link

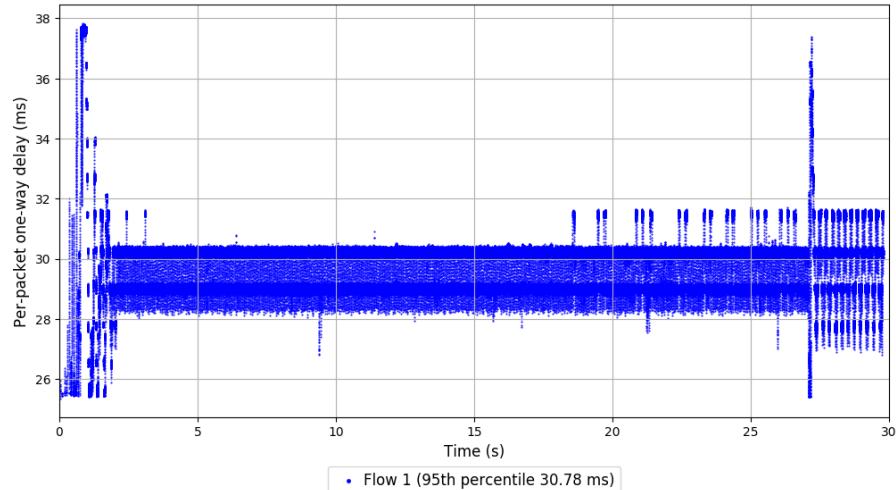
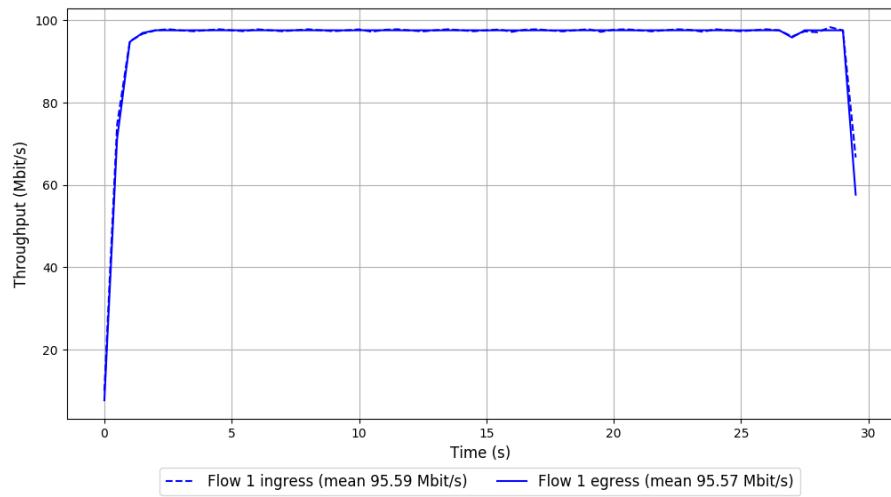


Run 7: Statistics of Indigo-calib

```
Start at: 2017-09-21 11:09:15
End at: 2017-09-21 11:09:46
Local clock offset: -0.261 ms
Remote clock offset: -1.897 ms

# Below is generated by plot.py at 2017-09-21 15:50:14
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.57 Mbit/s
95th percentile per-packet one-way delay: 30.783 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 95.57 Mbit/s
95th percentile per-packet one-way delay: 30.783 ms
Loss rate: 0.27%
```

Run 7: Report of Indigo-calib — Data Link

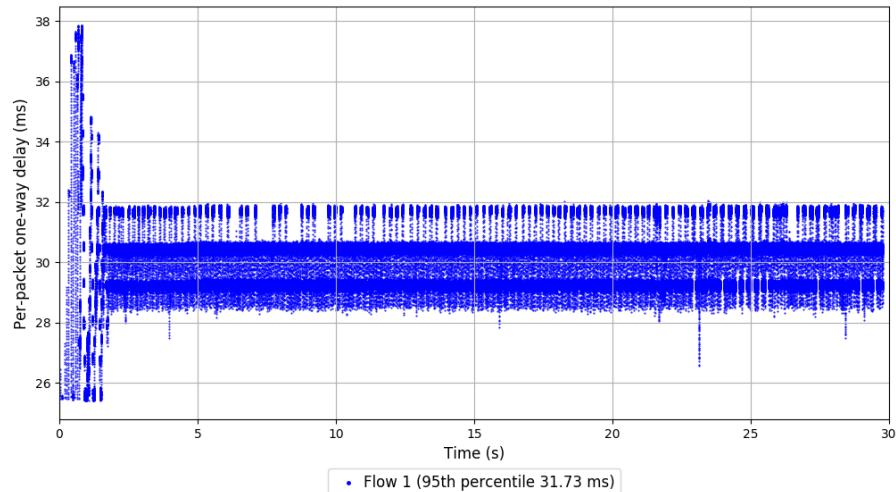
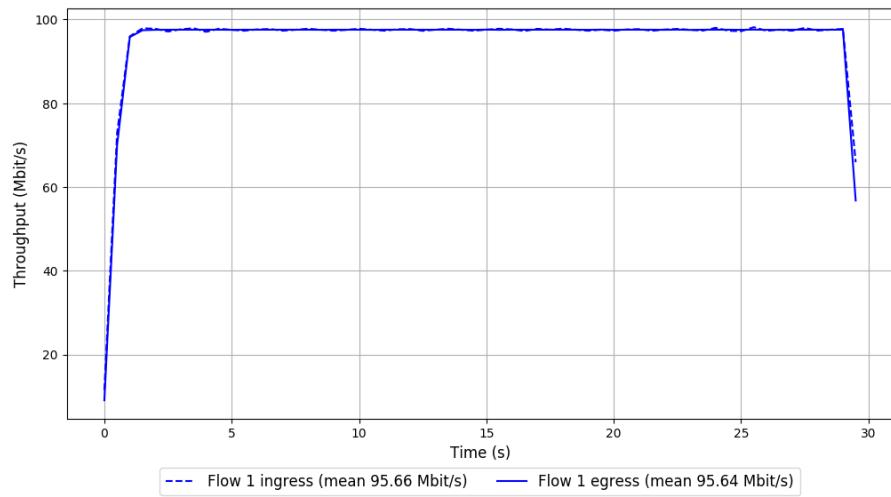


Run 8: Statistics of Indigo-calib

```
Start at: 2017-09-21 11:27:58
End at: 2017-09-21 11:28:28
Local clock offset: -0.139 ms
Remote clock offset: -1.952 ms

# Below is generated by plot.py at 2017-09-21 15:50:18
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.64 Mbit/s
95th percentile per-packet one-way delay: 31.728 ms
Loss rate: 0.27%
-- Flow 1:
Average throughput: 95.64 Mbit/s
95th percentile per-packet one-way delay: 31.728 ms
Loss rate: 0.27%
```

Run 8: Report of Indigo-calib — Data Link

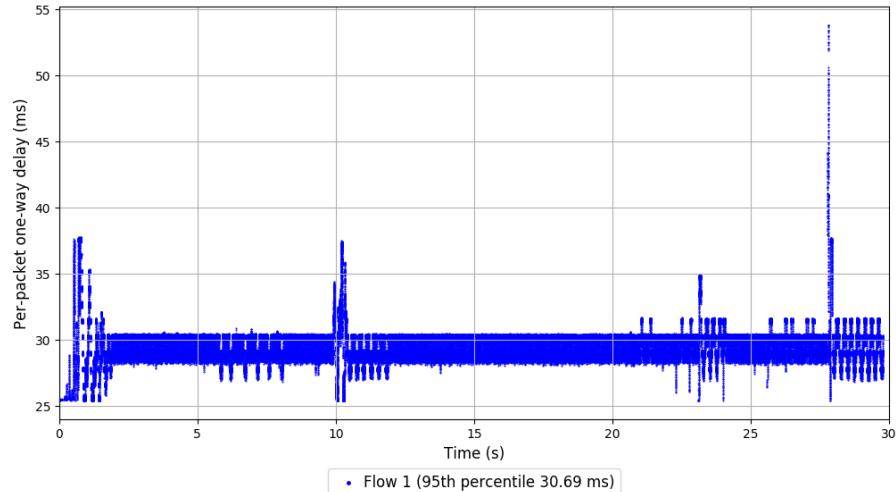
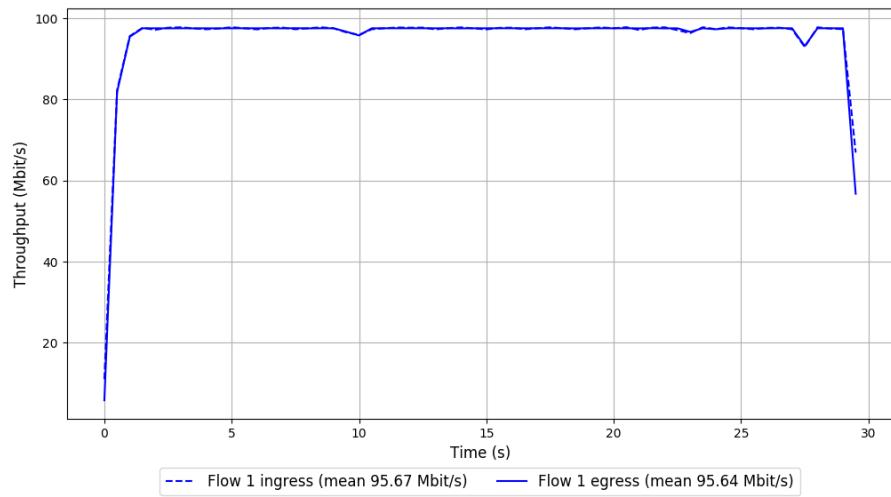


Run 9: Statistics of Indigo-calib

```
Start at: 2017-09-21 11:46:44
End at: 2017-09-21 11:47:14
Local clock offset: -0.0 ms
Remote clock offset: -2.014 ms

# Below is generated by plot.py at 2017-09-21 15:50:57
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.64 Mbit/s
95th percentile per-packet one-way delay: 30.690 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 95.64 Mbit/s
95th percentile per-packet one-way delay: 30.690 ms
Loss rate: 0.28%
```

Run 9: Report of Indigo-calib — Data Link

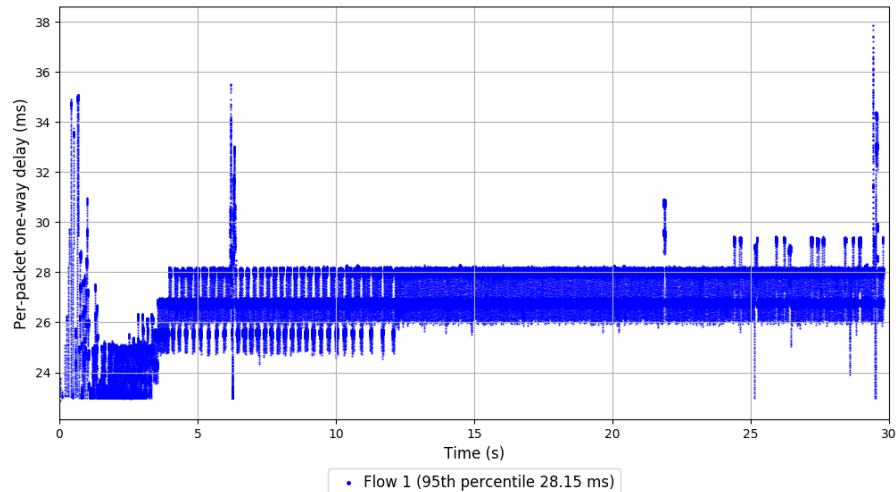
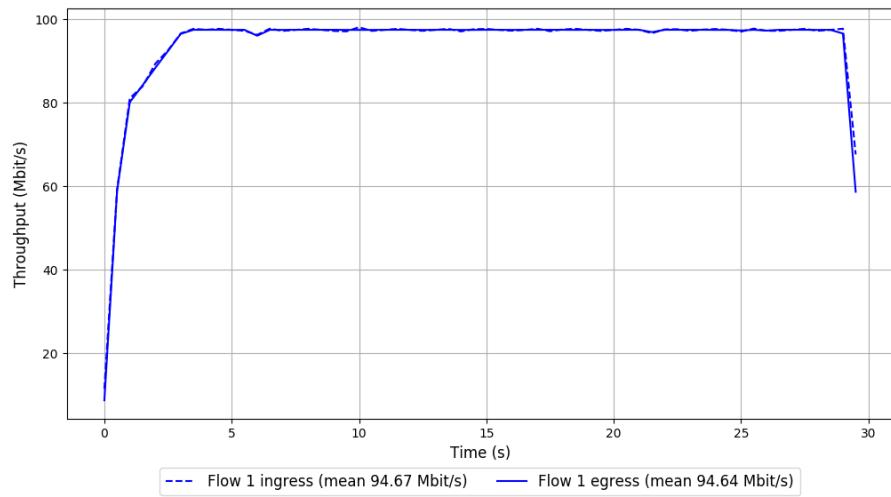


Run 10: Statistics of Indigo-calib

```
Start at: 2017-09-21 12:05:29
End at: 2017-09-21 12:05:59
Local clock offset: 0.104 ms
Remote clock offset: 0.389 ms

# Below is generated by plot.py at 2017-09-21 15:51:09
# Datalink statistics
-- Total of 1 flow:
Average throughput: 94.64 Mbit/s
95th percentile per-packet one-way delay: 28.148 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 94.64 Mbit/s
95th percentile per-packet one-way delay: 28.148 ms
Loss rate: 0.28%
```

Run 10: Report of Indigo-calib — Data Link



Run 1: Statistics of Indigo-delay

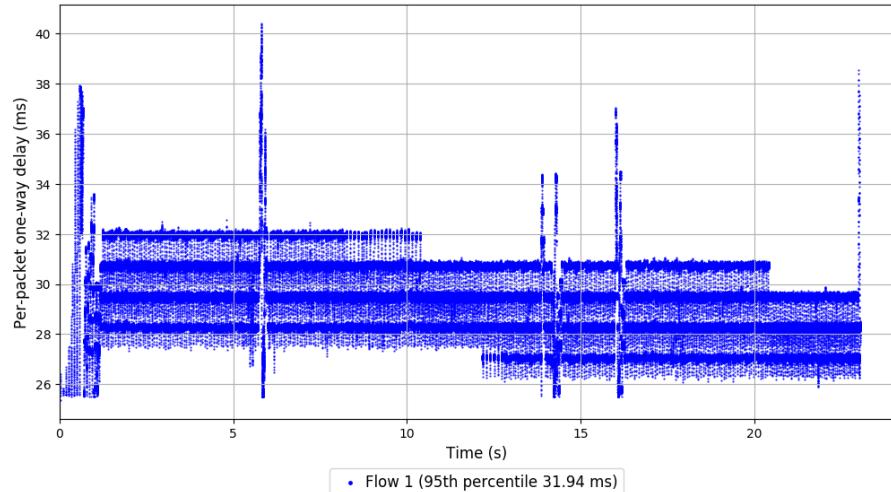
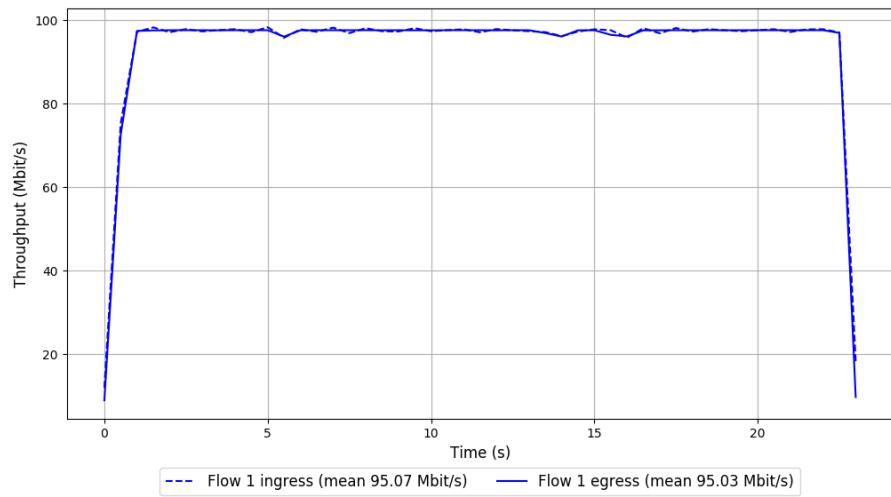
Start at: 2017-09-21 09:26:20

End at: 2017-09-21 09:26:50

Local clock offset: -0.329 ms

Remote clock offset: -3.217 ms

Run 1: Report of Indigo-delay — Data Link



Run 2: Statistics of Indigo-delay

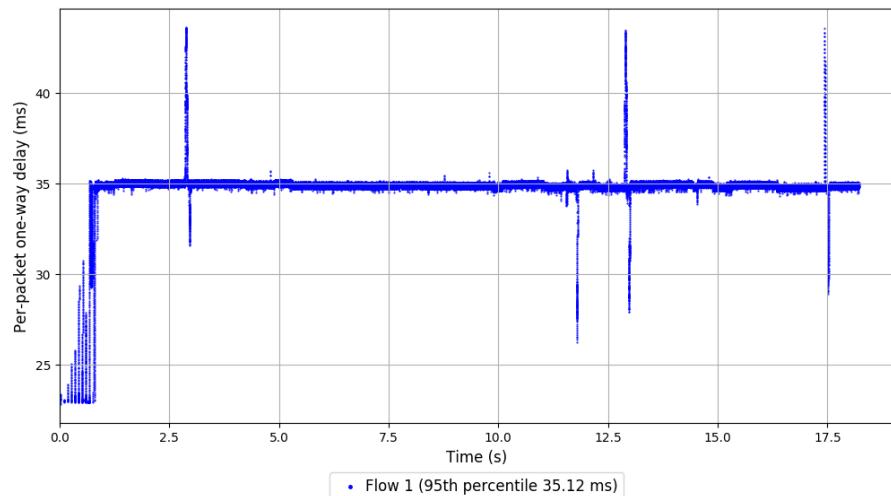
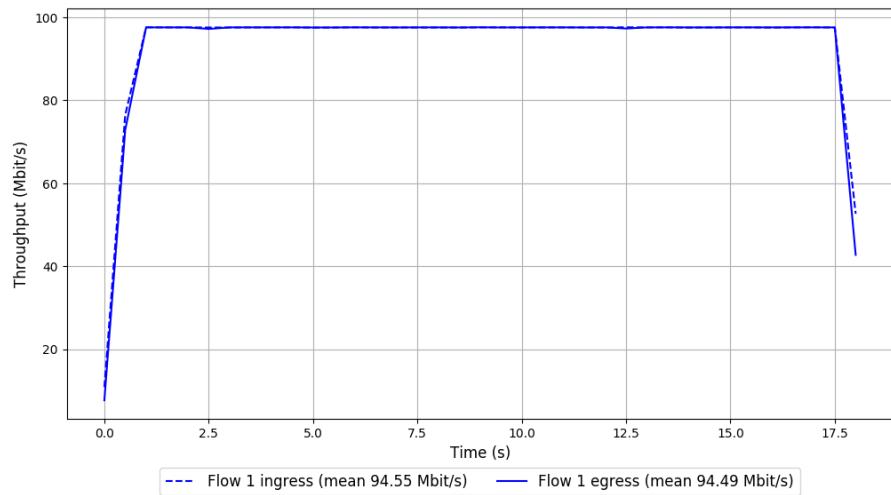
Start at: 2017-09-21 09:45:03

End at: 2017-09-21 09:45:33

Local clock offset: -0.401 ms

Remote clock offset: -0.306 ms

Run 2: Report of Indigo-delay — Data Link



Run 3: Statistics of Indigo-delay

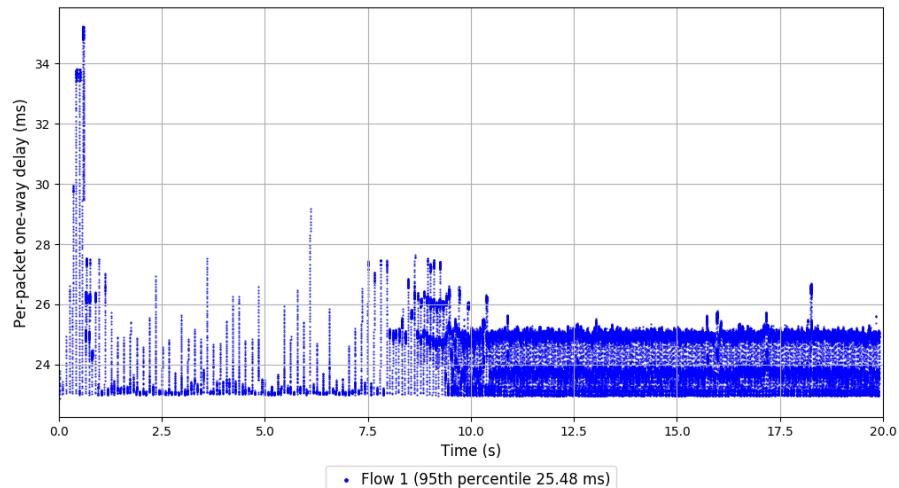
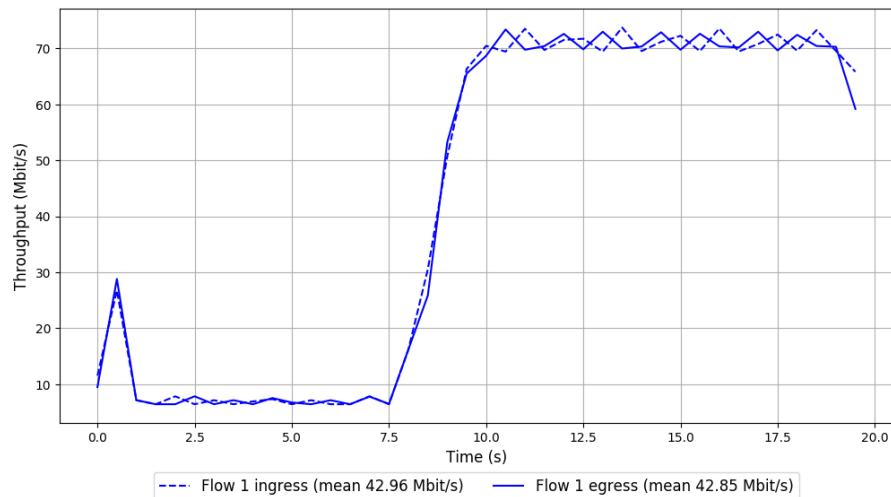
Start at: 2017-09-21 10:03:47

End at: 2017-09-21 10:04:17

Local clock offset: -0.349 ms

Remote clock offset: 0.181 ms

Run 3: Report of Indigo-delay — Data Link

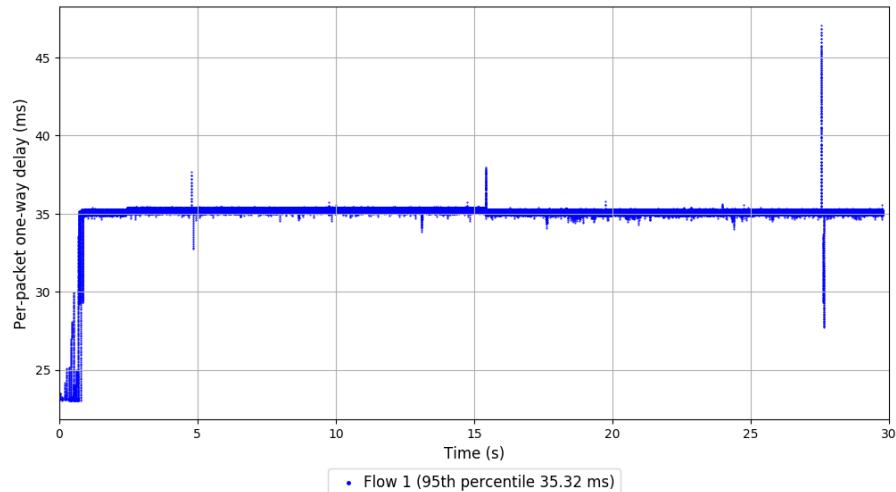
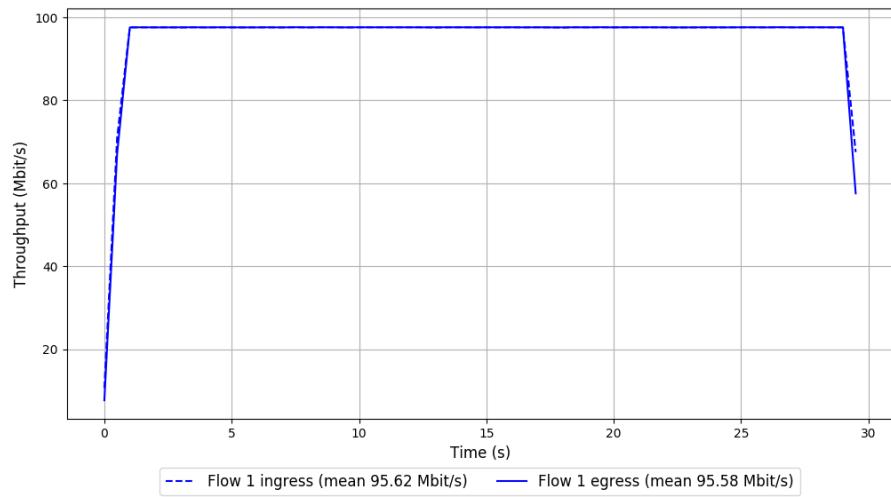


Run 4: Statistics of Indigo-delay

```
Start at: 2017-09-21 10:22:35
End at: 2017-09-21 10:23:05
Local clock offset: -0.419 ms
Remote clock offset: 0.324 ms

# Below is generated by plot.py at 2017-09-21 15:51:20
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.58 Mbit/s
95th percentile per-packet one-way delay: 35.323 ms
Loss rate: 0.29%
-- Flow 1:
Average throughput: 95.58 Mbit/s
95th percentile per-packet one-way delay: 35.323 ms
Loss rate: 0.29%
```

Run 4: Report of Indigo-delay — Data Link



Run 5: Statistics of Indigo-delay

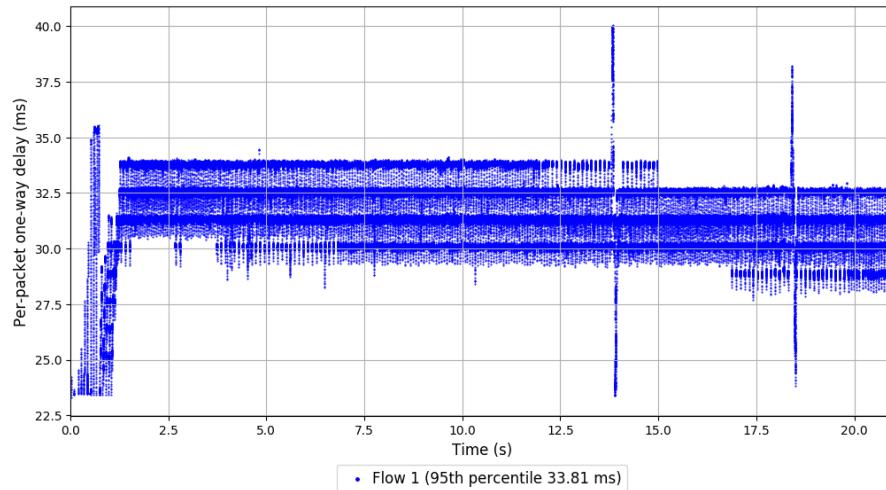
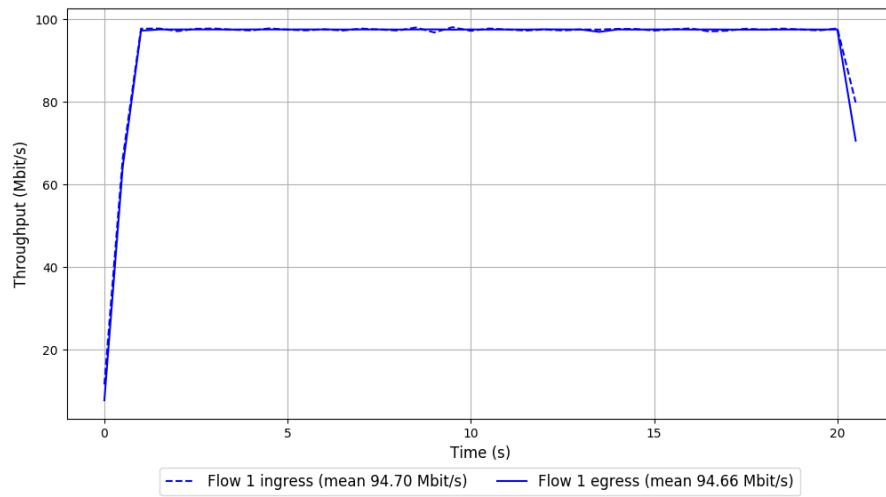
Start at: 2017-09-21 10:41:19

End at: 2017-09-21 10:41:49

Local clock offset: -0.213 ms

Remote clock offset: 0.154 ms

Run 5: Report of Indigo-delay — Data Link



Run 6: Statistics of Indigo-delay

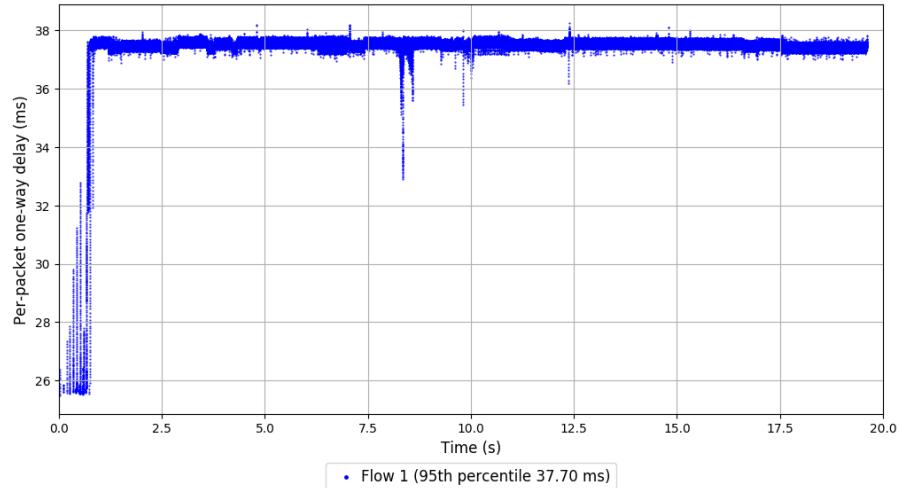
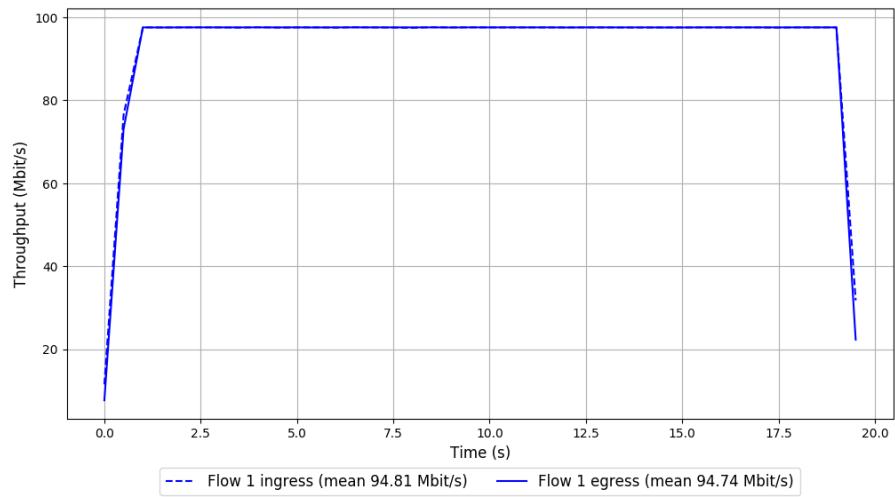
Start at: 2017-09-21 11:00:02

End at: 2017-09-21 11:00:32

Local clock offset: -0.313 ms

Remote clock offset: -2.009 ms

Run 6: Report of Indigo-delay — Data Link



Run 7: Statistics of Indigo-delay

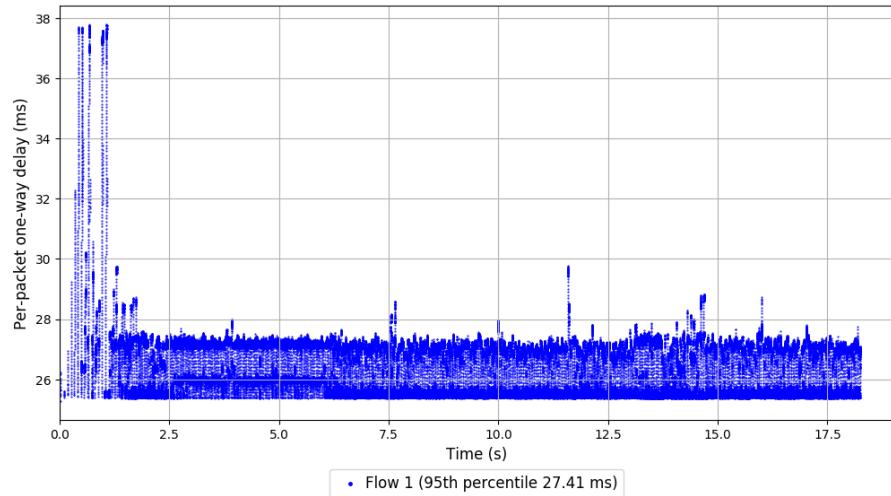
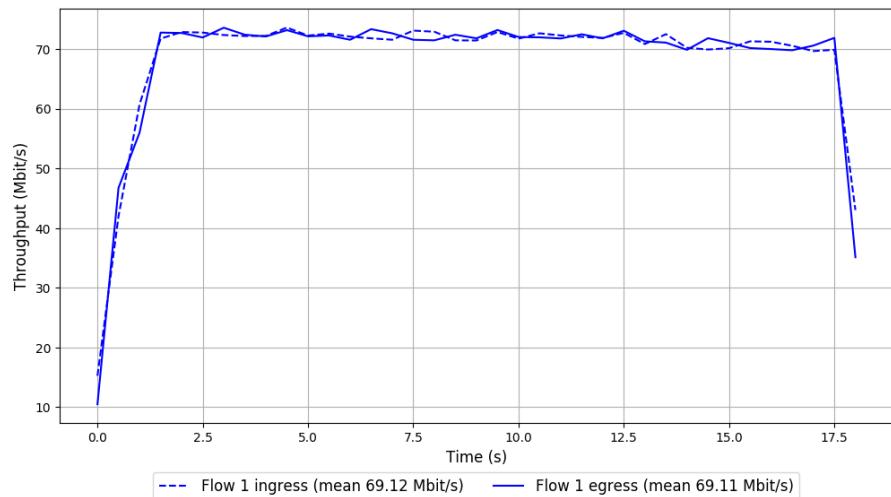
Start at: 2017-09-21 11:18:45

End at: 2017-09-21 11:19:15

Local clock offset: -0.182 ms

Remote clock offset: -1.896 ms

Run 7: Report of Indigo-delay — Data Link



Run 8: Statistics of Indigo-delay

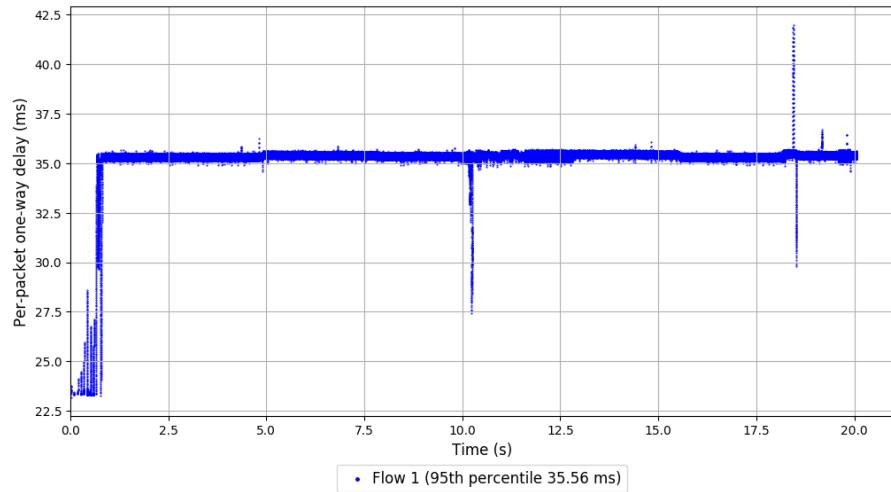
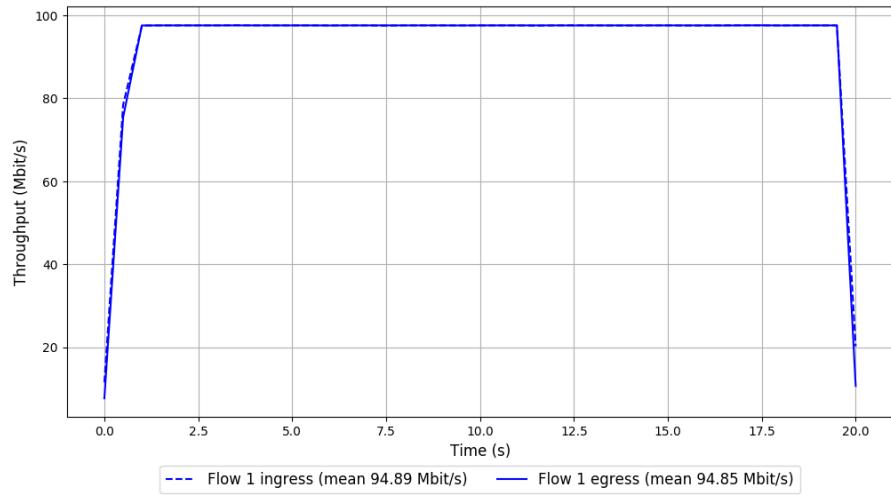
Start at: 2017-09-21 11:37:29

End at: 2017-09-21 11:37:59

Local clock offset: -0.078 ms

Remote clock offset: 0.139 ms

Run 8: Report of Indigo-delay — Data Link



Run 9: Statistics of Indigo-delay

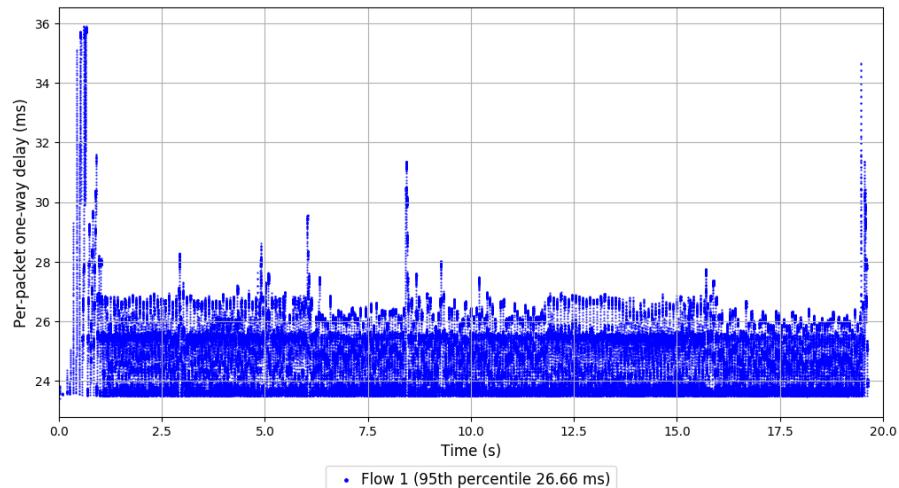
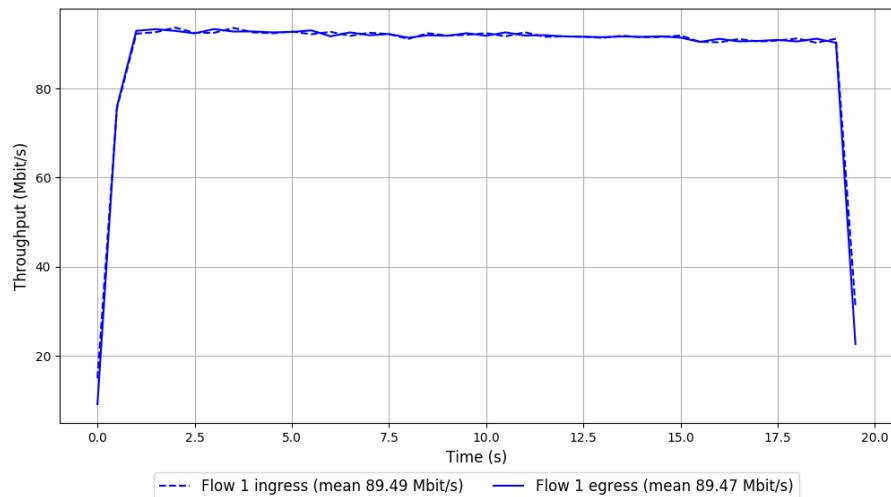
Start at: 2017-09-21 11:56:15

End at: 2017-09-21 11:56:45

Local clock offset: 0.138 ms

Remote clock offset: -0.055 ms

Run 9: Report of Indigo-delay — Data Link



Run 10: Statistics of Indigo-delay

```
Start at: 2017-09-21 12:14:58
End at: 2017-09-21 12:15:28
Local clock offset: 0.111 ms
Remote clock offset: -0.109 ms

# Below is generated by plot.py at 2017-09-21 15:51:29
# Datalink statistics
-- Total of 1 flow:
Average throughput: 95.47 Mbit/s
95th percentile per-packet one-way delay: 33.296 ms
Loss rate: 0.28%
-- Flow 1:
Average throughput: 95.47 Mbit/s
95th percentile per-packet one-way delay: 33.296 ms
Loss rate: 0.28%
```

Run 10: Report of Indigo-delay — Data Link

