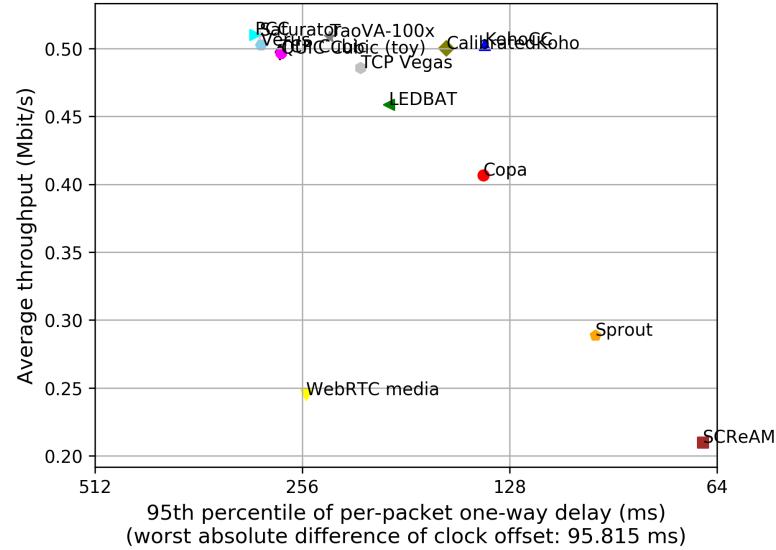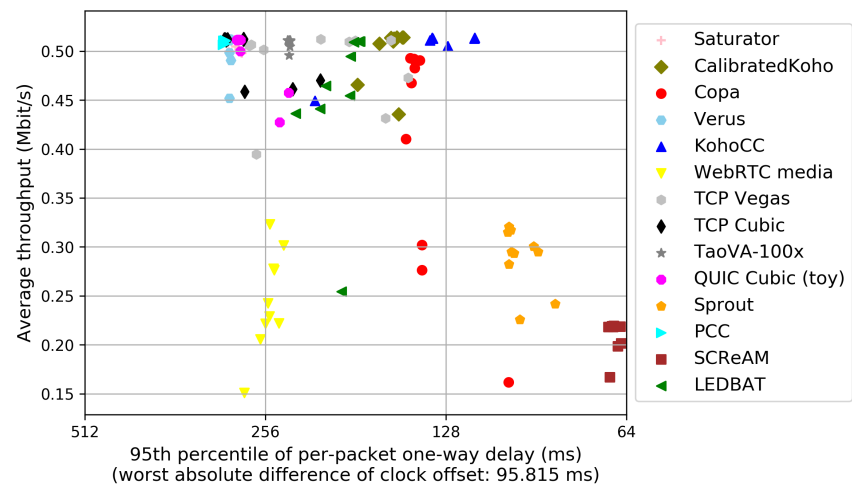**Pantheon Summary** (Generated at Tue, 20 Jun 2017 02:50:24 +0000 with pantheon version `f1f579919e2382b18c1fb18b676e821e7efc0b62`)

Repeated the test of 14 congestion control schemes 10 times.

Each test lasted for 30 seconds running 1 flow.

Data path **from** Nepal Ethernet **to** AWS India 2 Ethernet.

NTP offset measured against nets.org.sg.

```
git branch: master @ f1f579919e2382b18c1fb18b676e821e7efc0b62
third_party/calibrated_koho @ 3cb73c0d1c0322cdfae446ea37a522e53227db50
 M datagrump/sender.cc
third_party/genericCC @ dae96123232f1bcb37725348fa2378691ce26725
third_party/koho_cc @ f0f2e693303aee82ea808e6928eac4f1083a6681
 M datagrump/sender.cc
third_party/libutp @ b3465b942e2826f2b179eaab4a906ce6bb7cf3cf
third_party/pantheon-stimuli @ fc73a85ca16c34366d1888dc8a0d0d88d4ebf2a7
third_party/pantheon-tunnel @ 4893799ab83a43fa2d3236507d168f461e1243ed
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 @ f1a14bffe749737437f61b1eaeeb30b267cde681
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
```
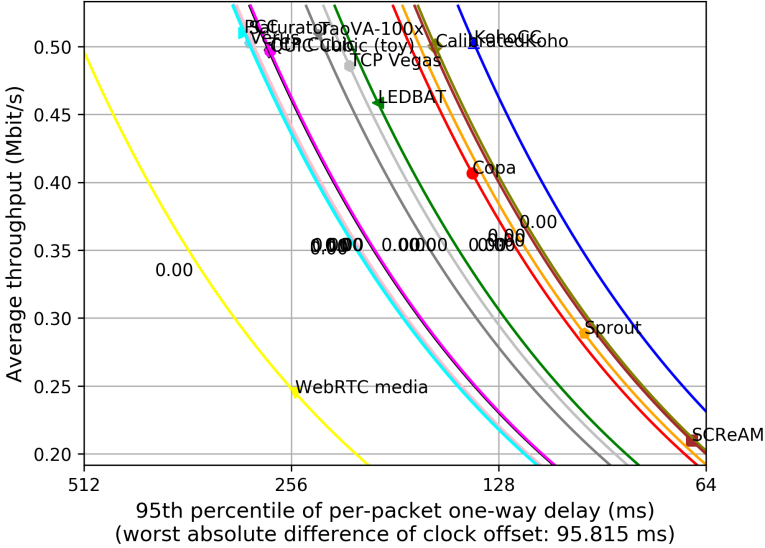
1

test from Nepal Ethernet to AWS India 2 Ethernet, 10 runs of 30s each per scheme
mean of all runs by scheme

test from Nepal Ethernet to AWS India 2 Ethernet, 10 runs of 30s each per scheme

test from Nepal Ethernet to AWS India 2 Ethernet, 10 runs of 30s each per scheme
mean power scores of all runs by scheme

```
Run 1: Statistics of CalibratedKoho

Start at: Mon, 19 Jun 2017 23:55:34 +0000
End at: Mon, 19 Jun 2017 23:56:04 +0000
Local clock offset: 2.759 ms
Remote clock offset: 3.859 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:04 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 155.778 ms
Loss rate: 0.70%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 155.778 ms
Loss rate: 0.70%
```
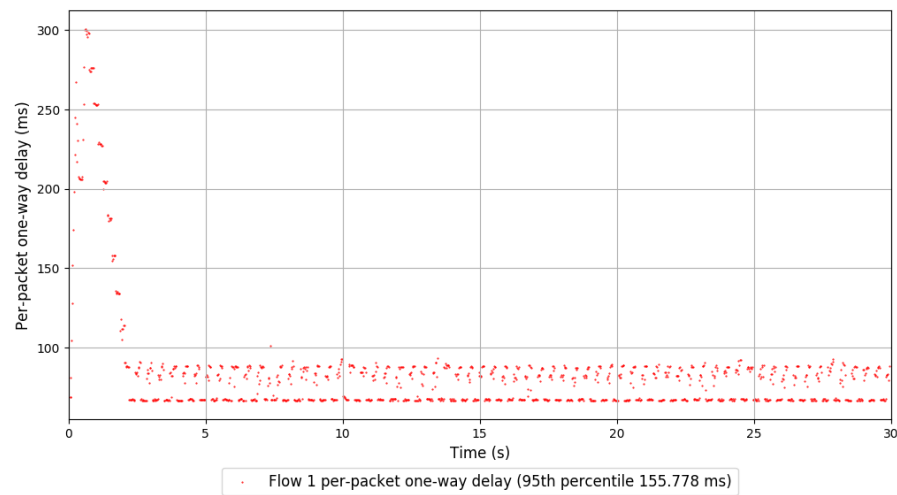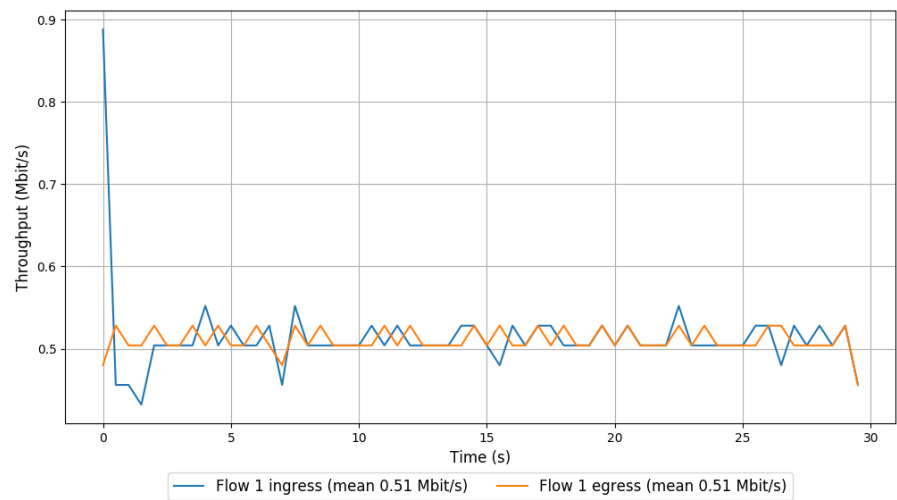
Run 1: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.51 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 155.778 ms)

```
Run 2: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 00:12:35 +0000
End at: Tue, 20 Jun 2017 00:13:05 +0000
Local clock offset: 1.299 ms
Remote clock offset: 3.196 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:04 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 151.343 ms
Loss rate: 0.62%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 151.343 ms
Loss rate: 0.62%
```
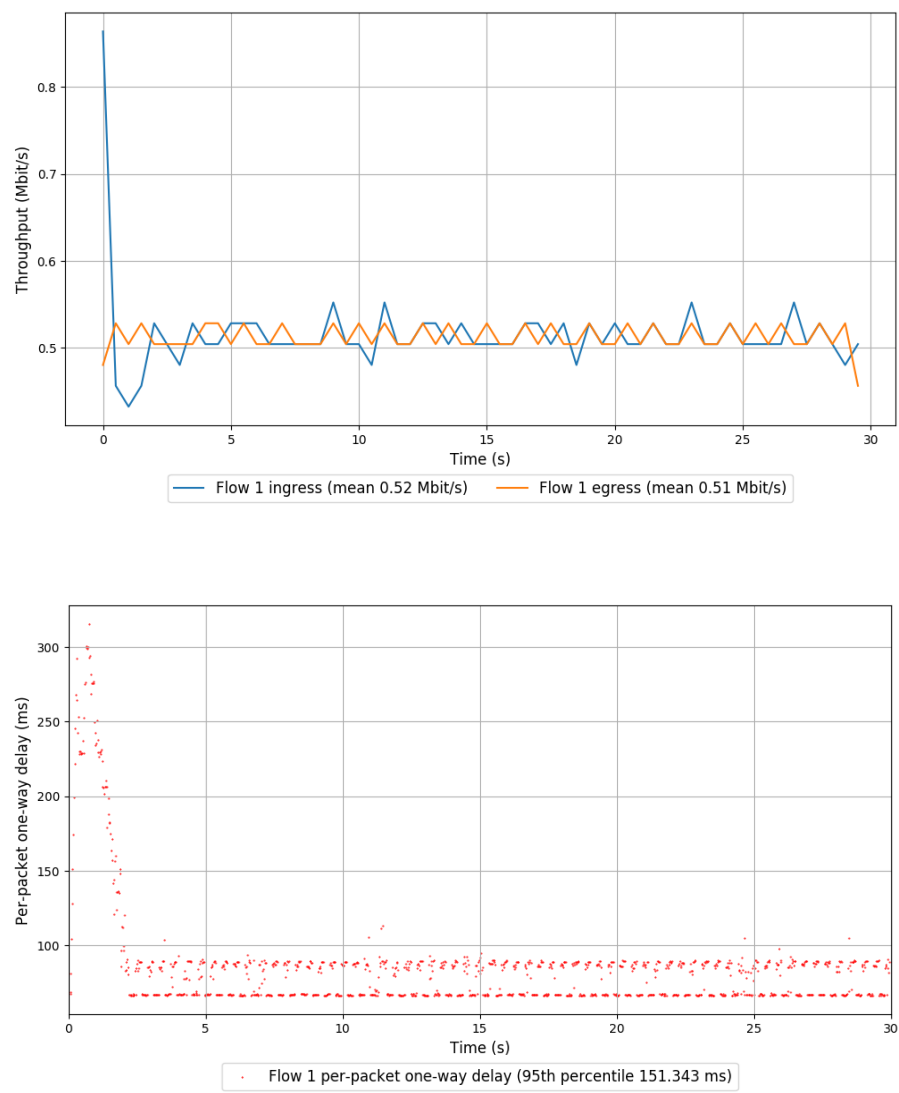
Run 2: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.52 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 151.343 ms)

7

```
Run 3: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 00:29:43 +0000
End at: Tue, 20 Jun 2017 00:30:13 +0000
Local clock offset: 0.881 ms
Remote clock offset: 3.16 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:05 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 156.773 ms
Loss rate: 0.70%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 156.773 ms
Loss rate: 0.70%
```
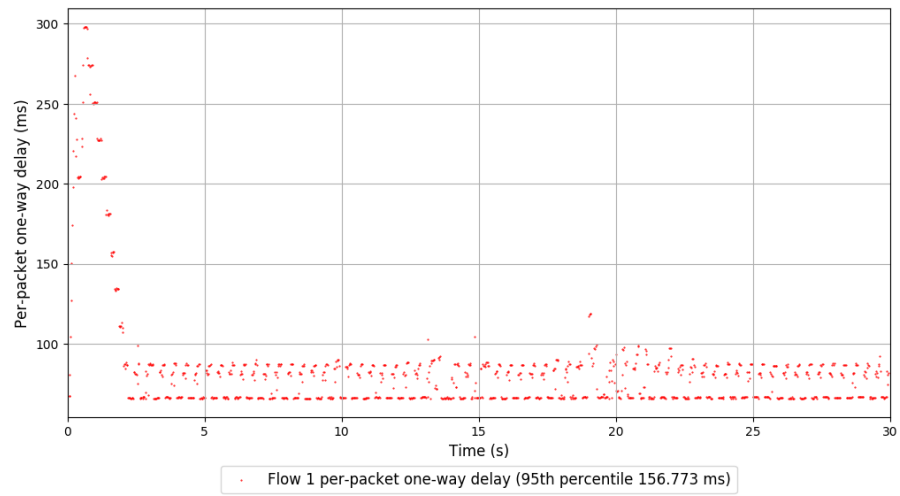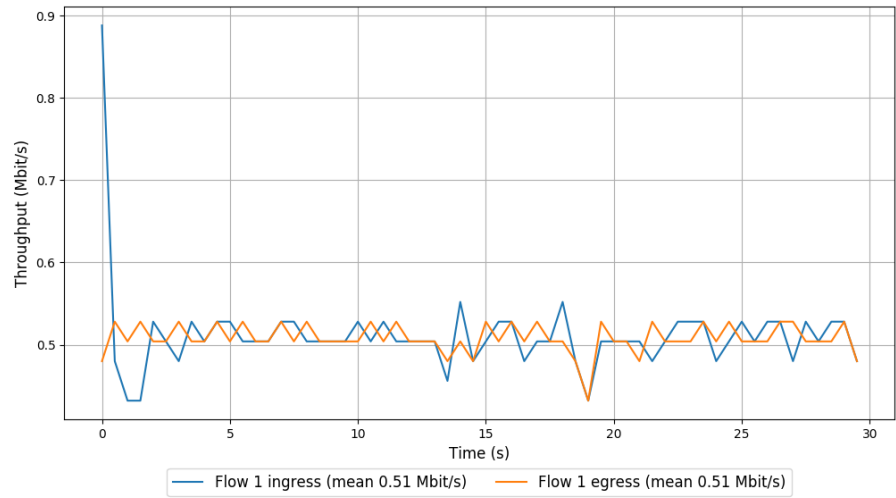
Run 3: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.51 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 156.773 ms)

```
Run 4: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 00:47:24 +0000
End at: Tue, 20 Jun 2017 00:47:54 +0000
Local clock offset: 0.305 ms
Remote clock offset: 3.213 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:05 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 157.976 ms
Loss rate: 0.85%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 157.976 ms
Loss rate: 0.85%
```
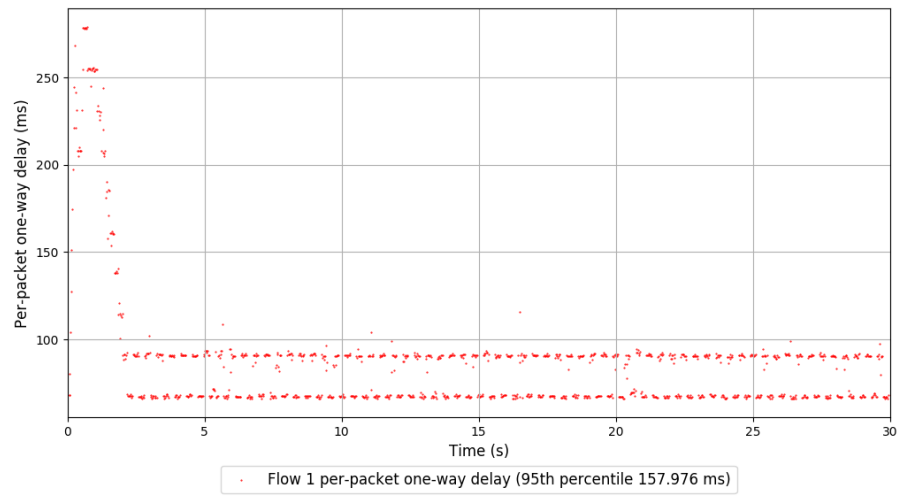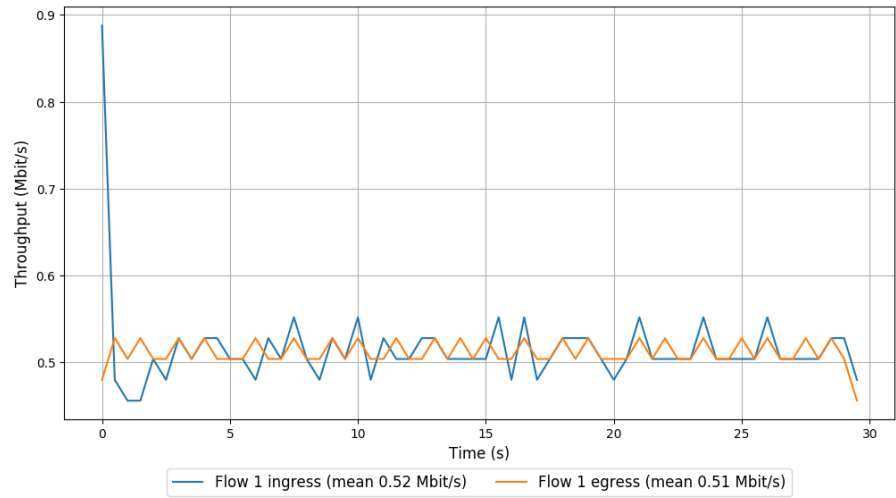
Run 4: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.52 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

. Flow 1 per-packet one-way delay (95th percentile 157.976 ms)

```
Run 5: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 01:04:23 +0000
End at: Tue, 20 Jun 2017 01:04:53 +0000
Local clock offset: -0.517 ms
Remote clock offset: 3.002 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:06 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 156.231 ms
Loss rate: 0.78%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 156.231 ms
Loss rate: 0.78%
```
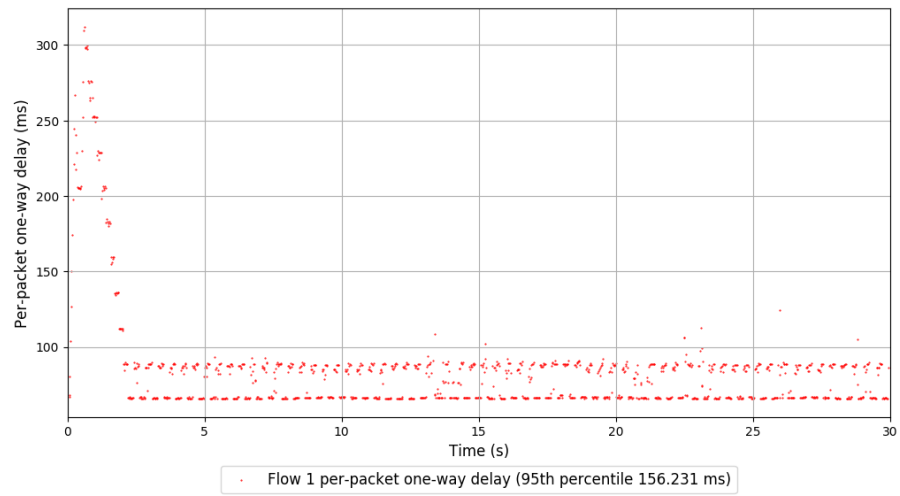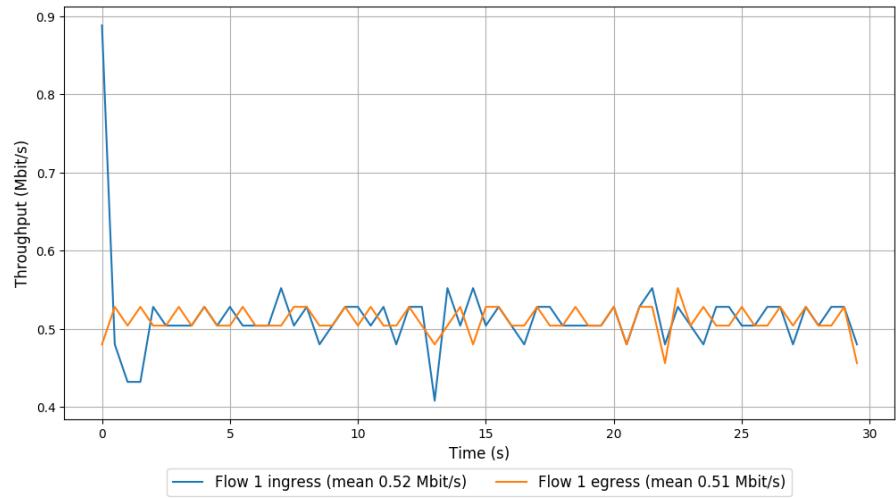
Run 5: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.52 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 156.231 ms)

```
Run 6: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 01:21:36 +0000
End at: Tue, 20 Jun 2017 01:22:06 +0000
Local clock offset: -4.861 ms
Remote clock offset: 2.349 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:06 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.47 Mbit/s
95th percentile per-packet one-way delay: 179.852 ms
Loss rate: 1.02%
-- Flow 1:
Average throughput: 0.47 Mbit/s
95th percentile per-packet one-way delay: 179.852 ms
Loss rate: 1.02%
```
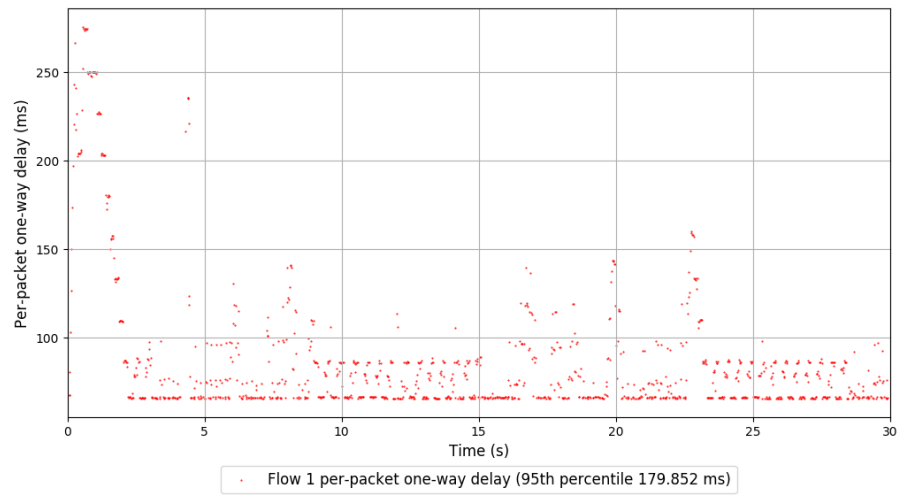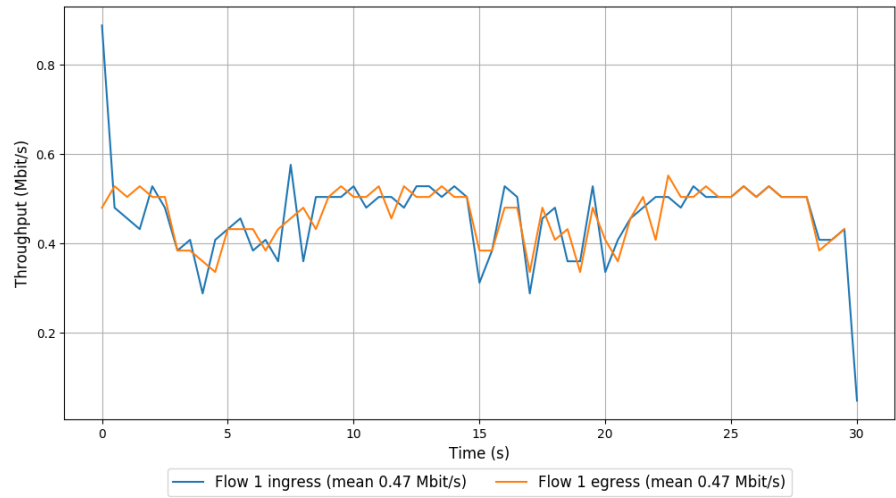
Run 6: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.47 Mbit/s) —— Flow 1 egress (mean 0.47 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 179.852 ms)

15

```
Run 7: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 01:39:18 +0000
End at: Tue, 20 Jun 2017 01:39:48 +0000
Local clock offset: -0.348 ms
Remote clock offset: -41.689 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:07 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.44 Mbit/s
95th percentile per-packet one-way delay: 153.485 ms
Loss rate: 1.64%
-- Flow 1:
Average throughput: 0.44 Mbit/s
95th percentile per-packet one-way delay: 153.485 ms
Loss rate: 1.64%
```
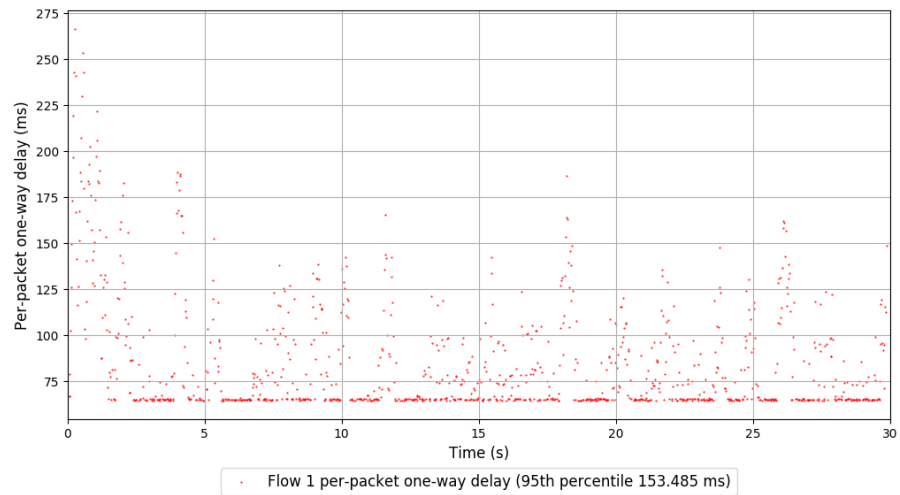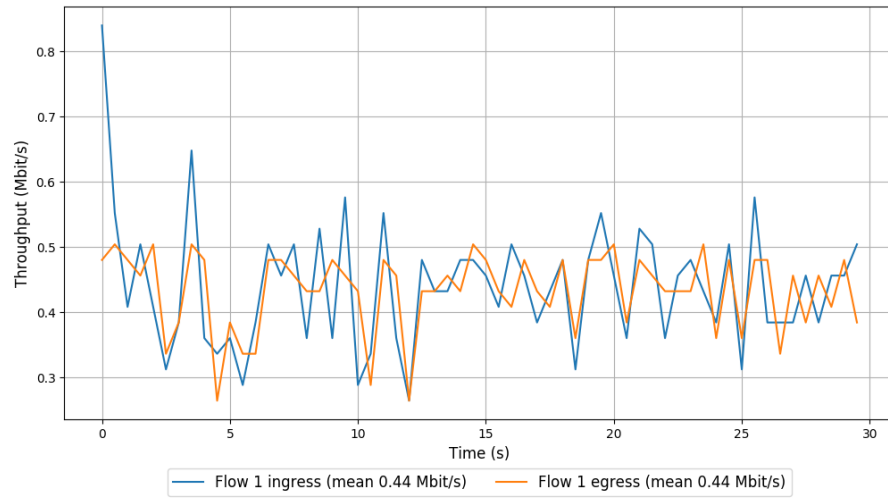
Run 7: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.44 Mbit/s) — Flow 1 egress (mean 0.44 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 153.485 ms)

17

```
Run 8: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 01:57:09 +0000
End at: Tue, 20 Jun 2017 01:57:39 +0000
Local clock offset: 0.123 ms
Remote clock offset: 1.088 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:07 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 154.601 ms
Loss rate: 0.70%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 154.601 ms
Loss rate: 0.70%
```
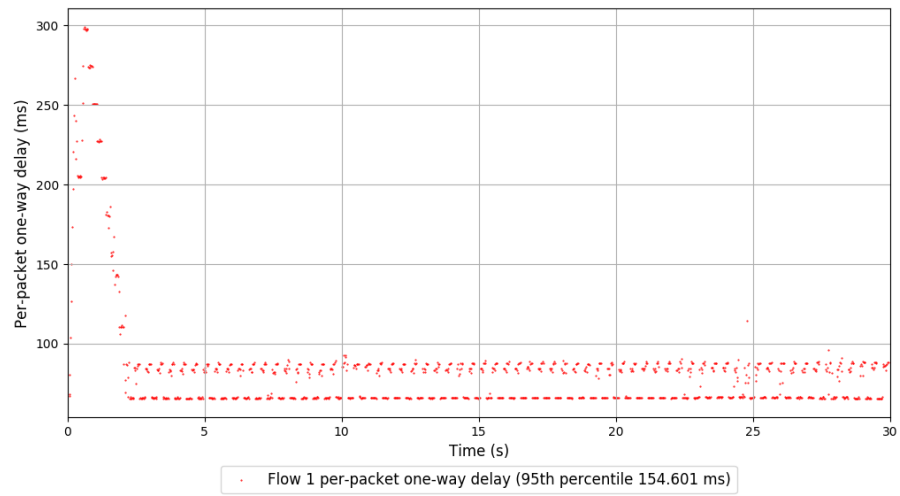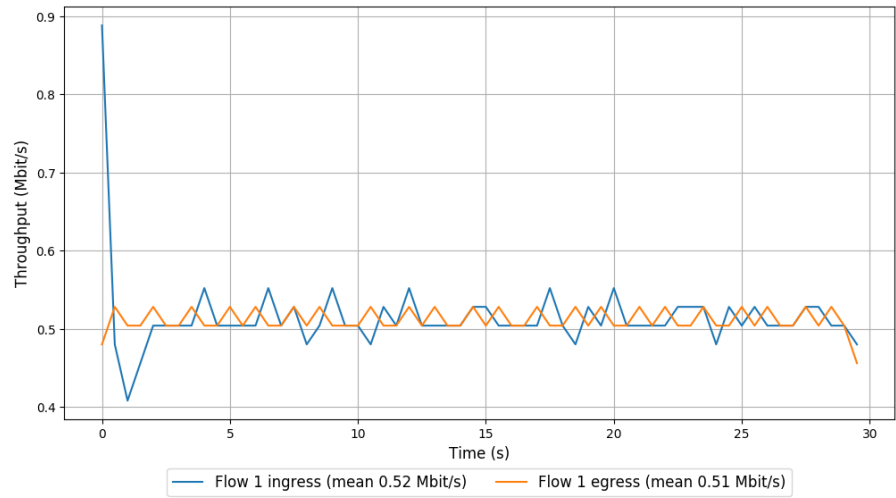
Run 8: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.52 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 154.601 ms)

```
Run 9: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 02:14:45 +0000
End at: Tue, 20 Jun 2017 02:15:15 +0000
Local clock offset: -0.616 ms
Remote clock offset: 1.182 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:08 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 165.260 ms
Loss rate: 0.71%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 165.260 ms
Loss rate: 0.71%
```
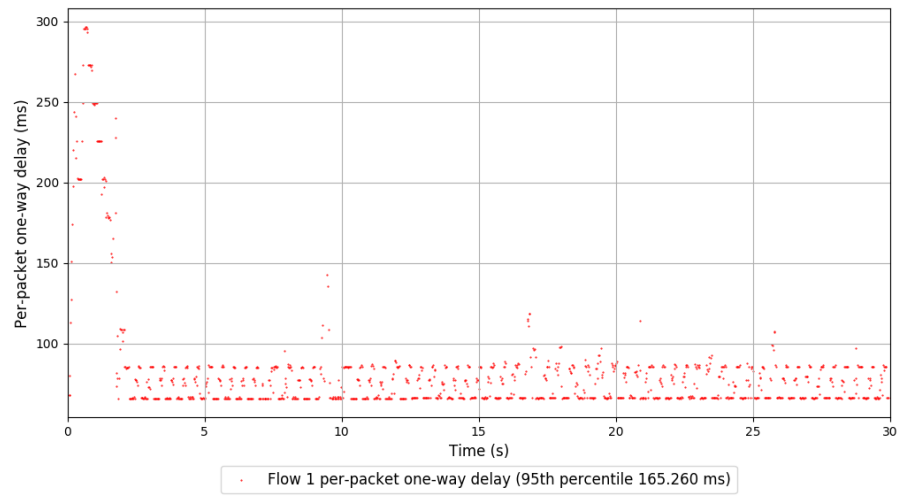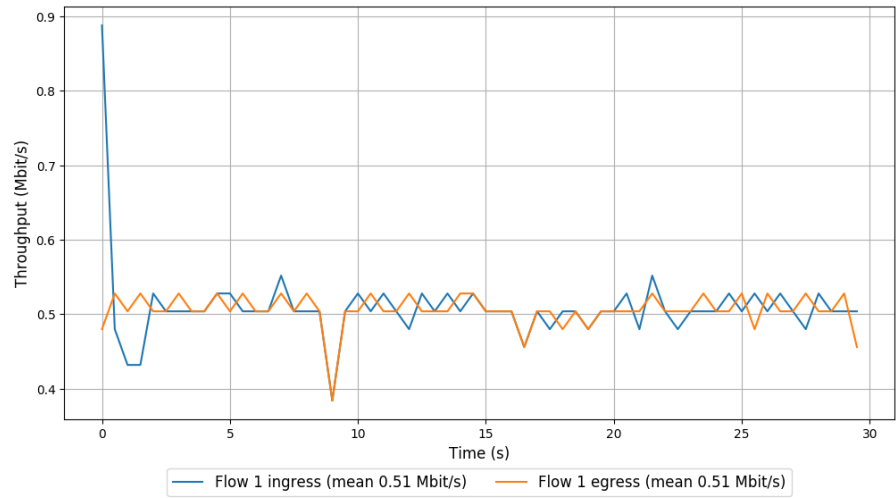
Run 9: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.51 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 165.260 ms)

```
Run 10: Statistics of CalibratedKoho

Start at: Tue, 20 Jun 2017 02:31:45 +0000
End at: Tue, 20 Jun 2017 02:32:15 +0000
Local clock offset: 1.082 ms
Remote clock offset: 0.23 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:08 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 150.761 ms
Loss rate: 0.85%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 150.761 ms
Loss rate: 0.85%
```
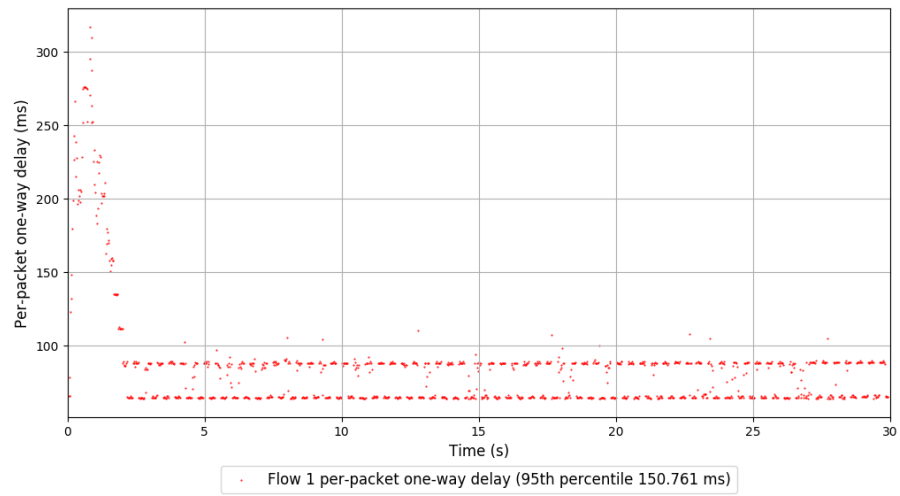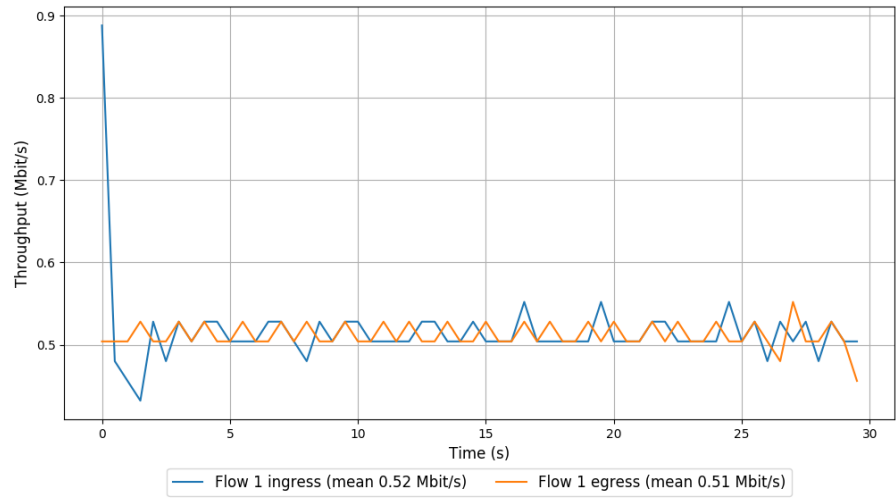
Run 10: Report of CalibratedKoho — Data Link

Flow 1 ingress (mean 0.52 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 150.761 ms)

```
Run 1: Statistics of Copa

Start at: Tue, 20 Jun 2017 00:07:45 +0000
End at: Tue, 20 Jun 2017 00:08:15 +0000
Local clock offset: -0.05 ms
Remote clock offset: 2.109 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:09 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 144.415 ms
Loss rate: 0.18%
-- Flow 1:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 144.415 ms
Loss rate: 0.18%
```
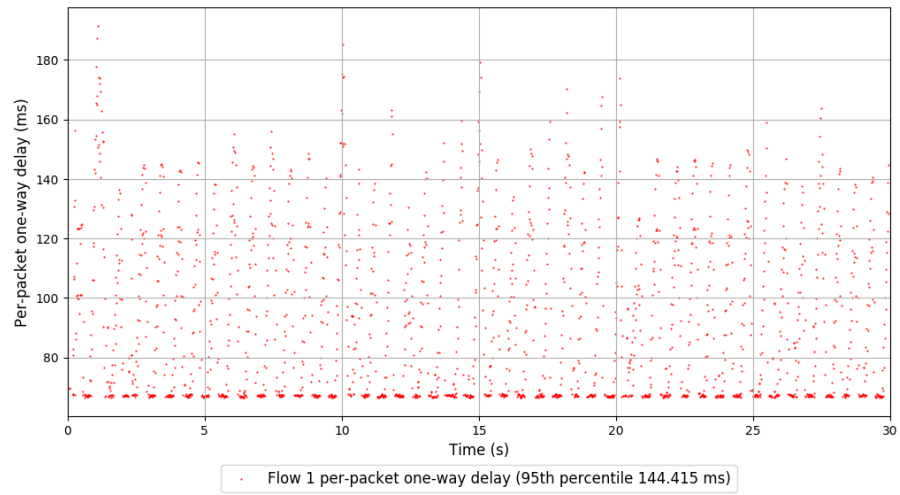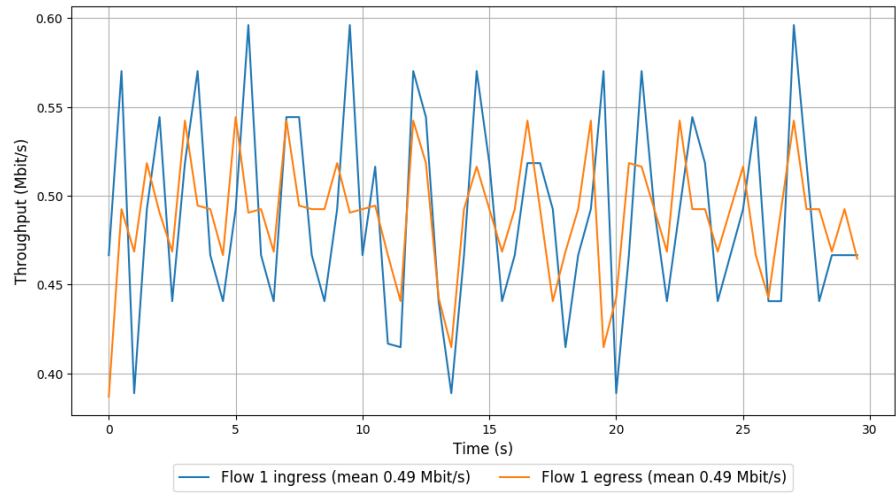
Run 1: Report of Copa — Data Link

Flow 1 ingress (mean 0.49 Mbit/s) —— Flow 1 egress (mean 0.49 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 144.415 ms)

```
Run 2: Statistics of Copa

Start at: Tue, 20 Jun 2017 00:24:50 +0000
End at: Tue, 20 Jun 2017 00:25:20 +0000
Local clock offset: 1.418 ms
Remote clock offset: 2.542 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:09 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.48 Mbit/s
95th percentile per-packet one-way delay: 144.437 ms
Loss rate: 0.36%
-- Flow 1:
Average throughput: 0.48 Mbit/s
95th percentile per-packet one-way delay: 144.437 ms
Loss rate: 0.36%
```
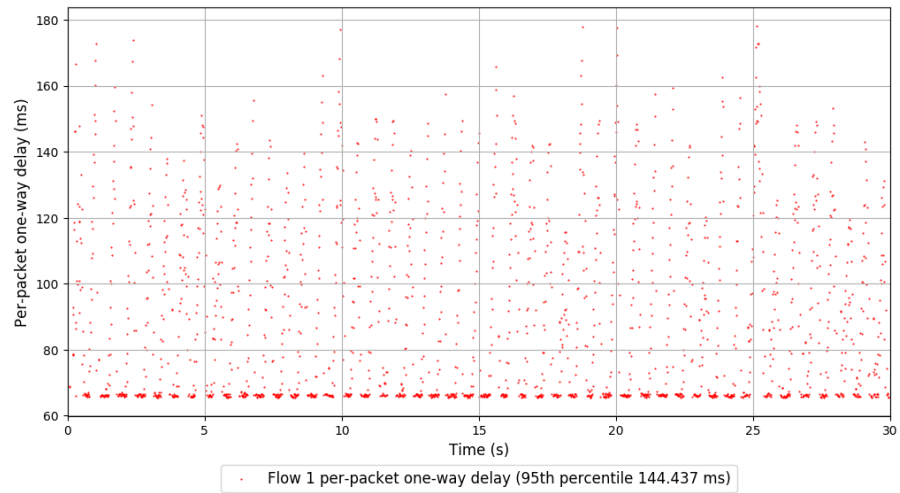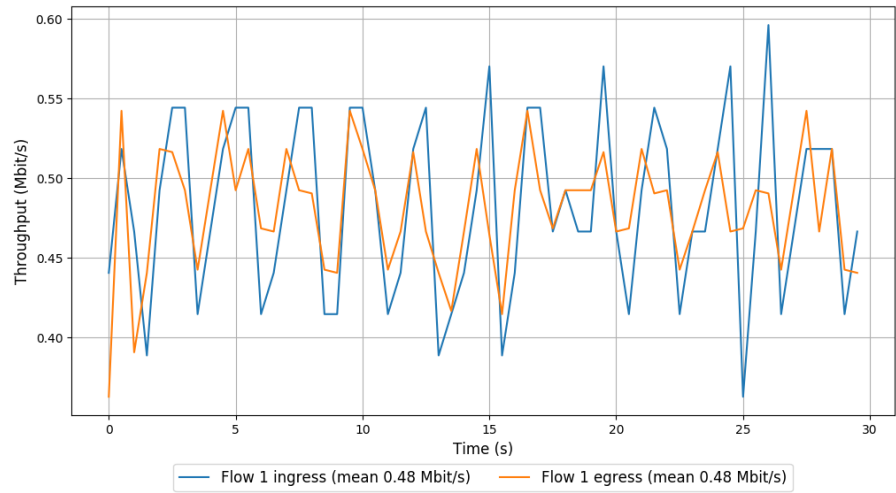
Run 2: Report of Copa — Data Link

Flow 1 ingress (mean 0.48 Mbit/s)   Flow 1 egress (mean 0.48 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 144.437 ms)

```
Run 3: Statistics of Copa

Start at: Tue, 20 Jun 2017 00:42:28 +0000
End at: Tue, 20 Jun 2017 00:42:58 +0000
Local clock offset: -0.53 ms
Remote clock offset: 3.715 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:10 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.41 Mbit/s
95th percentile per-packet one-way delay: 149.320 ms
Loss rate: 0.45%
-- Flow 1:
Average throughput: 0.41 Mbit/s
95th percentile per-packet one-way delay: 149.320 ms
Loss rate: 0.45%
```
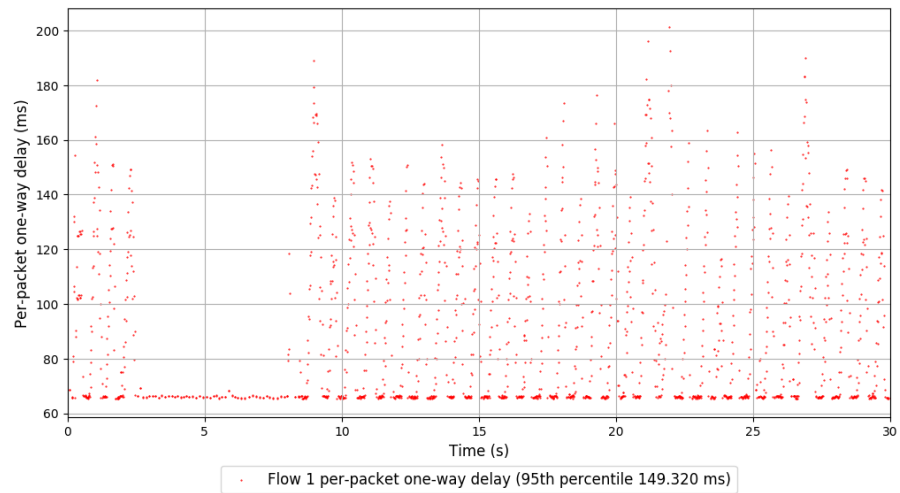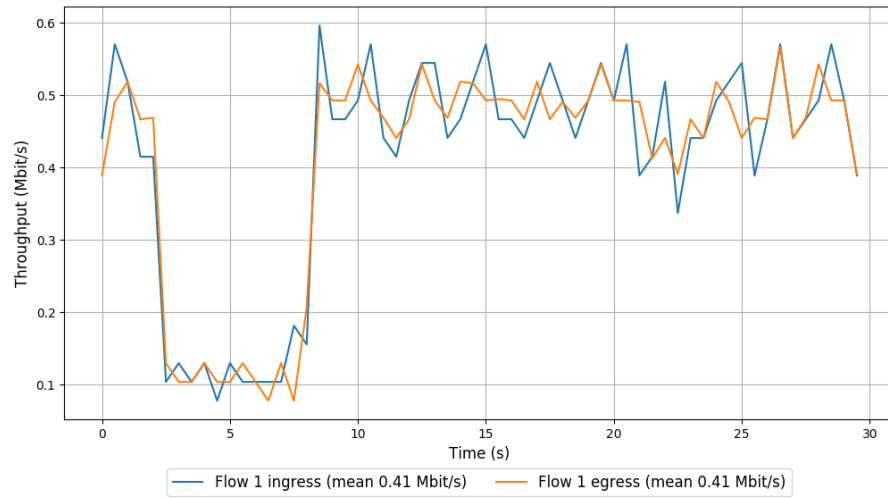
Run 3: Report of Copa — Data Link

Flow 1 ingress (mean 0.41 Mbit/s)   Flow 1 egress (mean 0.41 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 149.320 ms)

29

```
Run 4: Statistics of Copa

Start at: Tue, 20 Jun 2017 00:59:31 +0000
End at: Tue, 20 Jun 2017 01:00:01 +0000
Local clock offset: -0.828 ms
Remote clock offset: 3.335 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:10 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 146.695 ms
Loss rate: 0.35%
-- Flow 1:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 146.695 ms
Loss rate: 0.35%
```
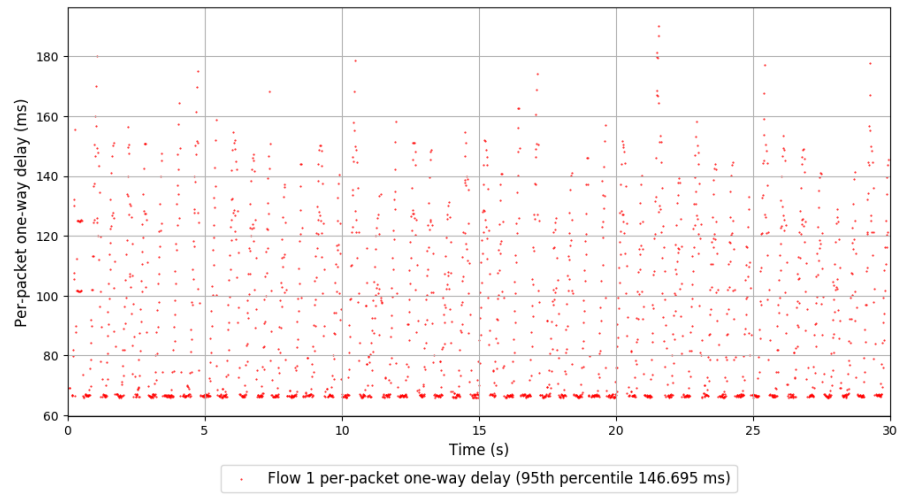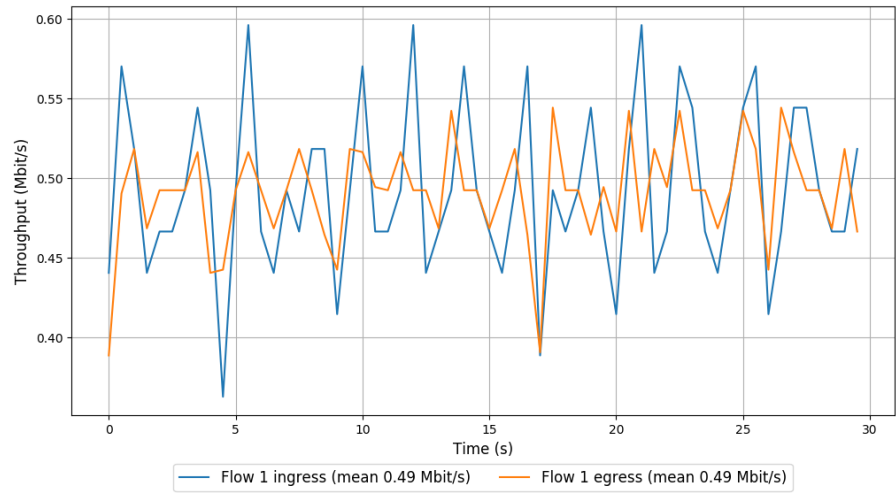
Run 4: Report of Copa — Data Link

Flow 1 ingress (mean 0.49 Mbit/s)   Flow 1 egress (mean 0.49 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 146.695 ms)

```
Run 5: Statistics of Copa

Start at: Tue, 20 Jun 2017 01:16:35 +0000
End at: Tue, 20 Jun 2017 01:17:05 +0000
Local clock offset: -0.336 ms
Remote clock offset: 3.977 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:11 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.16 Mbit/s
95th percentile per-packet one-way delay: 100.588 ms
Loss rate: 0.58%
-- Flow 1:
Average throughput: 0.16 Mbit/s
95th percentile per-packet one-way delay: 100.588 ms
Loss rate: 0.58%
```
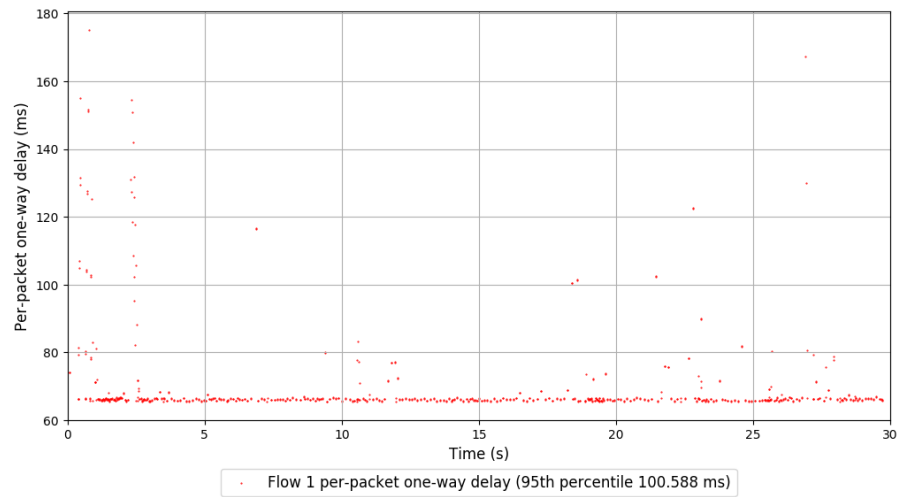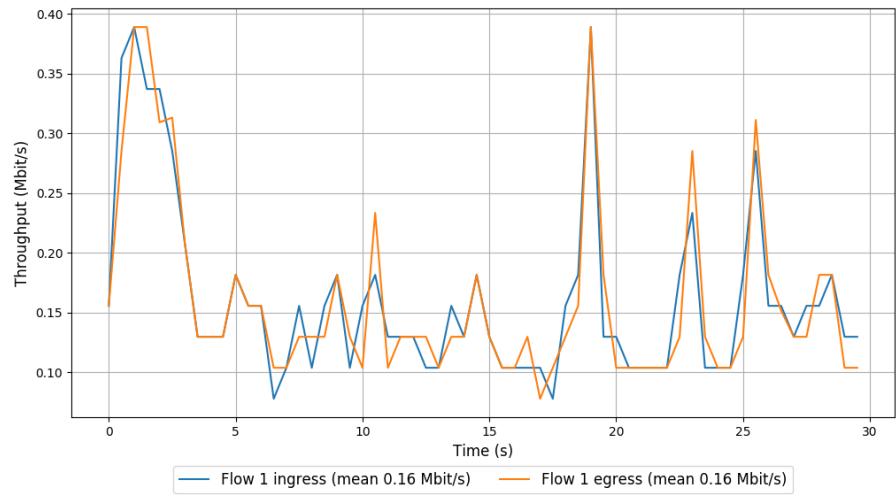
Run 5: Report of Copa — Data Link

Flow 1 ingress (mean 0.16 Mbit/s) — Flow 1 egress (mean 0.16 Mbit/s)

. Flow 1 per-packet one-way delay (95th percentile 100.588 ms)

```
Run 6: Statistics of Copa

Start at: Tue, 20 Jun 2017 01:34:05 +0000
End at: Tue, 20 Jun 2017 01:34:35 +0000
Local clock offset: 1.804 ms
Remote clock offset: 3.735 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:11 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.28 Mbit/s
95th percentile per-packet one-way delay: 140.340 ms
Loss rate: 0.31%
-- Flow 1:
Average throughput: 0.28 Mbit/s
95th percentile per-packet one-way delay: 140.340 ms
Loss rate: 0.31%
```
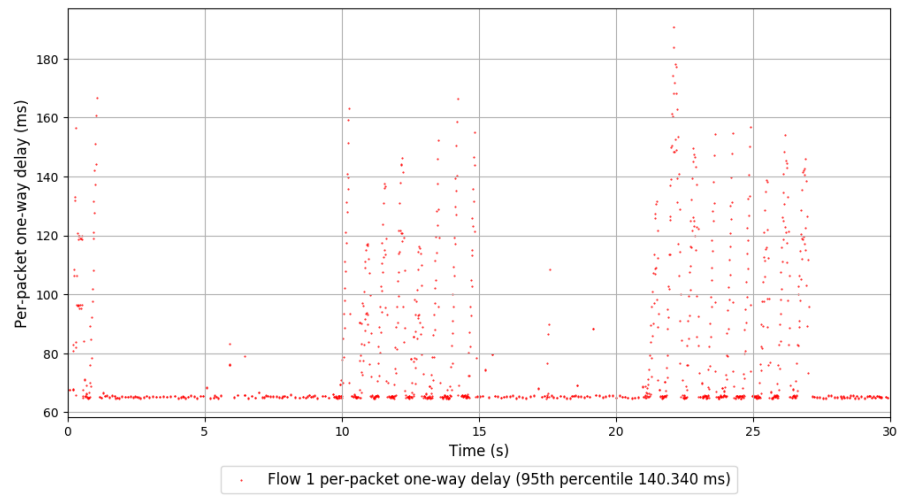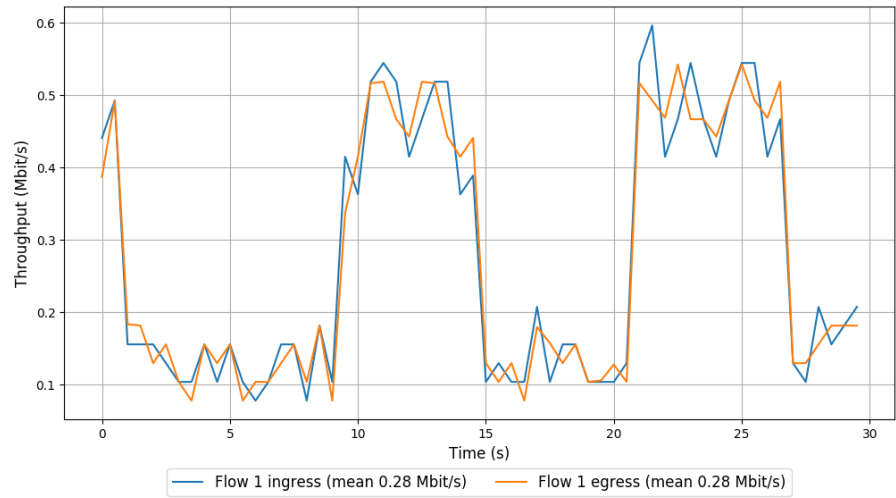
Run 6: Report of Copa — Data Link

Flow 1 ingress (mean 0.28 Mbit/s) Flow 1 egress (mean 0.28 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 140.340 ms)

```
Run 7: Statistics of Copa

Start at: Tue, 20 Jun 2017 01:52:12 +0000
End at: Tue, 20 Jun 2017 01:52:42 +0000
Local clock offset: 1.677 ms
Remote clock offset: 1.009 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:13 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.47 Mbit/s
95th percentile per-packet one-way delay: 146.146 ms
Loss rate: 0.23%
-- Flow 1:
Average throughput: 0.47 Mbit/s
95th percentile per-packet one-way delay: 146.146 ms
Loss rate: 0.23%
```
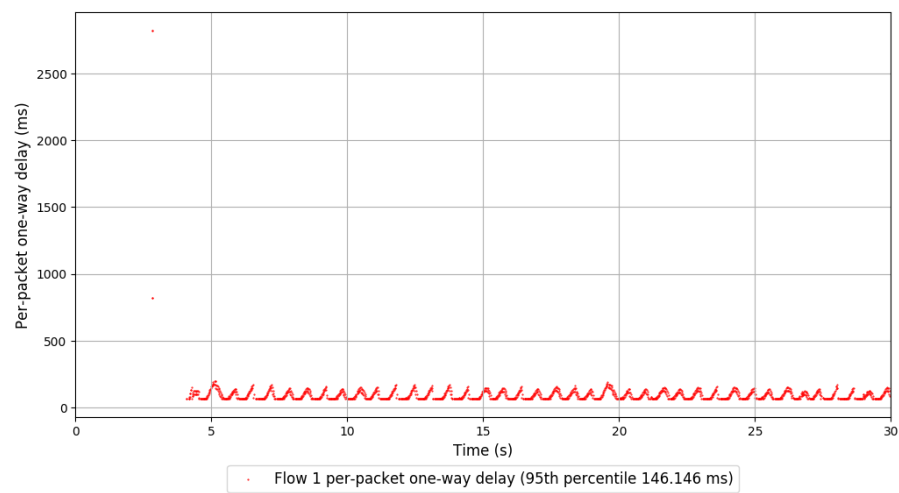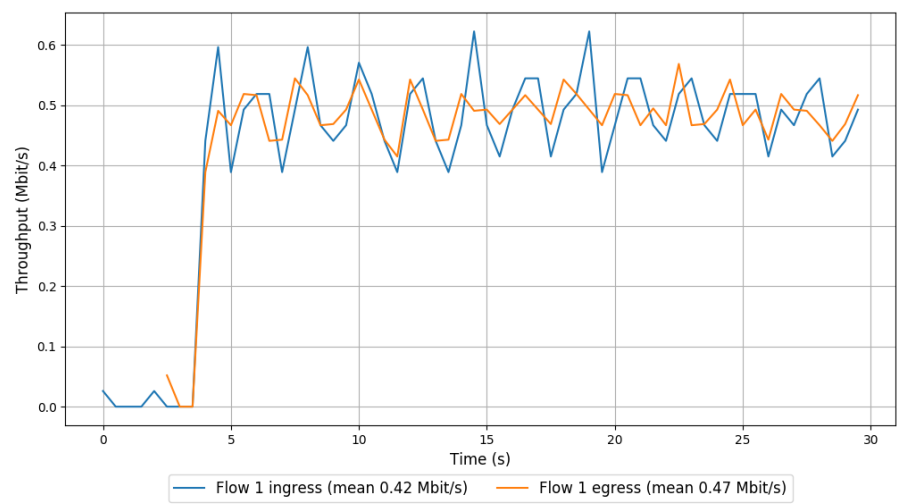
Run 7: Report of Copa — Data Link

Flow 1 ingress (mean 0.42 Mbit/s) — Flow 1 egress (mean 0.47 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 146.146 ms)

```
Run 8: Statistics of Copa

Start at: Tue, 20 Jun 2017 02:09:28 +0000
End at: Tue, 20 Jun 2017 02:09:58 +0000
Local clock offset: 2.853 ms
Remote clock offset: 0.367 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:13 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.30 Mbit/s
95th percentile per-packet one-way delay: 140.326 ms
Loss rate: 0.89%
-- Flow 1:
Average throughput: 0.30 Mbit/s
95th percentile per-packet one-way delay: 140.326 ms
Loss rate: 0.89%
```
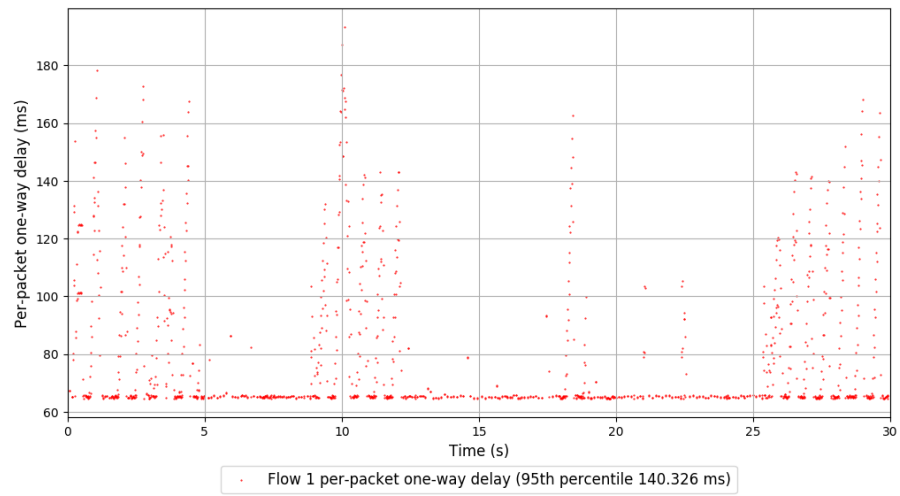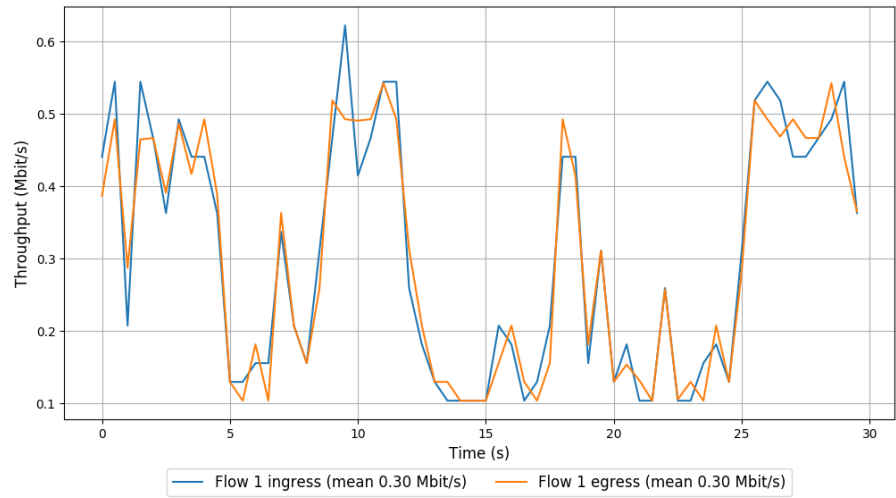
Run 8: Report of Copa — Data Link

Flow 1 ingress (mean 0.30 Mbit/s)   Flow 1 egress (mean 0.30 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 140.326 ms)

```
Run 9: Statistics of Copa

Start at: Tue, 20 Jun 2017 02:26:55 +0000
End at: Tue, 20 Jun 2017 02:27:26 +0000
Local clock offset: 0.031 ms
Remote clock offset: 0.856 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:14 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 141.492 ms
Loss rate: 0.35%
-- Flow 1:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 141.492 ms
Loss rate: 0.35%
```
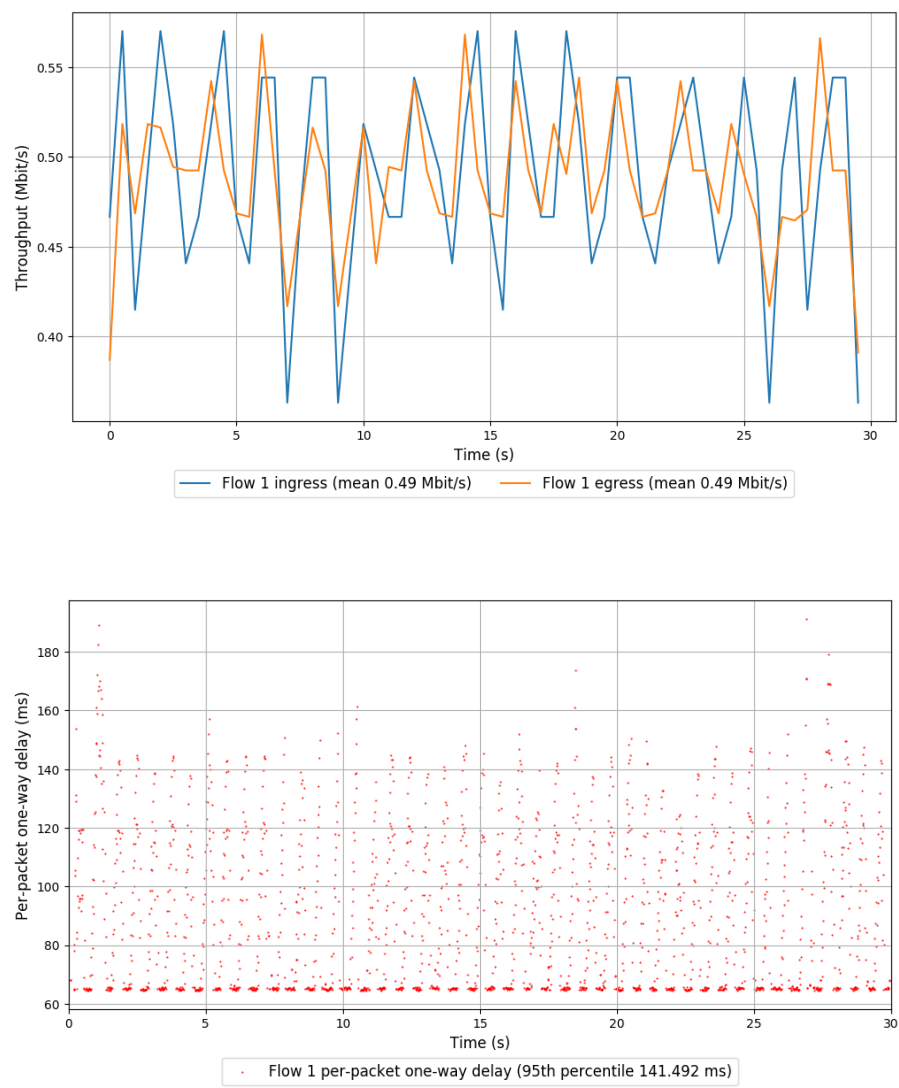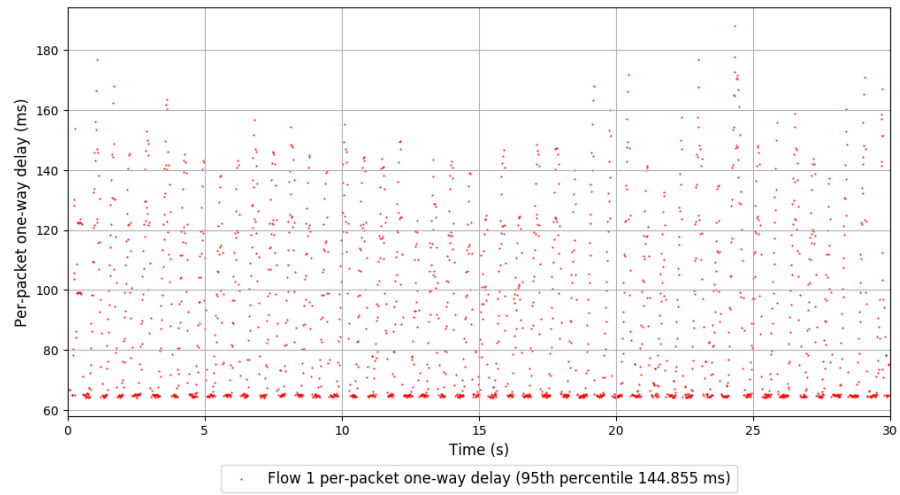
Run 9: Report of Copa — Data Link

Flow 1 ingress (mean 0.49 Mbit/s) — Flow 1 egress (mean 0.49 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 141.492 ms)

```
Run 10: Statistics of Copa

Start at: Tue, 20 Jun 2017 02:43:52 +0000
End at: Tue, 20 Jun 2017 02:44:22 +0000
Local clock offset: -0.027 ms
Remote clock offset: 0.786 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:14 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 144.855 ms
Loss rate: 0.36%
-- Flow 1:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 144.855 ms
Loss rate: 0.36%
```
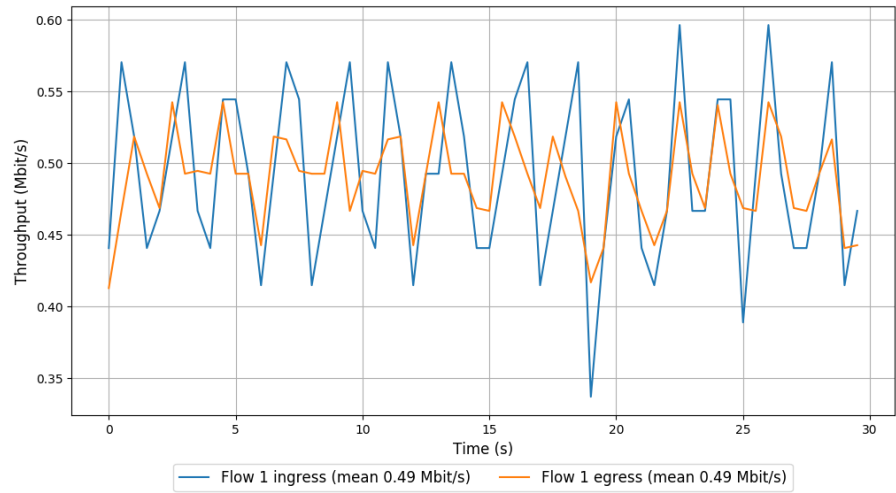
Run 10: Report of Copa — Data Link

```
Run 1: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 00:06:33 +0000
End at: Tue, 20 Jun 2017 00:07:03 +0000
Local clock offset: -2.091 ms
Remote clock offset: -0.845 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:15 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.708 ms
Loss rate: 5.13%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.708 ms
Loss rate: 5.13%
```
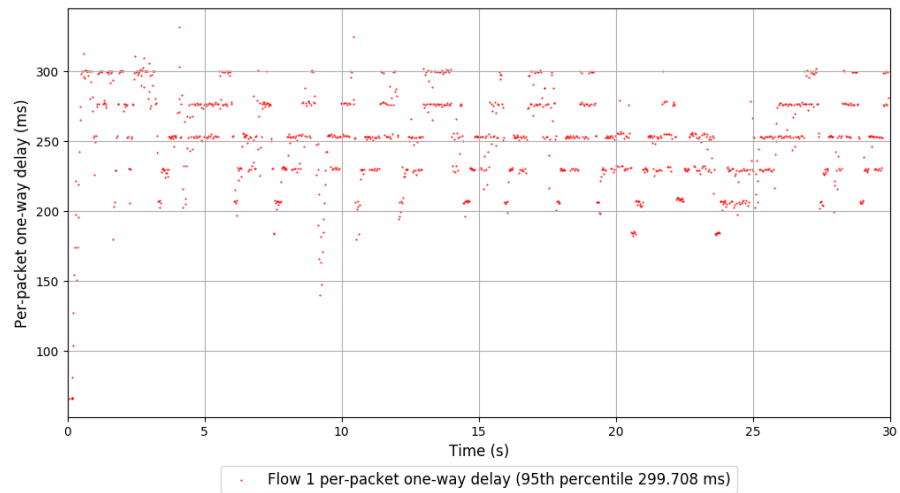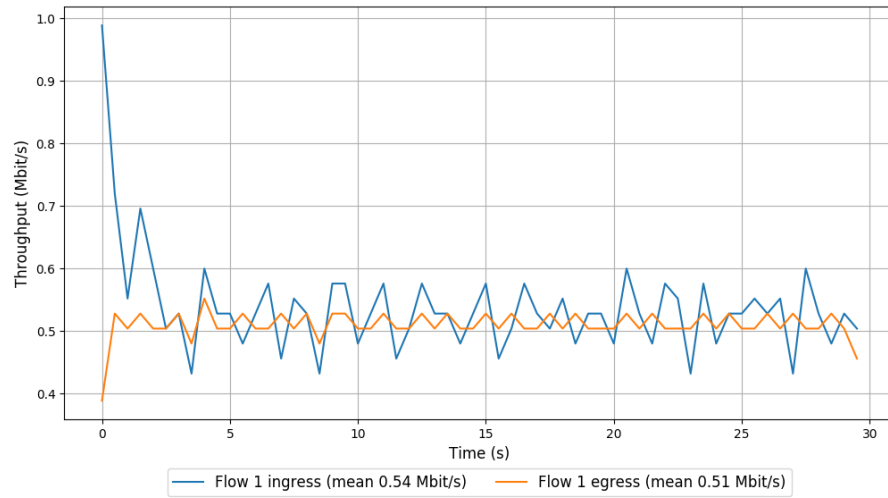
Run 1: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.54 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 299.708 ms)

```
Run 2: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 00:23:38 +0000
End at: Tue, 20 Jun 2017 00:24:08 +0000
Local clock offset: 1.791 ms
Remote clock offset: 3.776 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:16 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.124 ms
Loss rate: 4.49%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.124 ms
Loss rate: 4.49%
```
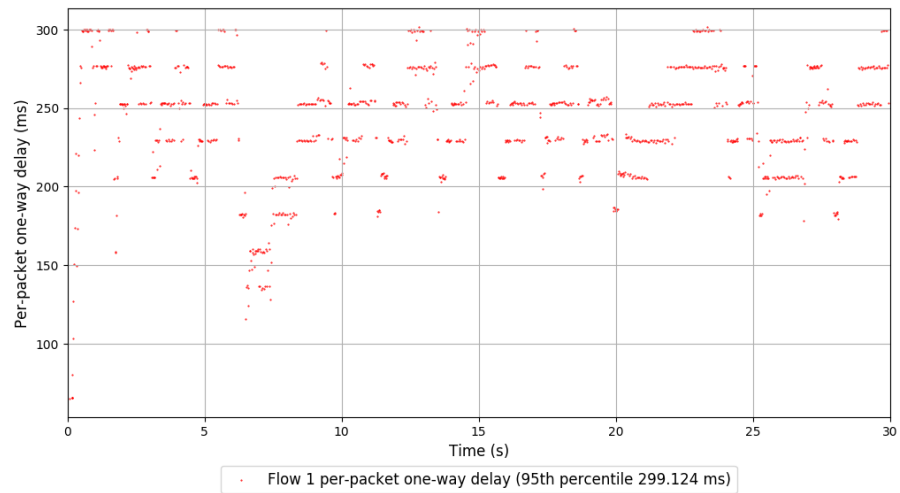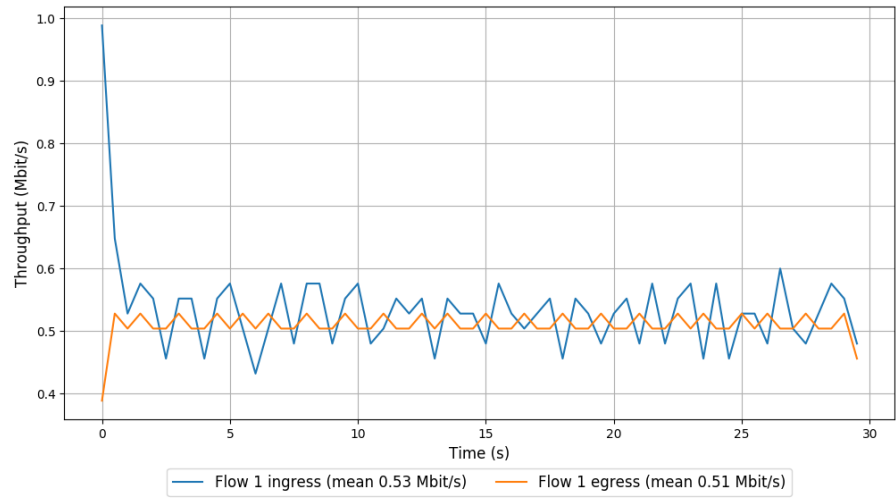
Run 2: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.53 Mbit/s) ——— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 299.124 ms)

47

```
Run 3: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 00:41:13 +0000
End at: Tue, 20 Jun 2017 00:41:43 +0000
Local clock offset: 2.829 ms
Remote clock offset: 2.822 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:16 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.46 Mbit/s
95th percentile per-packet one-way delay: 277.344 ms
Loss rate: 6.33%
-- Flow 1:
Average throughput: 0.46 Mbit/s
95th percentile per-packet one-way delay: 277.344 ms
Loss rate: 6.33%
```
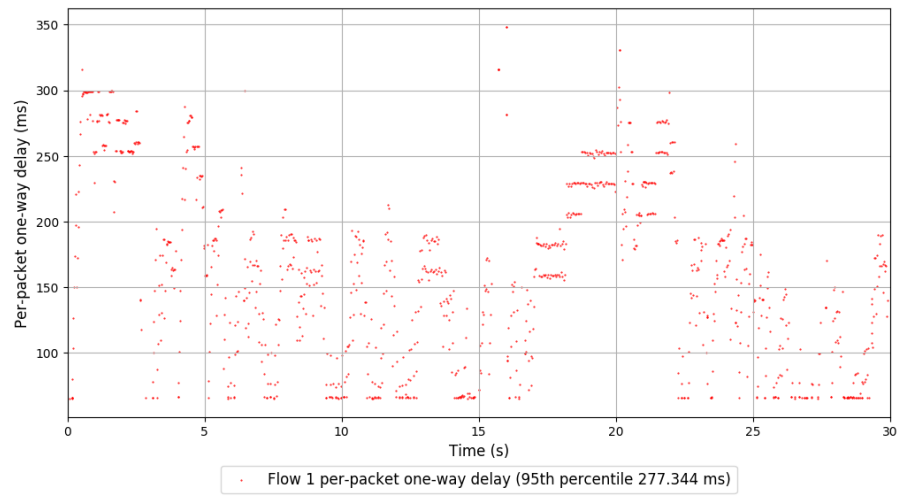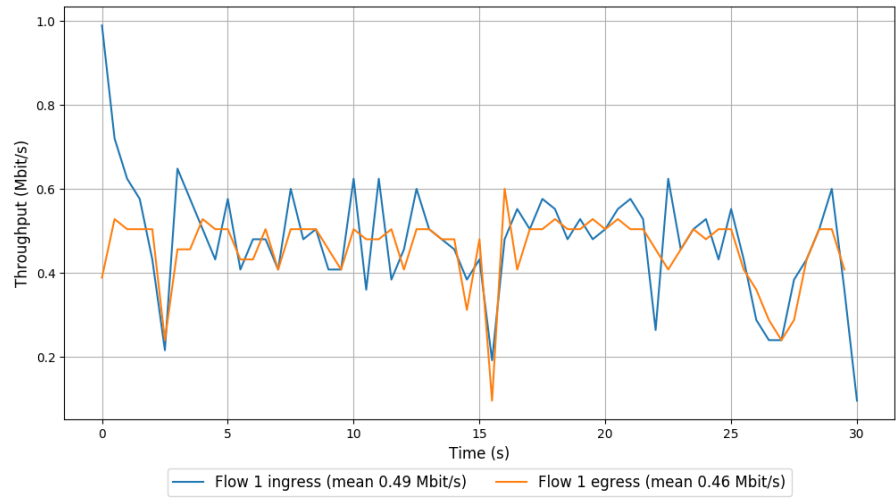
Run 3: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.49 Mbit/s) — Flow 1 egress (mean 0.46 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 277.344 ms)

49

```
Run 4: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 00:58:19 +0000
End at: Tue, 20 Jun 2017 00:58:49 +0000
Local clock offset: 1.214 ms
Remote clock offset: 2.683 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:17 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 278.383 ms
Loss rate: 4.56%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 278.383 ms
Loss rate: 4.56%
```
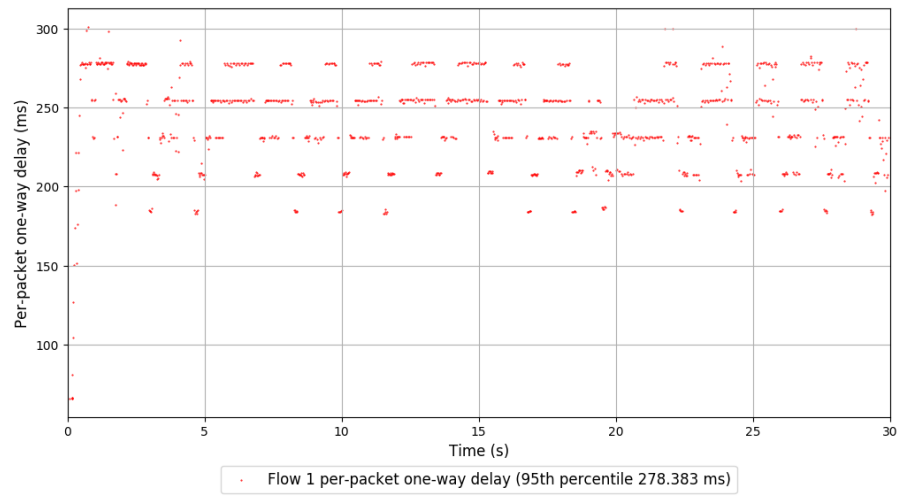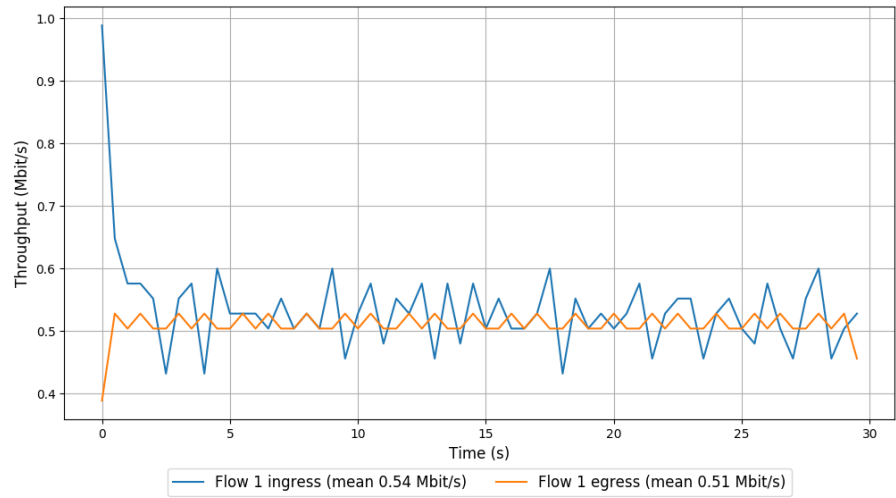
Run 4: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.54 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 278.383 ms)

```
Run 5: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 01:15:20 +0000
End at: Tue, 20 Jun 2017 01:15:50 +0000
Local clock offset: 2.629 ms
Remote clock offset: 2.403 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:17 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 278.255 ms
Loss rate: 4.14%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 278.255 ms
Loss rate: 4.14%
```
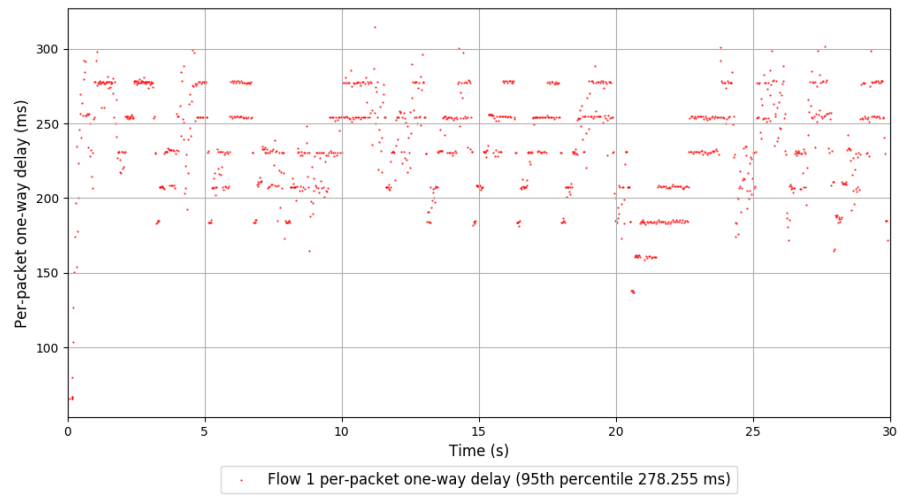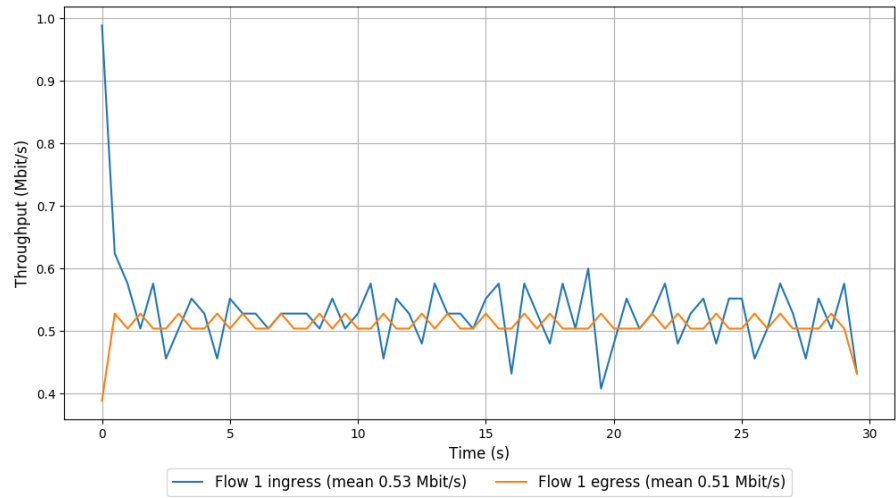
Run 5: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.53 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 278.255 ms)

```
Run 6: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 01:32:50 +0000
End at: Tue, 20 Jun 2017 01:33:20 +0000
Local clock offset: -0.766 ms
Remote clock offset: -69.64 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:18 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.47 Mbit/s
95th percentile per-packet one-way delay: 207.349 ms
Loss rate: 9.93%
-- Flow 1:
Average throughput: 0.47 Mbit/s
95th percentile per-packet one-way delay: 207.349 ms
Loss rate: 9.93%
```
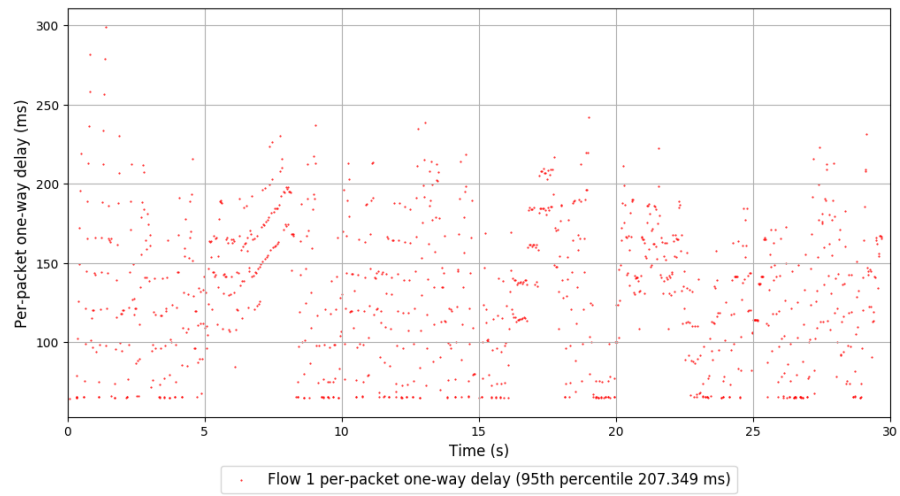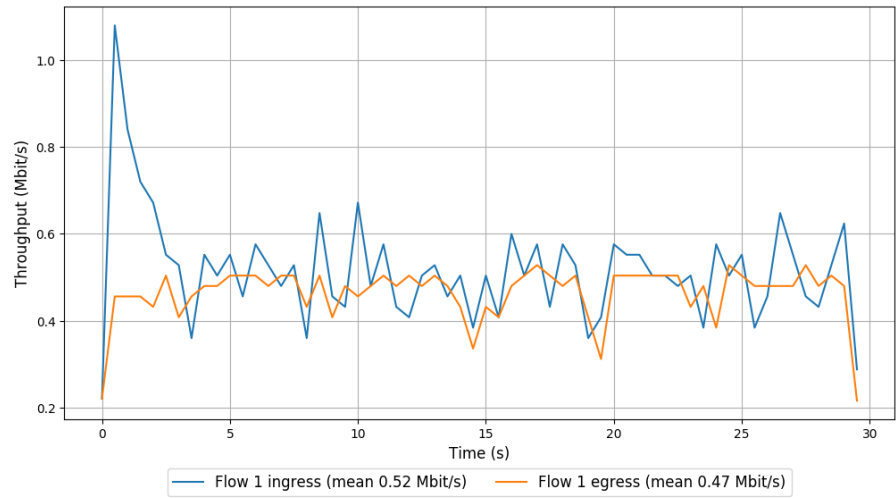
Run 6: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.52 Mbit/s)   Flow 1 egress (mean 0.47 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 207.349 ms)

```
Run 7: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 01:50:59 +0000
End at: Tue, 20 Jun 2017 01:51:29 +0000
Local clock offset: 2.302 ms
Remote clock offset: 1.547 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:18 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 295.993 ms
Loss rate: 4.14%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 295.993 ms
Loss rate: 4.14%
```
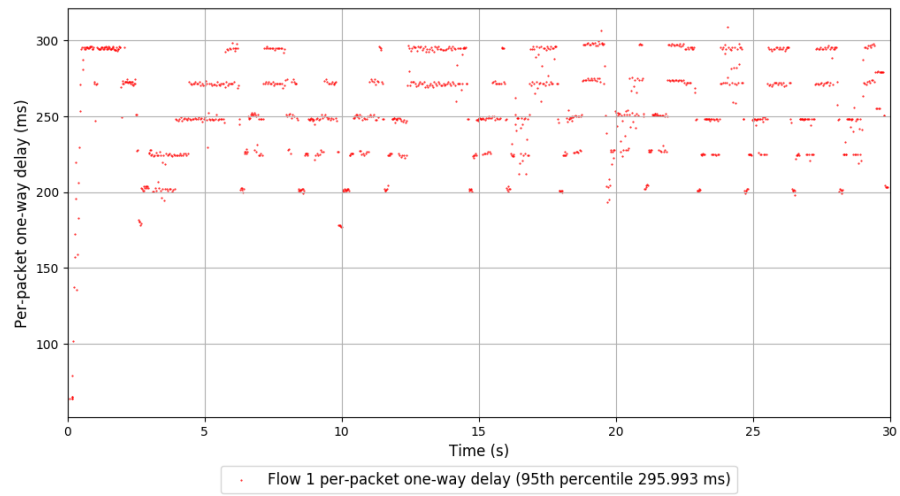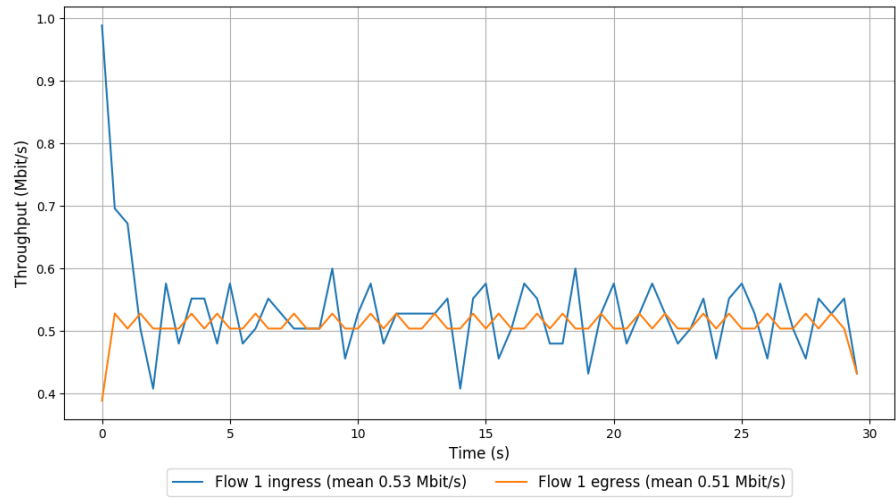
Run 7: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.53 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 295.993 ms)

```
Run 8: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 02:08:17 +0000
End at: Tue, 20 Jun 2017 02:08:47 +0000
Local clock offset: 1.793 ms
Remote clock offset: 0.95 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:19 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.46 Mbit/s
95th percentile per-packet one-way delay: 230.523 ms
Loss rate: 6.48%
-- Flow 1:
Average throughput: 0.46 Mbit/s
95th percentile per-packet one-way delay: 230.523 ms
Loss rate: 6.48%
```
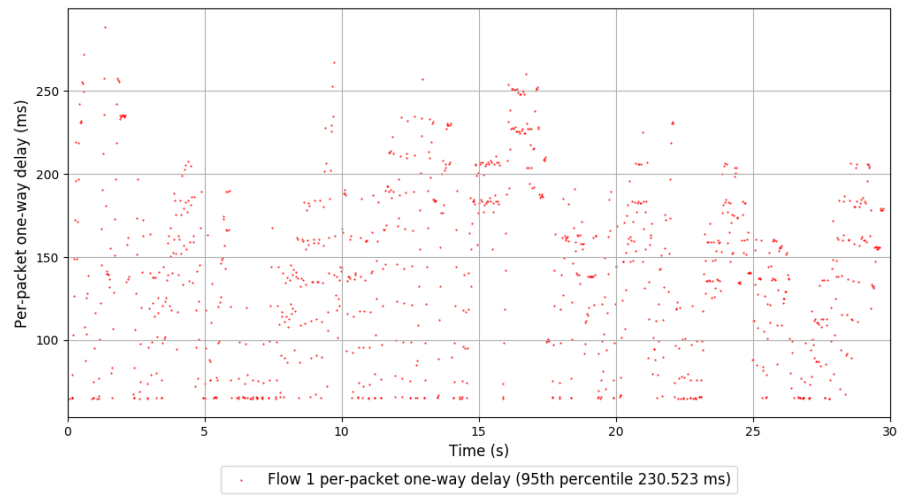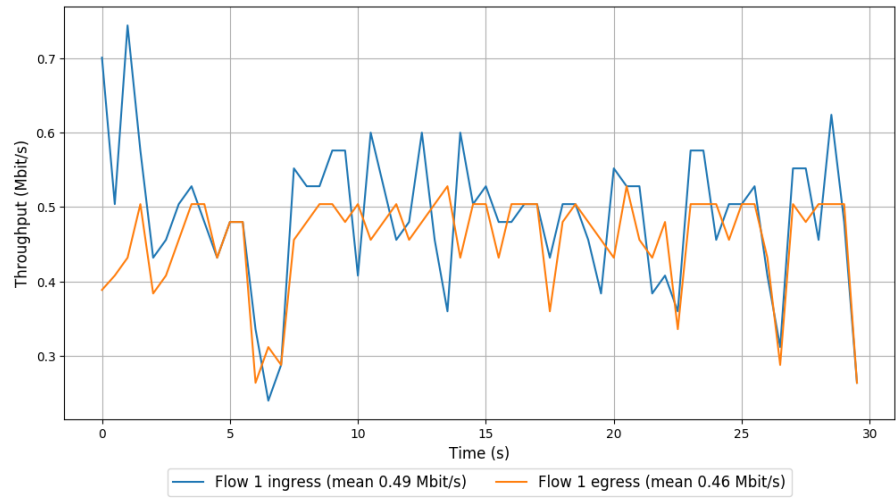
Run 8: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.49 Mbit/s) — Flow 1 egress (mean 0.46 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 230.523 ms)

```
Run 9: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 02:25:43 +0000
End at: Tue, 20 Jun 2017 02:26:13 +0000
Local clock offset: -0.614 ms
Remote clock offset: -0.276 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:19 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.092 ms
Loss rate: 4.78%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.092 ms
Loss rate: 4.78%
```
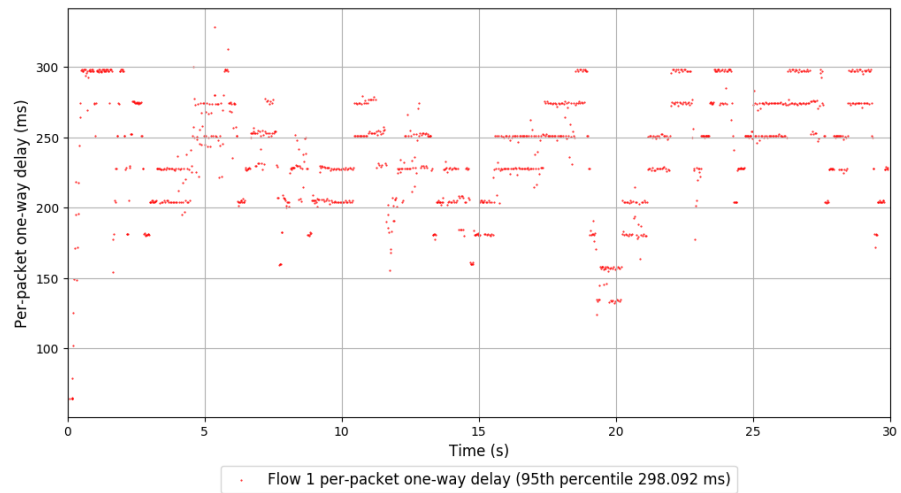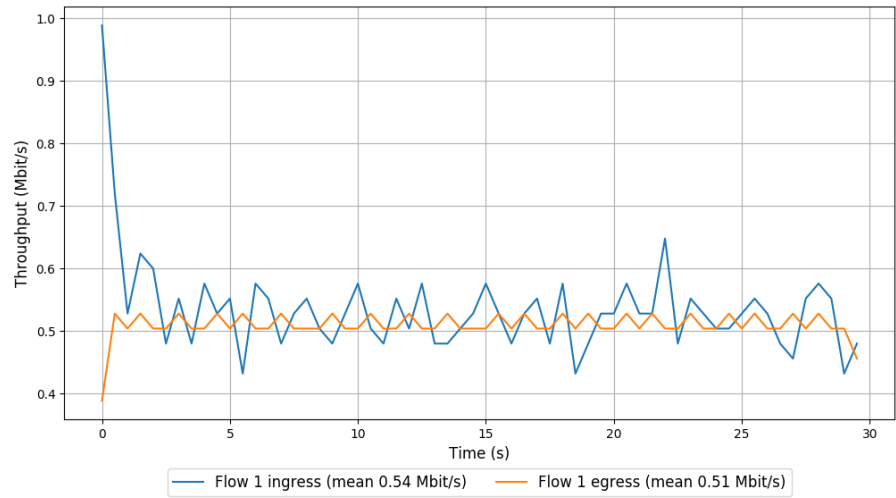
Run 9: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.54 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 298.092 ms)

```
Run 10: Statistics of TCP Cubic

Start at: Tue, 20 Jun 2017 02:42:40 +0000
End at: Tue, 20 Jun 2017 02:43:10 +0000
Local clock offset: 1.773 ms
Remote clock offset: 0.735 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:20 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 297.820 ms
Loss rate: 4.72%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 297.820 ms
Loss rate: 4.72%
```
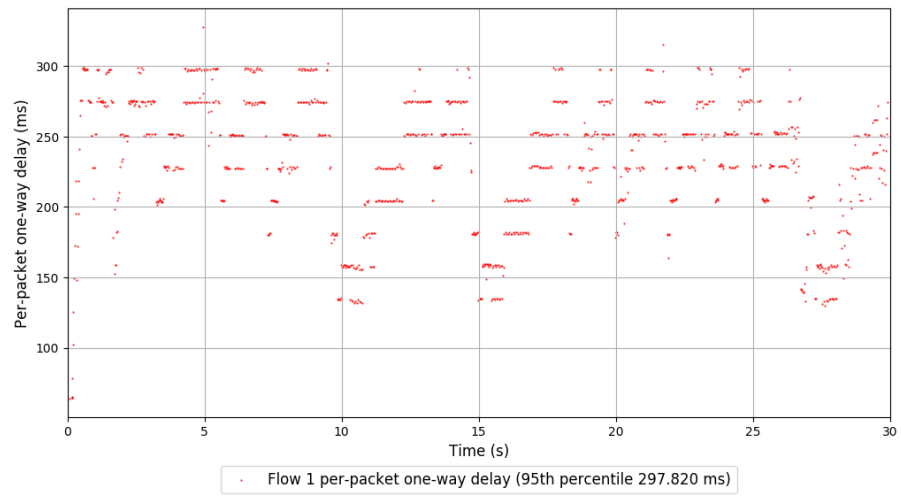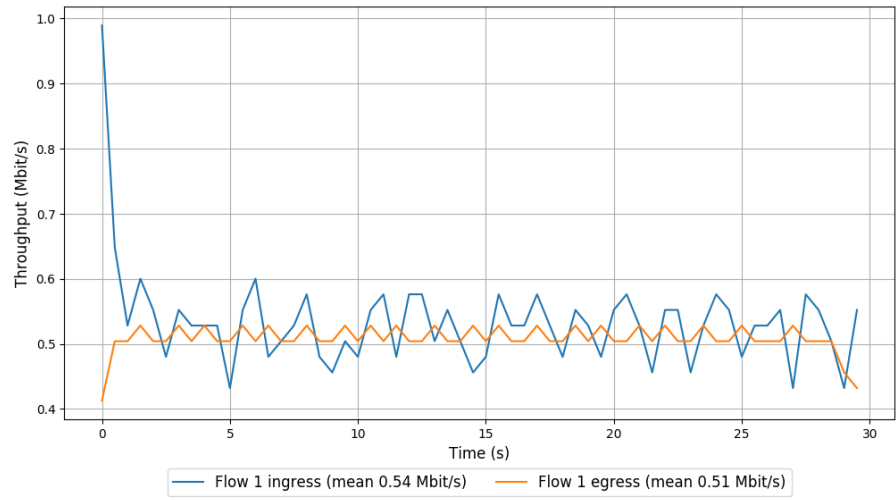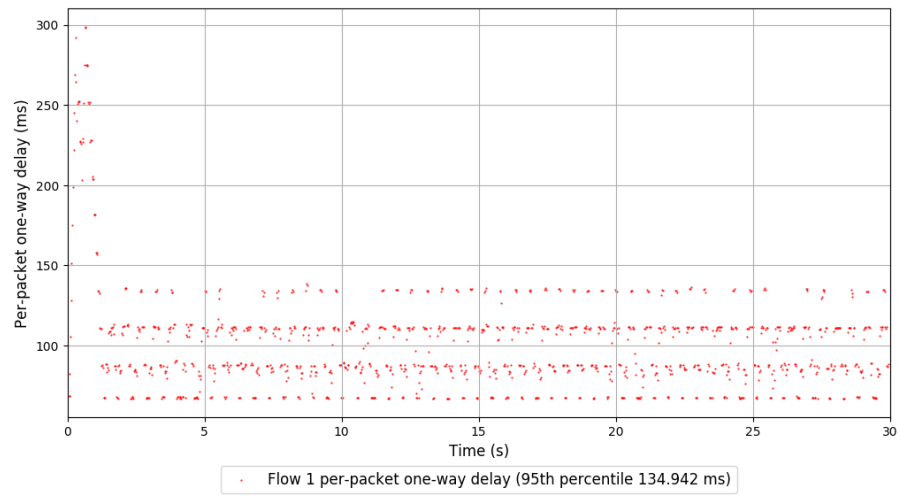
Run 10: Report of TCP Cubic — Data Link

Flow 1 ingress (mean 0.54 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 297.820 ms)

```
Run 1: Statistics of KohoCC

Start at: Mon, 19 Jun 2017 23:58:00 +0000
End at: Mon, 19 Jun 2017 23:58:30 +0000
Local clock offset: 1.756 ms
Remote clock offset: 3.026 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:20 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 134.942 ms
Loss rate: 0.70%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 134.942 ms
Loss rate: 0.70%
```
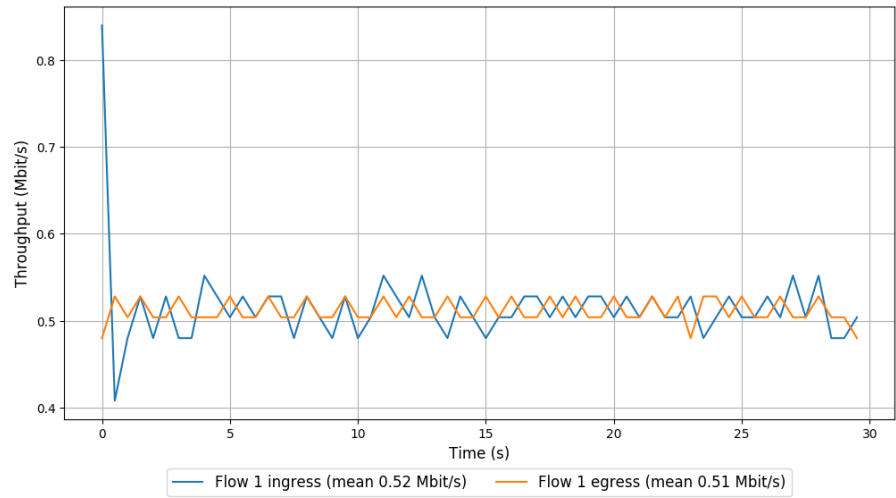
Run 1: Report of KohoCC — Data Link

Flow 1 ingress (mean 0.52 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 134.942 ms)

```
Run 2: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 00:15:03 +0000
End at: Tue, 20 Jun 2017 00:15:33 +0000
Local clock offset: 3.041 ms
Remote clock offset: 3.141 ms
```
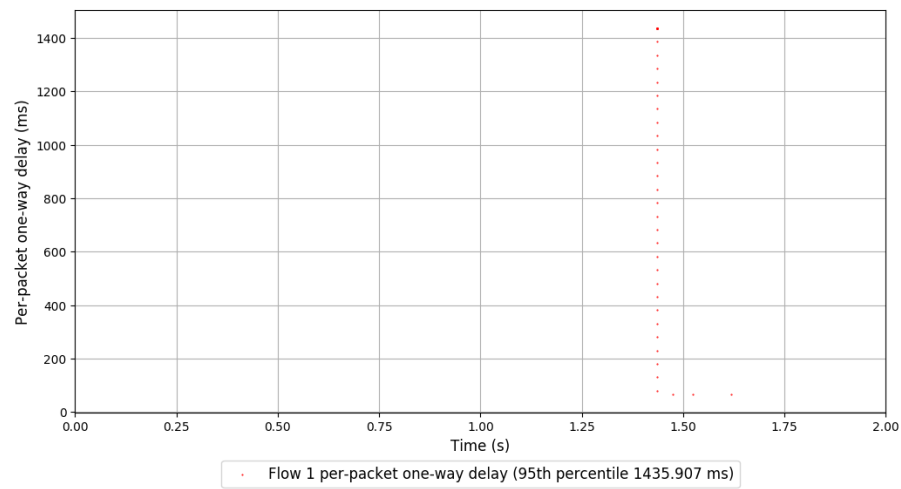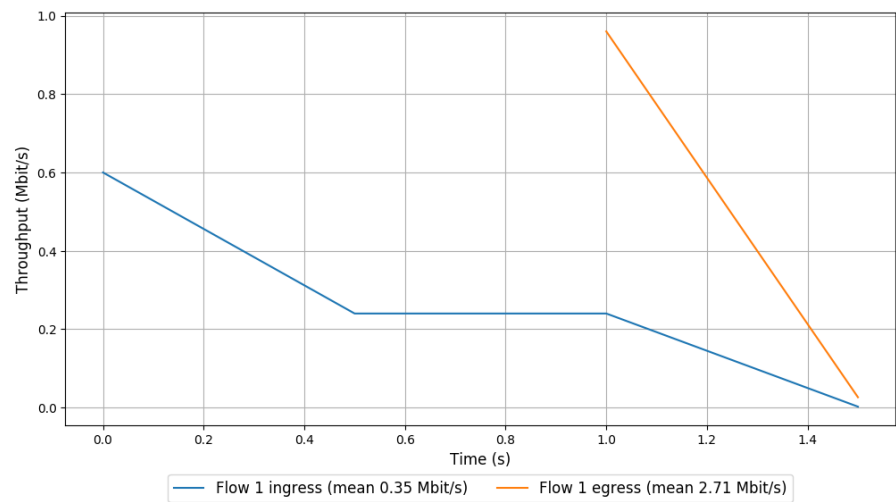
Run 2: Report of KohoCC — Data Link

```
Run 3: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 00:32:09 +0000
End at: Tue, 20 Jun 2017 00:32:39 +0000
Local clock offset: 3.147 ms
Remote clock offset: 2.663 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:22 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 114.670 ms
Loss rate: 0.85%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 114.670 ms
Loss rate: 0.85%
```
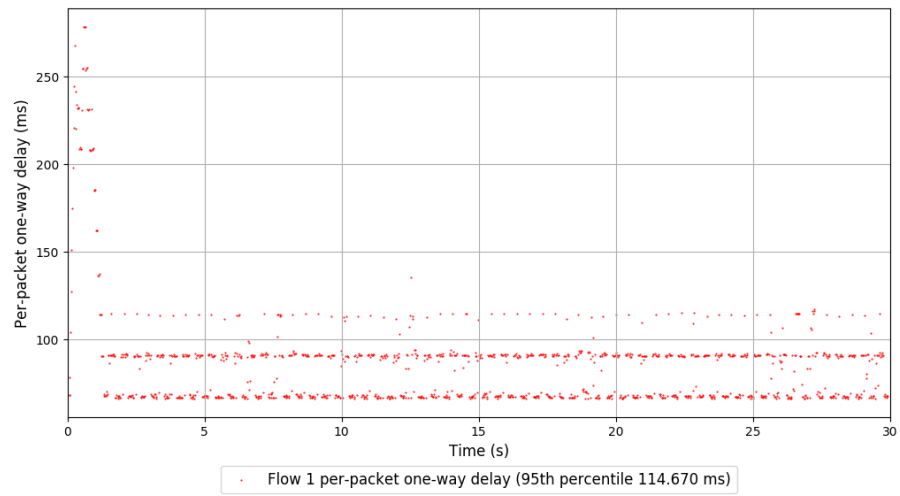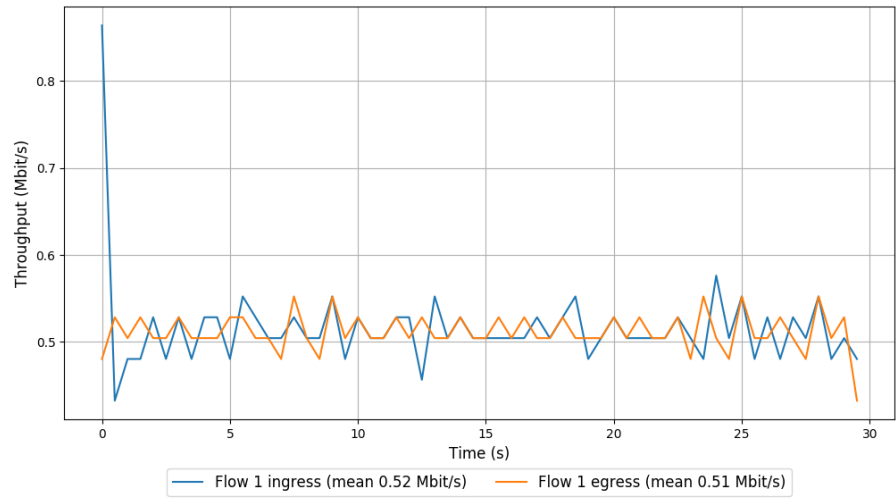
Run 3: Report of KohoCC — Data Link

```
Run 4: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 00:49:50 +0000
End at: Tue, 20 Jun 2017 00:50:20 +0000
Local clock offset: 1.855 ms
Remote clock offset: 1.959 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:22 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 136.037 ms
Loss rate: 0.70%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 136.037 ms
Loss rate: 0.70%
```
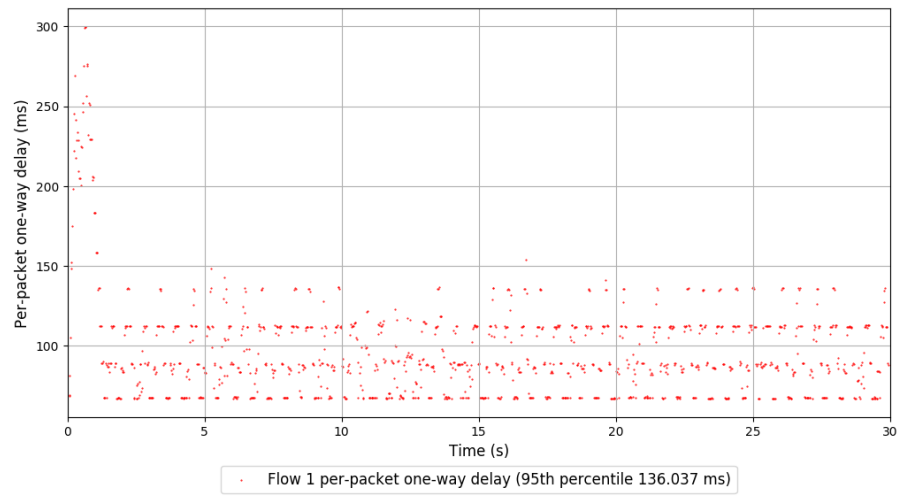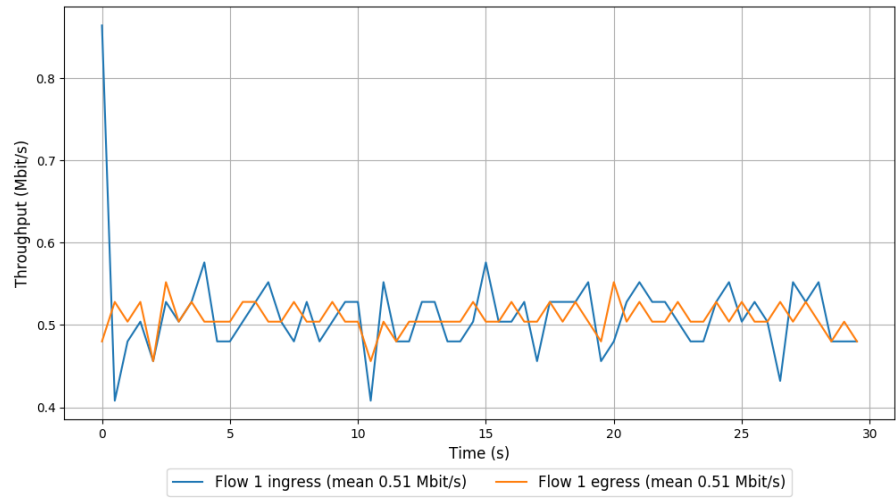
Run 4: Report of KohoCC — Data Link

Flow 1 ingress (mean 0.51 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 136.037 ms)

```
Run 5: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 01:06:50 +0000
End at: Tue, 20 Jun 2017 01:07:20 +0000
Local clock offset: -0.789 ms
Remote clock offset: 3.748 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:23 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 114.777 ms
Loss rate: 0.93%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 114.777 ms
Loss rate: 0.93%
```
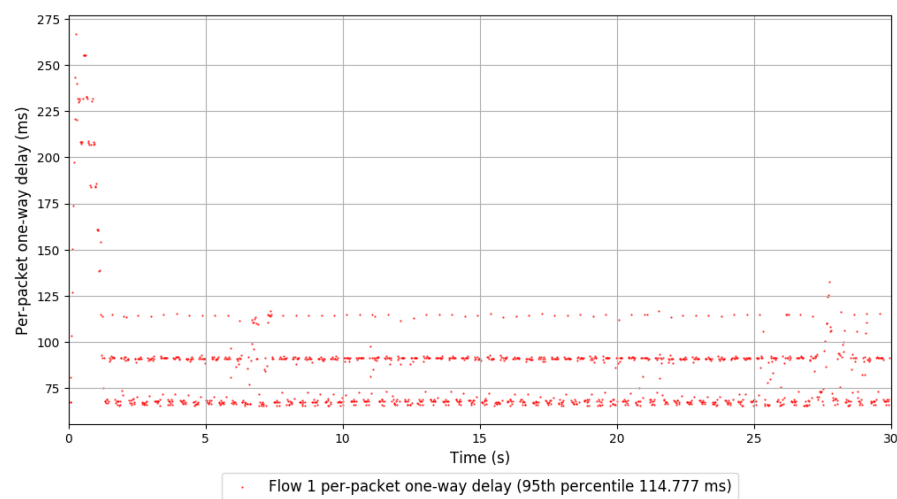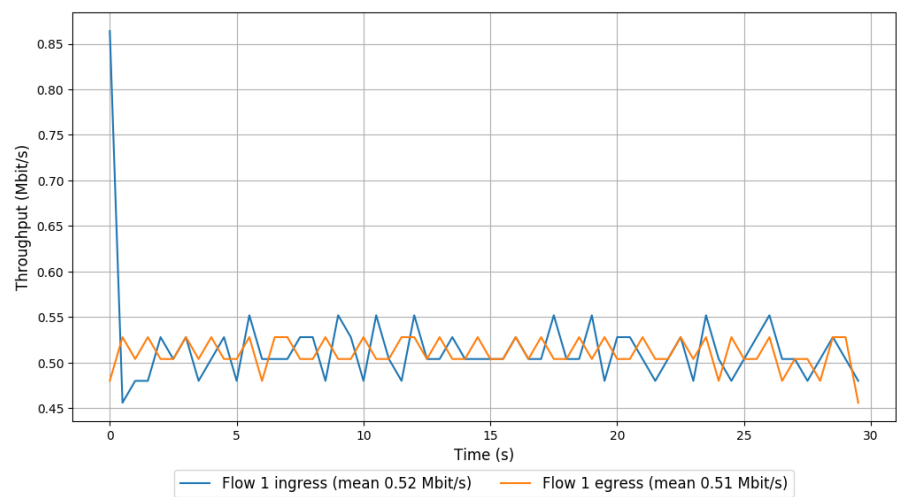
Run 5: Report of KohoCC — Data Link

Flow 1 ingress (mean 0.52 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 114.777 ms)
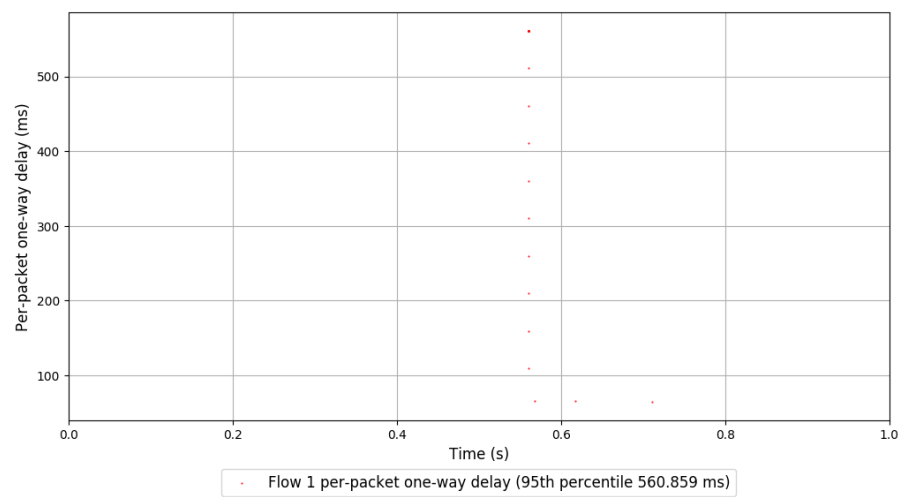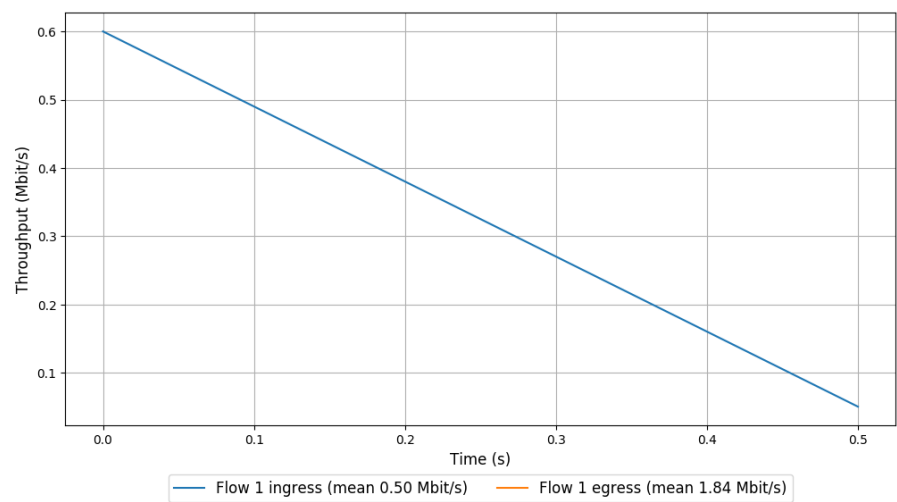
```
Run 6: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 01:24:03 +0000
End at: Tue, 20 Jun 2017 01:24:33 +0000
Local clock offset: 0.186 ms
Remote clock offset: 2.808 ms
```

Run 6: Report of KohoCC — Data Link

Flow 1 ingress (mean 0.50 Mbit/s) —— Flow 1 egress (mean 1.84 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 560.859 ms)

```
Run 7: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 01:42:05 +0000
End at: Tue, 20 Jun 2017 01:42:35 +0000
Local clock offset: 3.152 ms
Remote clock offset: 1.798 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:24 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.45 Mbit/s
95th percentile per-packet one-way delay: 211.682 ms
Loss rate: 3.38%
-- Flow 1:
Average throughput: 0.45 Mbit/s
95th percentile per-packet one-way delay: 211.682 ms
Loss rate: 3.38%
```
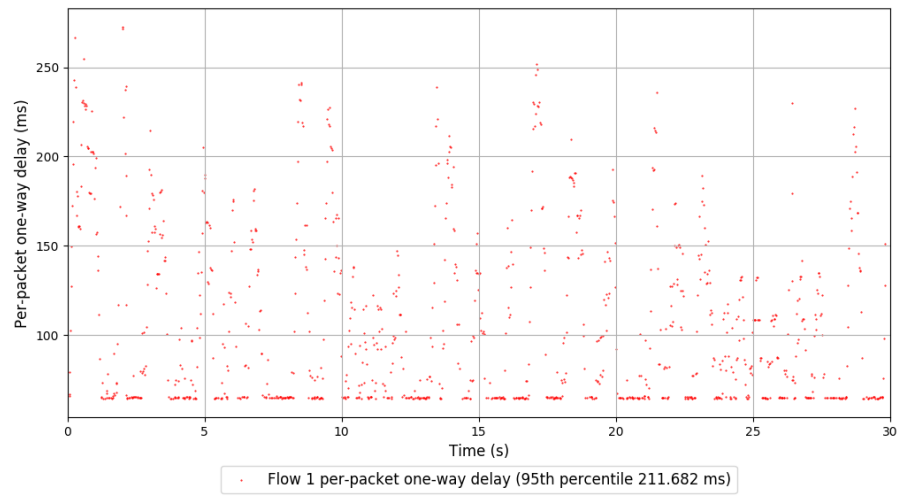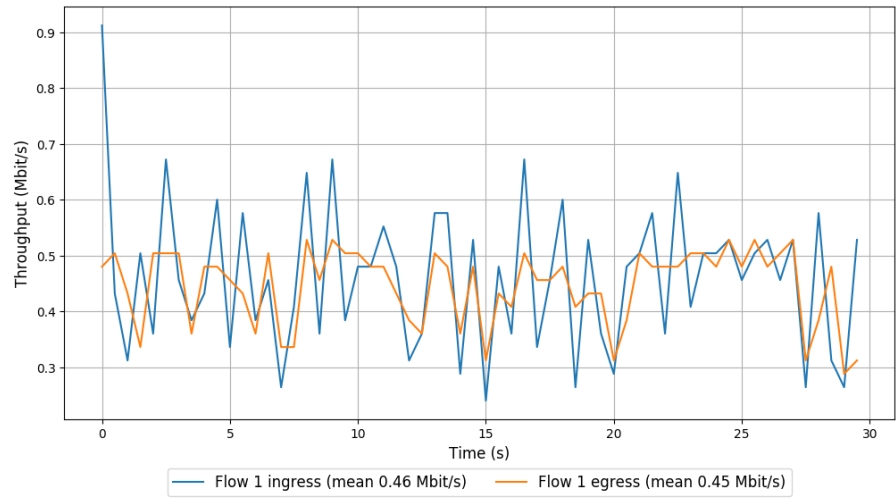
Run 7: Report of KohoCC — Data Link

Flow 1 ingress (mean 0.46 Mbit/s)   Flow 1 egress (mean 0.45 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 211.682 ms)

```
Run 8: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 01:59:41 +0000
End at: Tue, 20 Jun 2017 02:00:11 +0000
Local clock offset: -1.129 ms
Remote clock offset: 1.795 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:24 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 127.171 ms
Loss rate: 0.63%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 127.171 ms
Loss rate: 0.63%
```
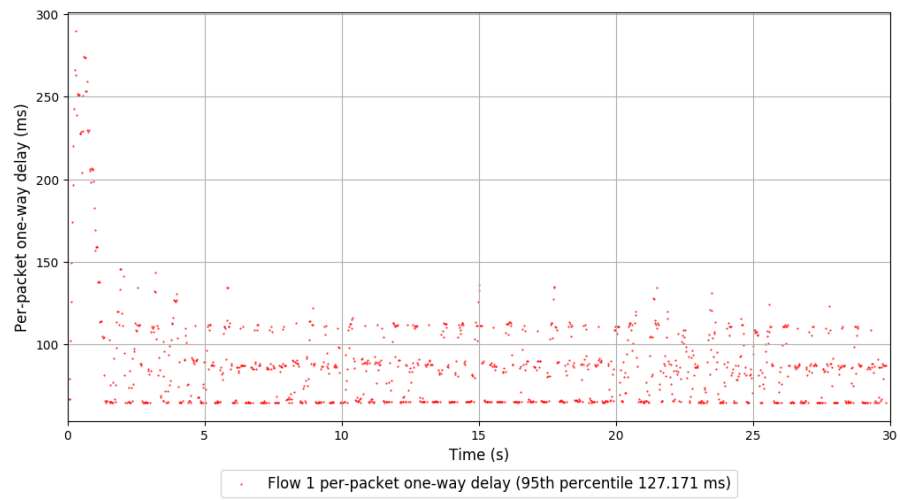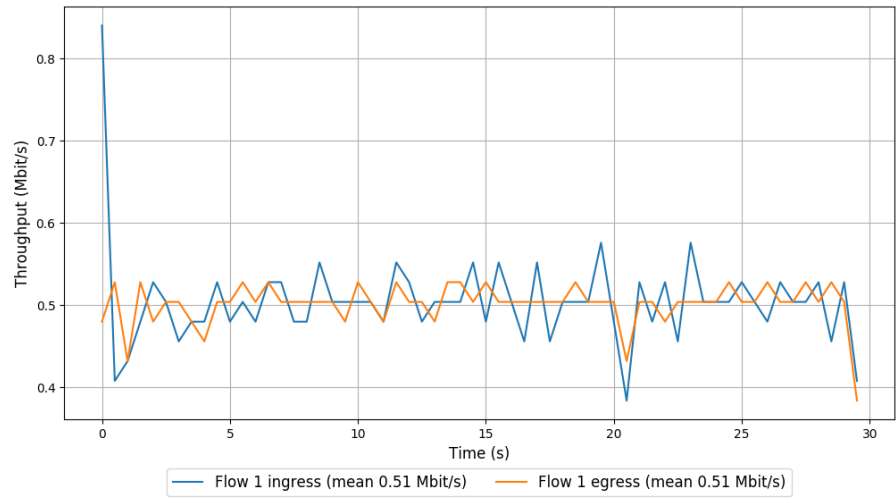
Run 8: Report of KohoCC — Data Link

Flow 1 ingress (mean 0.51 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 127.171 ms)

```
Run 9: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 02:17:12 +0000
End at: Tue, 20 Jun 2017 02:17:42 +0000
Local clock offset: -1.638 ms
Remote clock offset: 0.654 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:25 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 134.564 ms
Loss rate: 0.70%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 134.564 ms
Loss rate: 0.70%
```
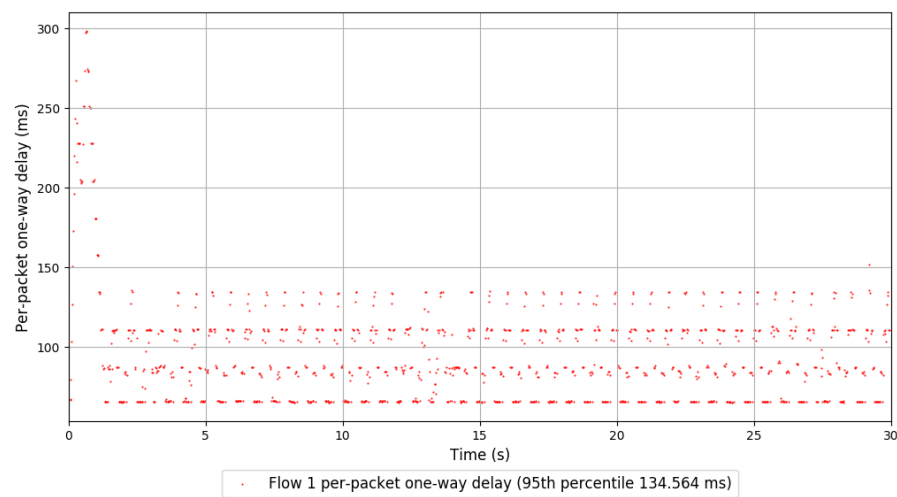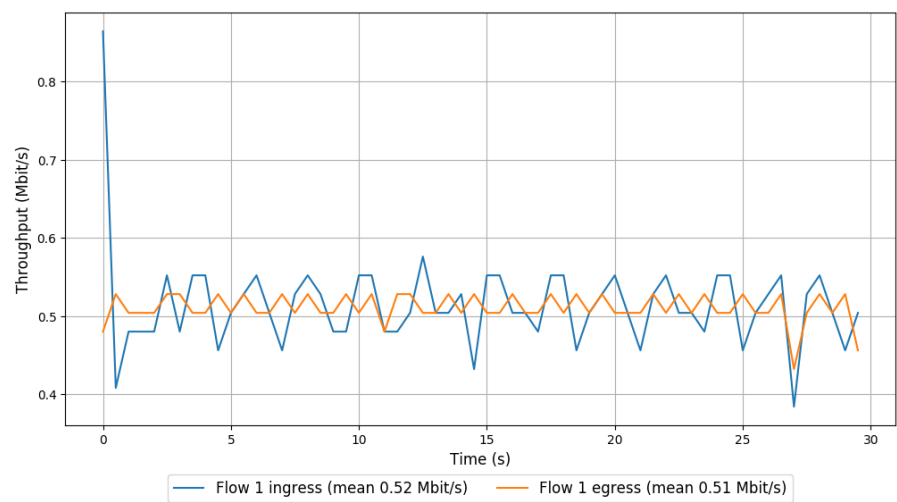
Run 9: Report of KohoCC — Data Link

Flow 1 ingress (mean 0.52 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 134.564 ms)
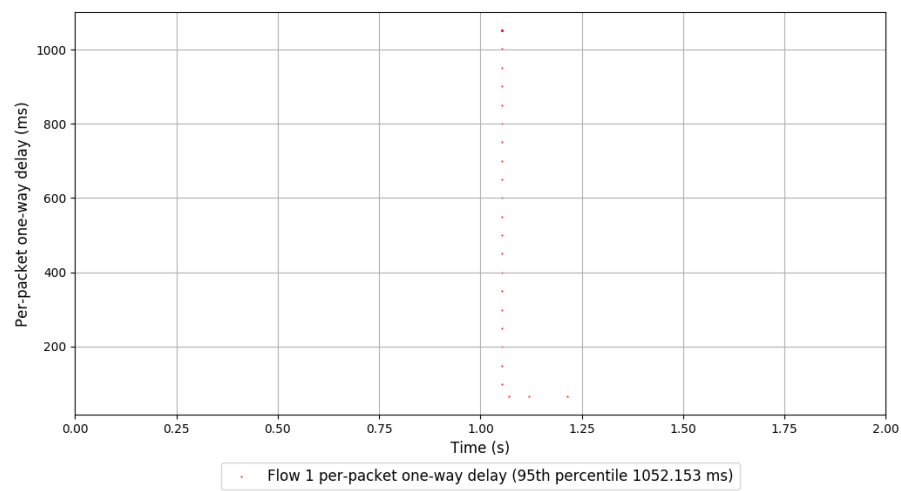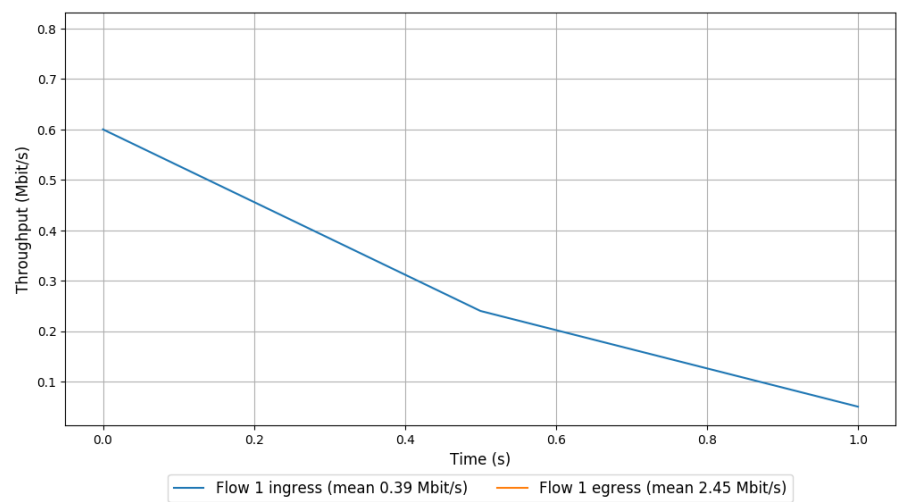
Run 10: Statistics of KohoCC

Start at: Tue, 20 Jun 2017 02:34:11 +0000
End at: Tue, 20 Jun 2017 02:34:42 +0000
Local clock offset: 0.227 ms
Remote clock offset: 1.206 ms

Run 10: Report of KohoCC — Data Link

Flow 1 ingress (mean 0.39 Mbit/s) — Flow 1 egress (mean 2.45 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 1052.153 ms)

```
Run 1: Statistics of LEDBAT

Start at: Mon, 19 Jun 2017 23:59:15 +0000
End at: Mon, 19 Jun 2017 23:59:45 +0000
Local clock offset: 2.246 ms
Remote clock offset: 3.054 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:26 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 177.961 ms
Loss rate: 0.69%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 177.961 ms
Loss rate: 0.69%
```
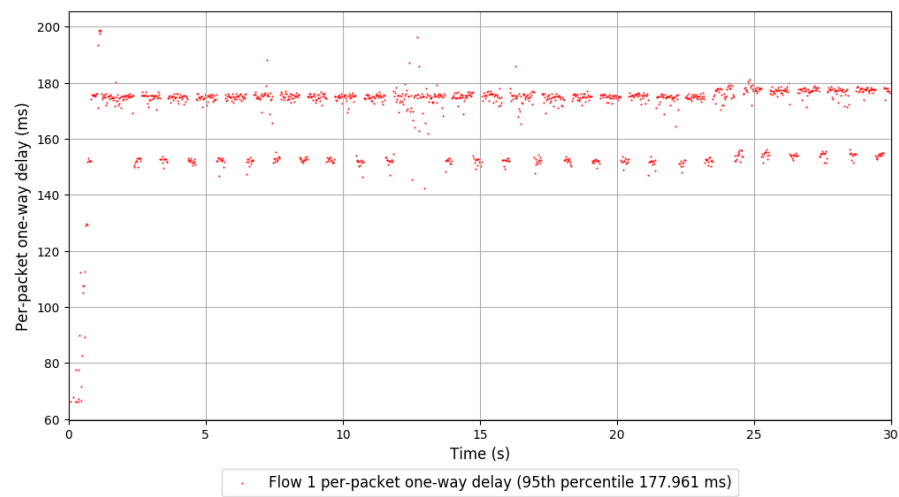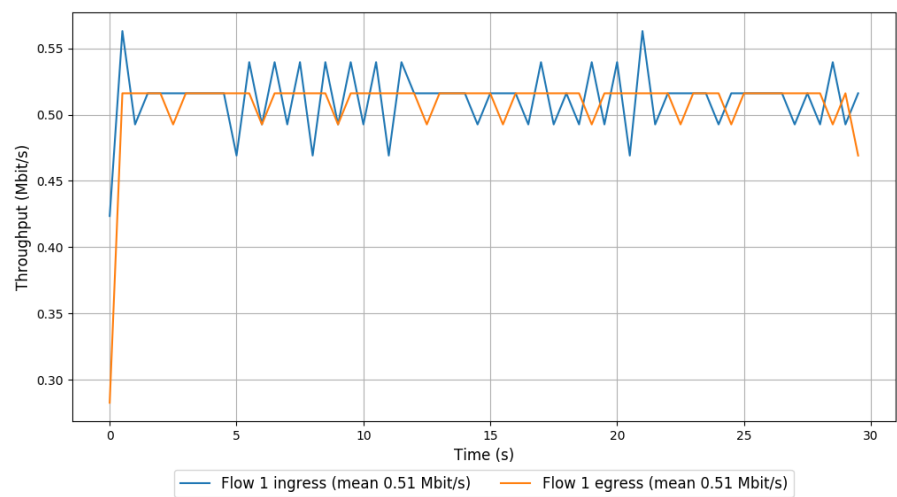
Run 1: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.51 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 177.961 ms)

85

```
Run 2: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 00:16:14 +0000
End at: Tue, 20 Jun 2017 00:16:44 +0000
Local clock offset: 1.097 ms
Remote clock offset: 2.509 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:26 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 182.311 ms
Loss rate: 0.61%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 182.311 ms
Loss rate: 0.61%
```
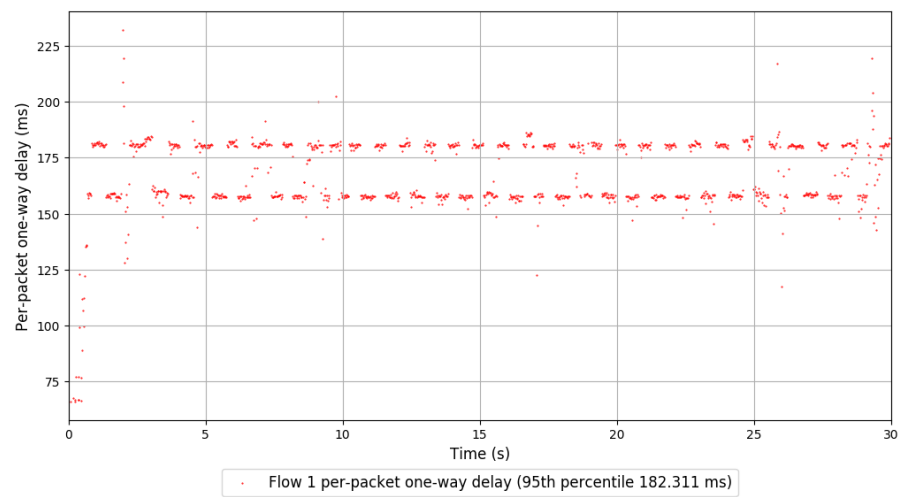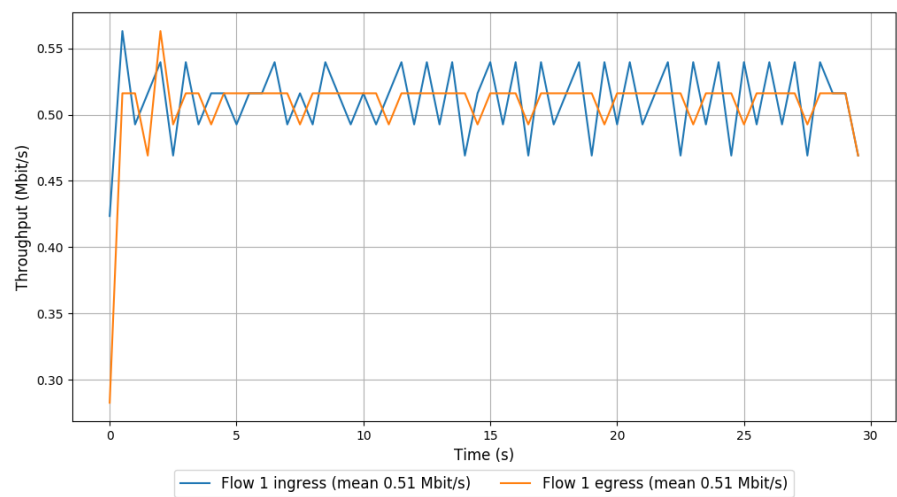
Run 2: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.51 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 182.311 ms)

```
Run 3: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 00:33:24 +0000
End at: Tue, 20 Jun 2017 00:33:54 +0000
Local clock offset: -0.436 ms
Remote clock offset: 2.753 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:27 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.25 Mbit/s
95th percentile per-packet one-way delay: 191.110 ms
Loss rate: 7.60%
-- Flow 1:
Average throughput: 0.25 Mbit/s
95th percentile per-packet one-way delay: 191.110 ms
Loss rate: 7.60%
```
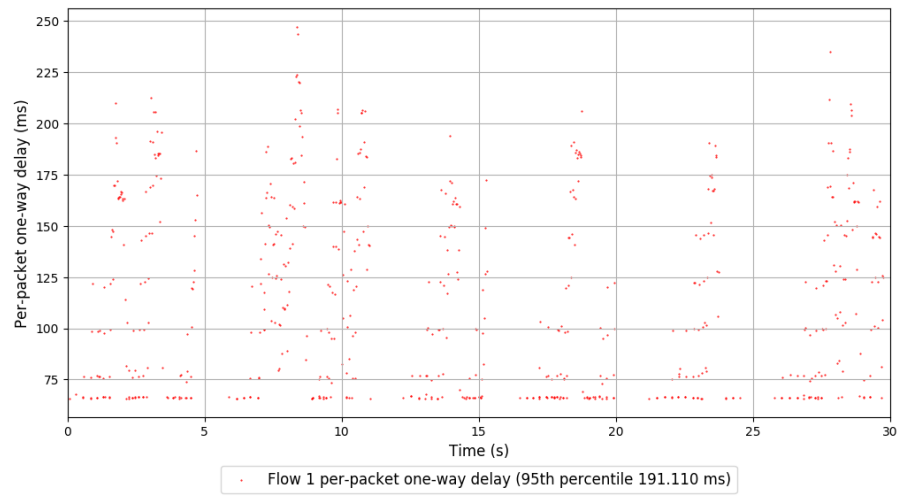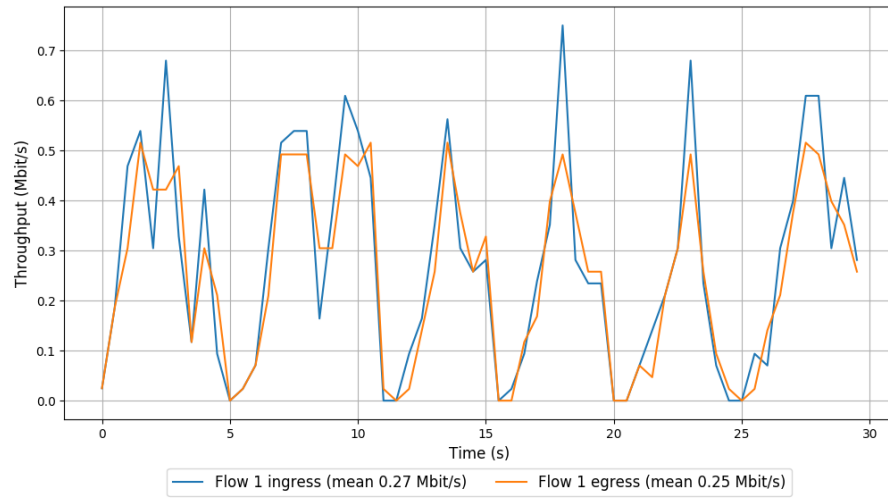
Run 3: Report of LEDBAT — Data Link

```
Run 4: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 00:51:03 +0000
End at: Tue, 20 Jun 2017 00:51:33 +0000
Local clock offset: 3.168 ms
Remote clock offset: 2.664 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:27 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 178.754 ms
Loss rate: 0.69%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 178.754 ms
Loss rate: 0.69%
```
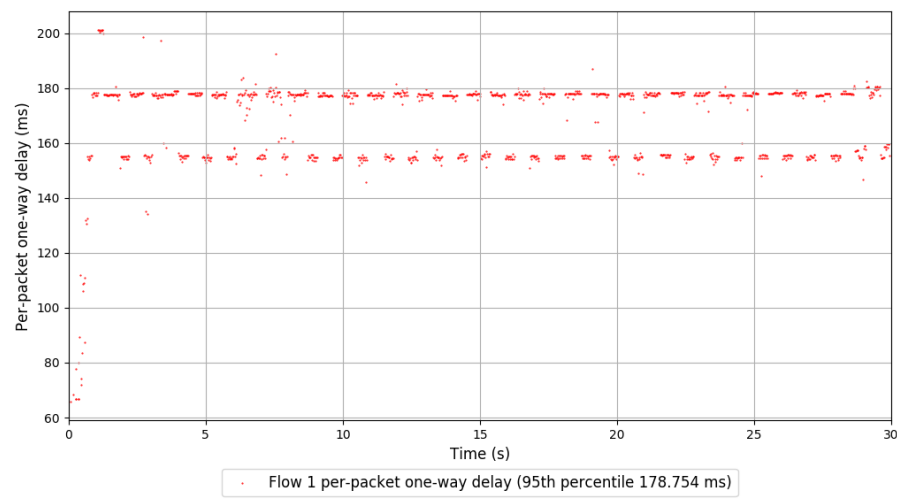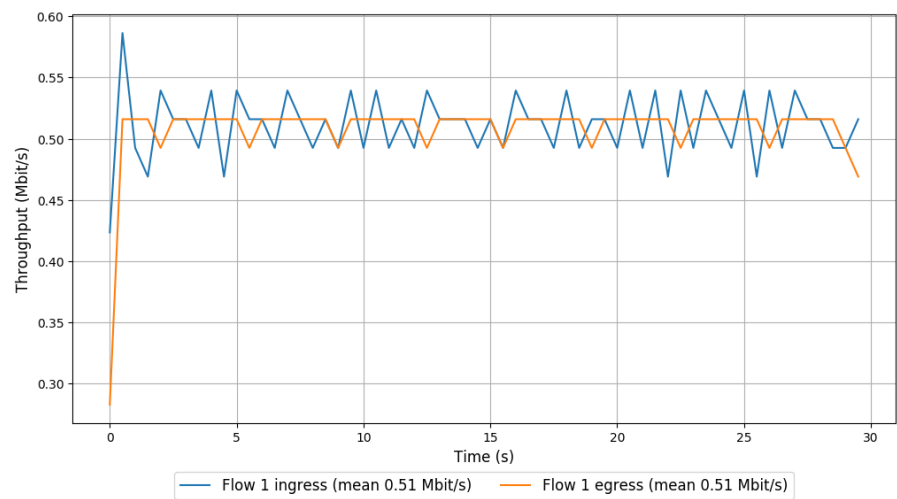
Run 4: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.51 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 178.754 ms)

```
Run 5: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 01:08:03 +0000
End at: Tue, 20 Jun 2017 01:08:33 +0000
Local clock offset: -0.855 ms
Remote clock offset: 2.818 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:28 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.45 Mbit/s
95th percentile per-packet one-way delay: 185.074 ms
Loss rate: 3.18%
-- Flow 1:
Average throughput: 0.45 Mbit/s
95th percentile per-packet one-way delay: 185.074 ms
Loss rate: 3.18%
```
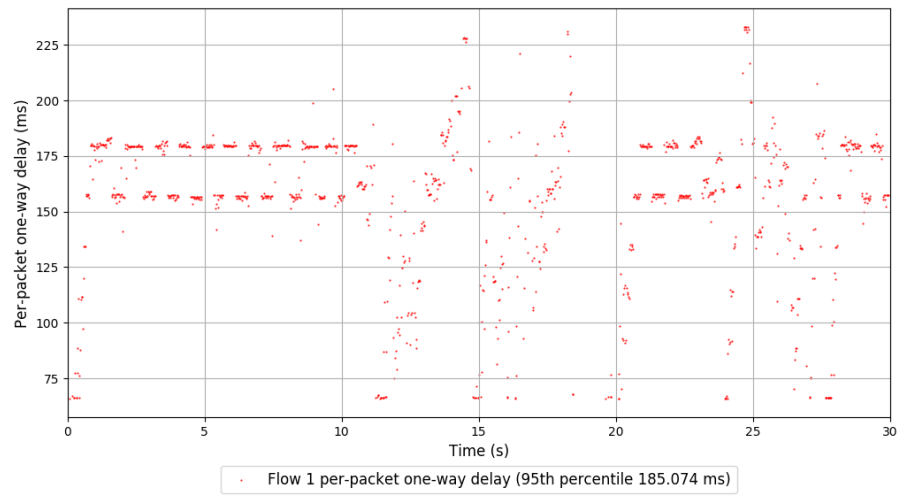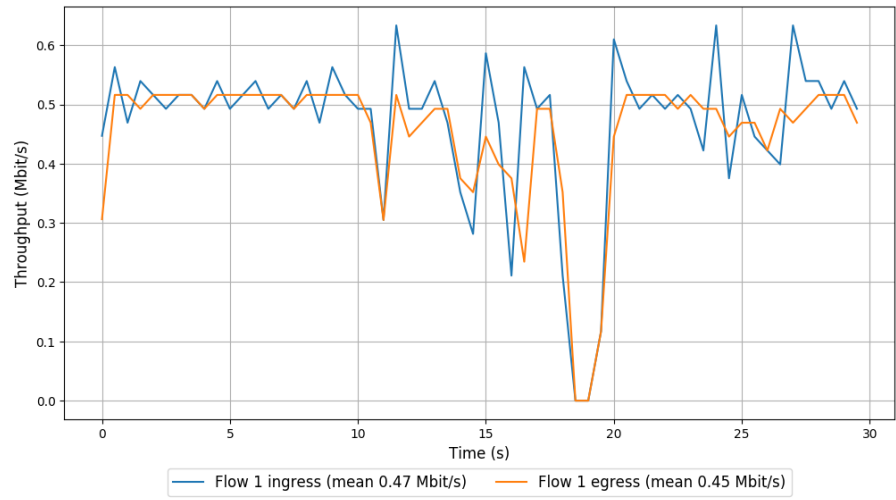
Run 5: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.47 Mbit/s)   Flow 1 egress (mean 0.45 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 185.074 ms)

```
Run 6: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 01:25:16 +0000
End at: Tue, 20 Jun 2017 01:25:46 +0000
Local clock offset: 0.292 ms
Remote clock offset: 2.223 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:28 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.44 Mbit/s
95th percentile per-packet one-way delay: 207.702 ms
Loss rate: 3.93%
-- Flow 1:
Average throughput: 0.44 Mbit/s
95th percentile per-packet one-way delay: 207.702 ms
Loss rate: 3.93%
```
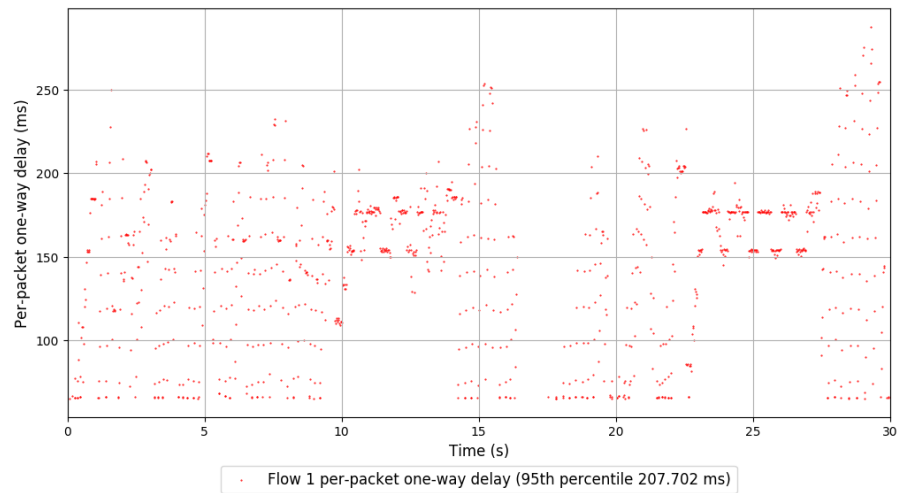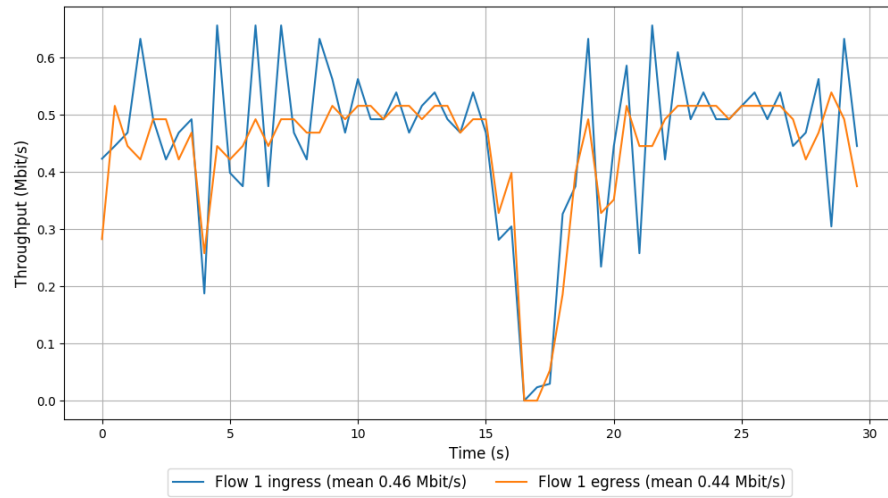
Run 6: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.46 Mbit/s) — Flow 1 egress (mean 0.44 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 207.702 ms)

```
Run 7: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 01:43:25 +0000
End at: Tue, 20 Jun 2017 01:43:55 +0000
Local clock offset: 0.042 ms
Remote clock offset: 2.176 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:29 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.44 Mbit/s
95th percentile per-packet one-way delay: 227.968 ms
Loss rate: 5.93%
-- Flow 1:
Average throughput: 0.44 Mbit/s
95th percentile per-packet one-way delay: 227.968 ms
Loss rate: 5.93%
```
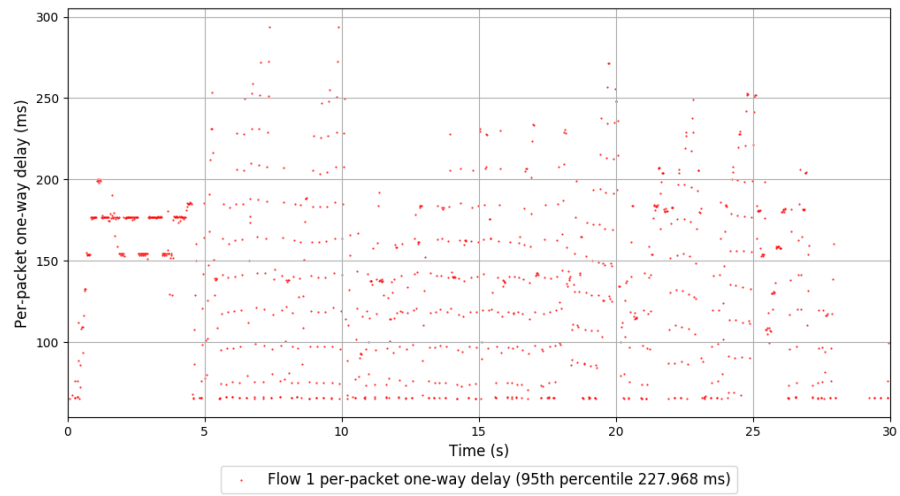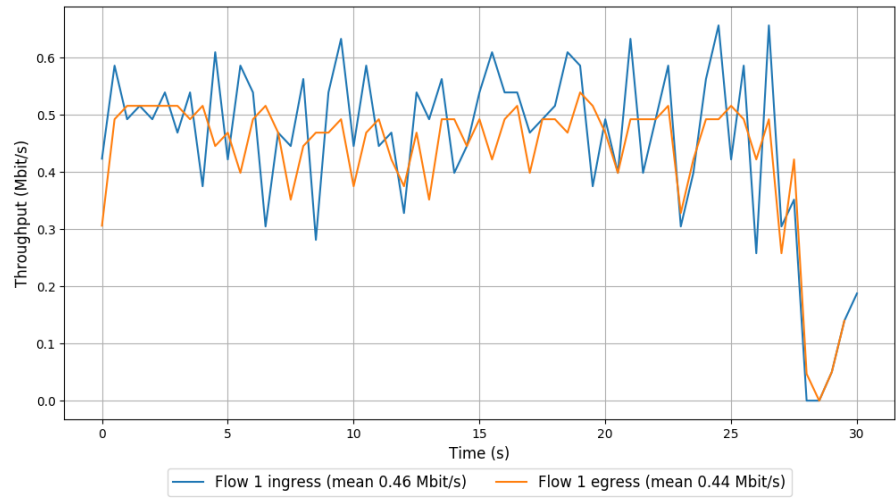
Run 7: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.46 Mbit/s)   Flow 1 egress (mean 0.44 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 227.968 ms)

```
Run 8: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 02:00:53 +0000
End at: Tue, 20 Jun 2017 02:01:23 +0000
Local clock offset: -0.665 ms
Remote clock offset: 1.036 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:30 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.46 Mbit/s
95th percentile per-packet one-way delay: 202.917 ms
Loss rate: 2.39%
-- Flow 1:
Average throughput: 0.46 Mbit/s
95th percentile per-packet one-way delay: 202.917 ms
Loss rate: 2.39%
```
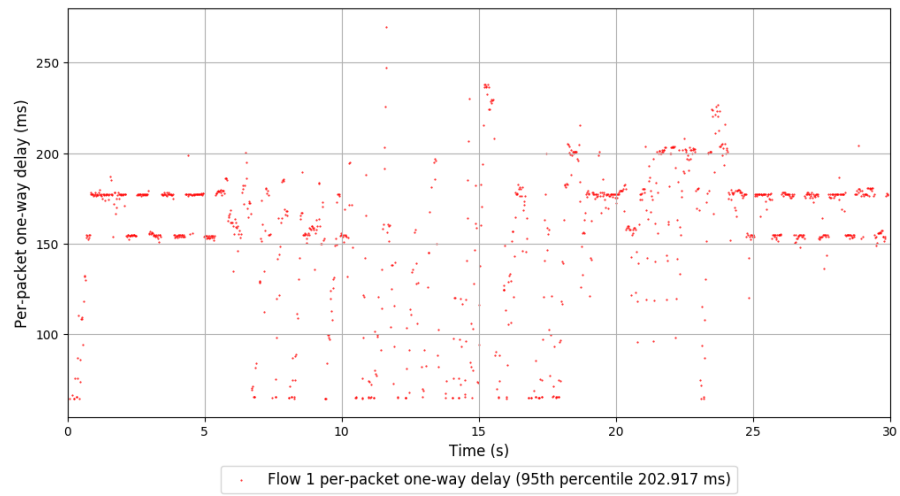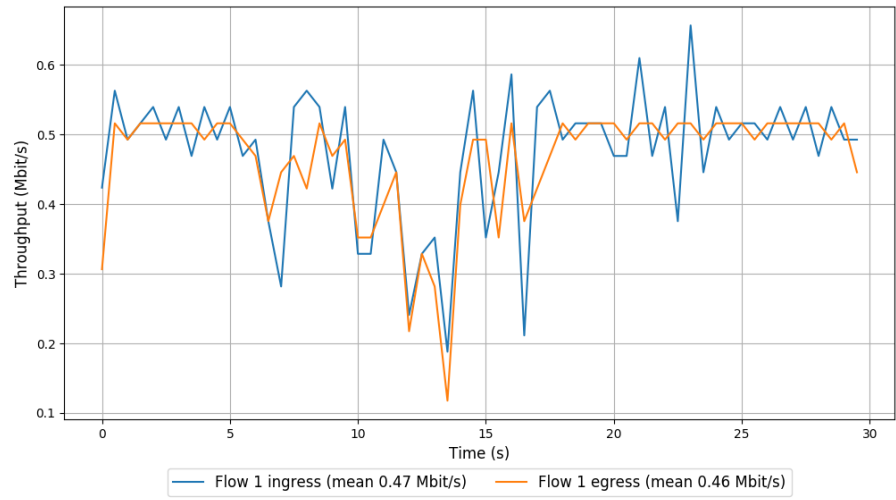
Run 8: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.47 Mbit/s) —— Flow 1 egress (mean 0.46 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 202.917 ms)

```
Run 9: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 02:18:26 +0000
End at: Tue, 20 Jun 2017 02:18:56 +0000
Local clock offset: 1.137 ms
Remote clock offset: 0.196 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:30 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 184.581 ms
Loss rate: 1.25%
-- Flow 1:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 184.581 ms
Loss rate: 1.25%
```
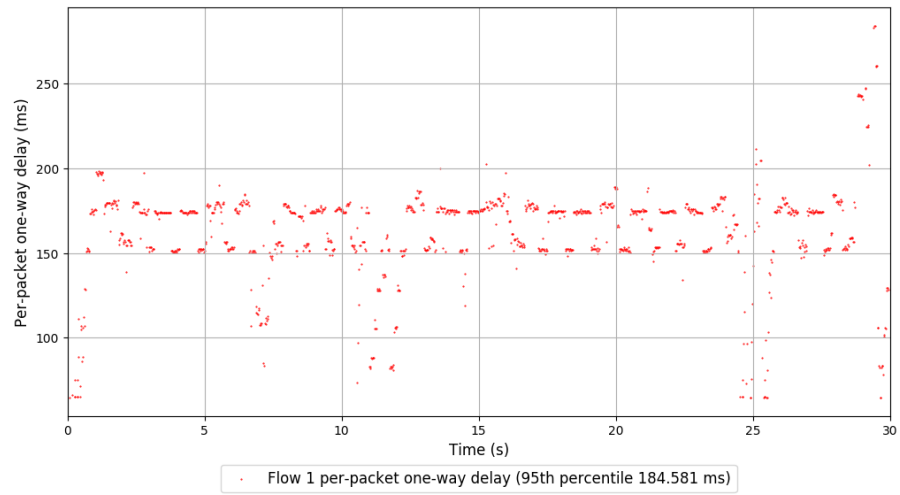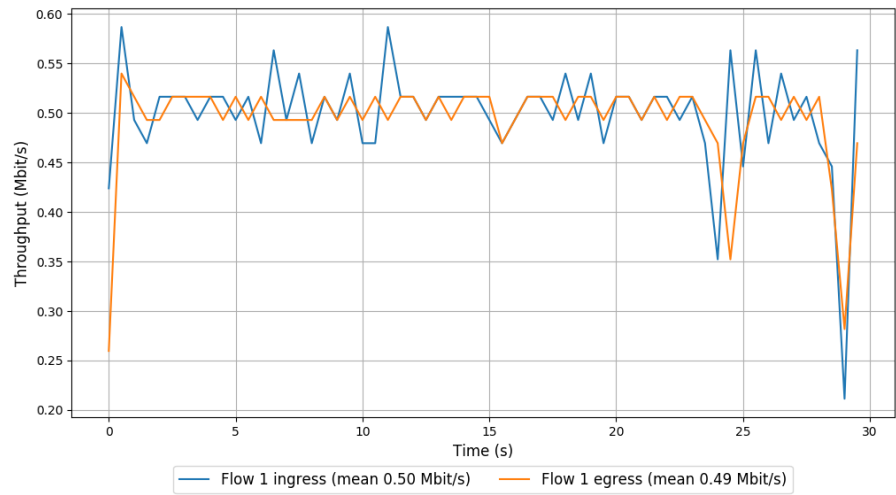
Run 9: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.50 Mbit/s) — Flow 1 egress (mean 0.49 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 184.581 ms)

```
Run 10: Statistics of LEDBAT

Start at: Tue, 20 Jun 2017 02:35:23 +0000
End at: Tue, 20 Jun 2017 02:35:53 +0000
Local clock offset: -7.307 ms
Remote clock offset: -6.34 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:31 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 178.308 ms
Loss rate: 0.69%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 178.308 ms
Loss rate: 0.69%
```
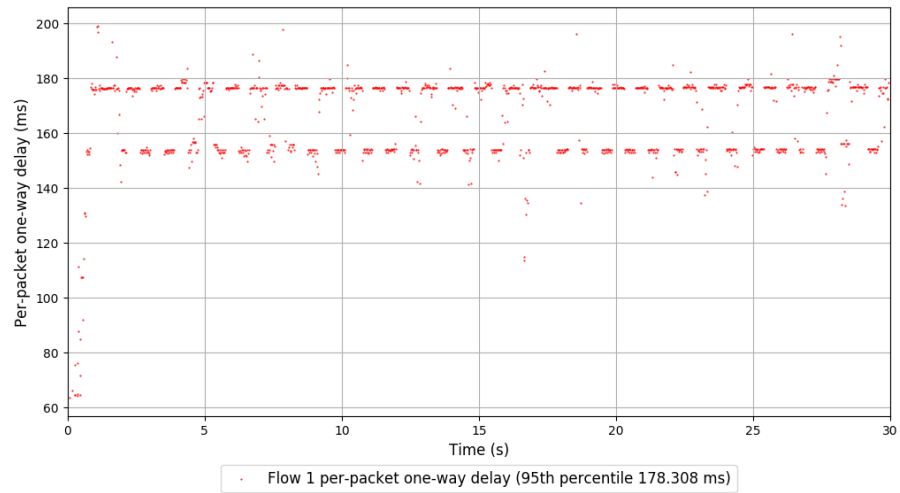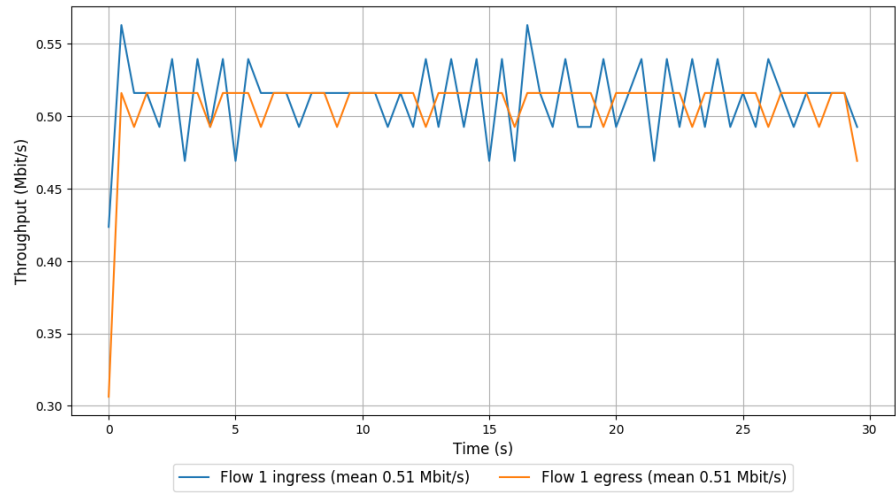
Run 10: Report of LEDBAT — Data Link

Flow 1 ingress (mean 0.51 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 178.308 ms)

```
Run 1: Statistics of PCC

Start at: Tue, 20 Jun 2017 00:02:53 +0000
End at: Tue, 20 Jun 2017 00:03:23 +0000
Local clock offset: 0.817 ms
Remote clock offset: 3.007 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:31 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 301.120 ms
Loss rate: 80.13%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 301.120 ms
Loss rate: 80.13%
```
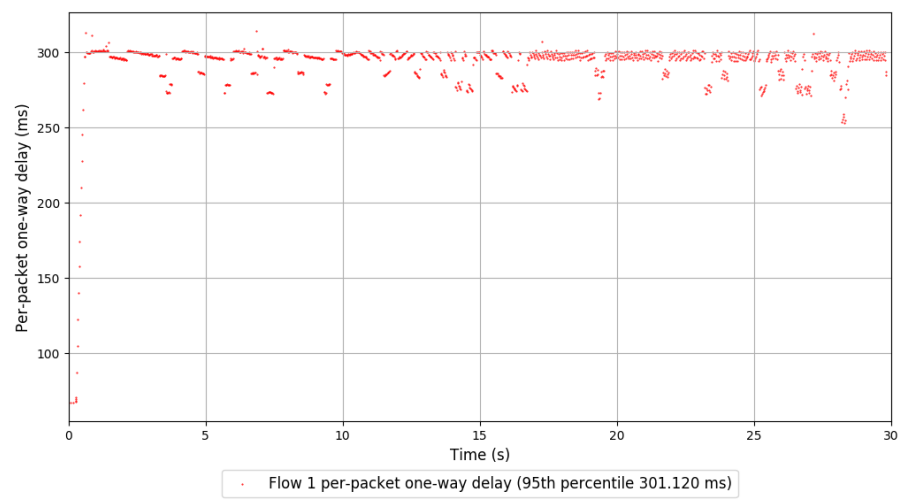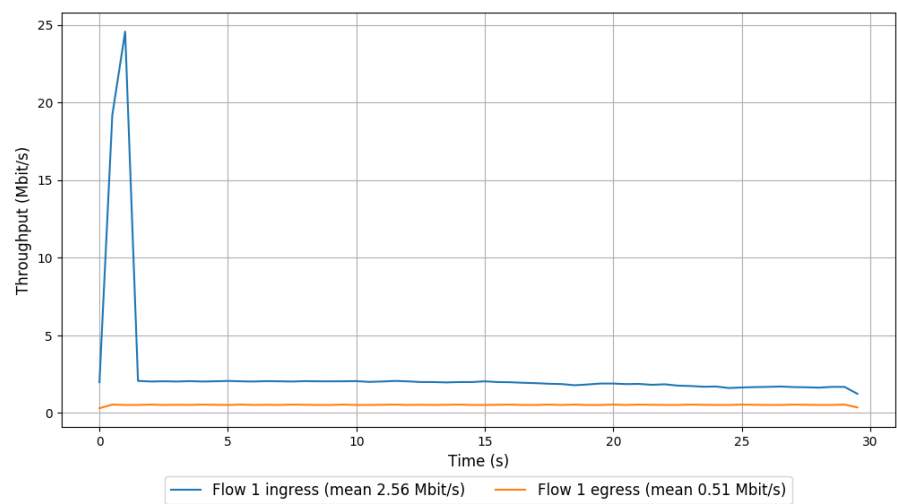
Run 1: Report of PCC — Data Link

Flow 1 ingress (mean 2.56 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 301.120 ms)

```
Run 2: Statistics of PCC

Start at: Tue, 20 Jun 2017 00:19:51 +0000
End at: Tue, 20 Jun 2017 00:20:21 +0000
Local clock offset: 0.788 ms
Remote clock offset: 3.853 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:32 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 300.394 ms
Loss rate: 80.78%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 300.394 ms
Loss rate: 80.78%
```
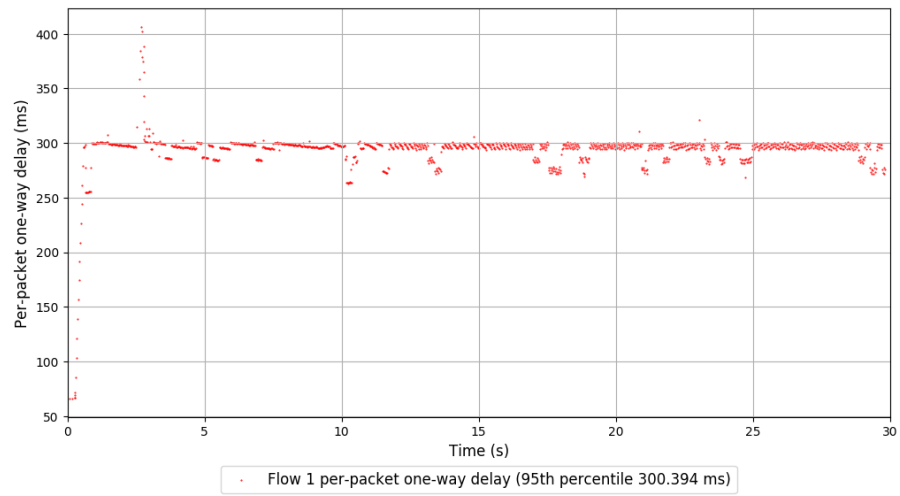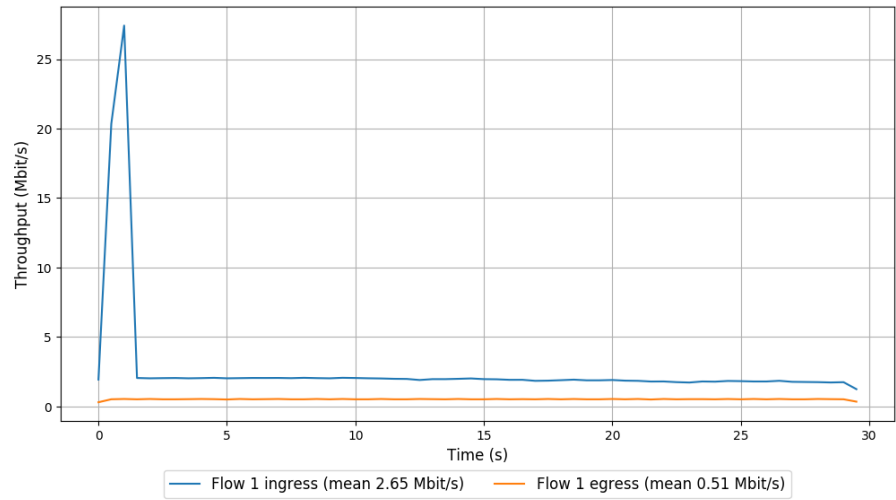
Run 2: Report of PCC — Data Link

Flow 1 ingress (mean 2.65 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 300.394 ms)

```
Run 3: Statistics of PCC

Start at: Tue, 20 Jun 2017 00:37:20 +0000
End at: Tue, 20 Jun 2017 00:37:50 +0000
Local clock offset: 2.338 ms
Remote clock offset: 3.8 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:32 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 300.169 ms
Loss rate: 80.83%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 300.169 ms
Loss rate: 80.83%
```
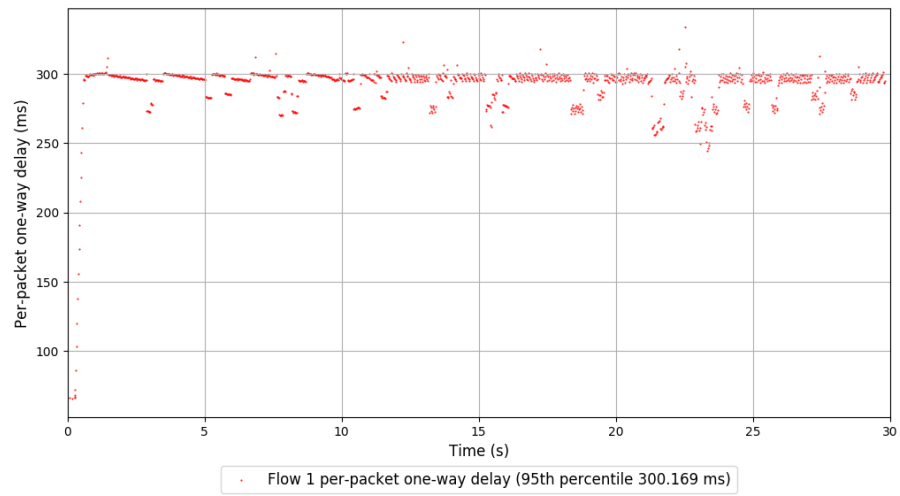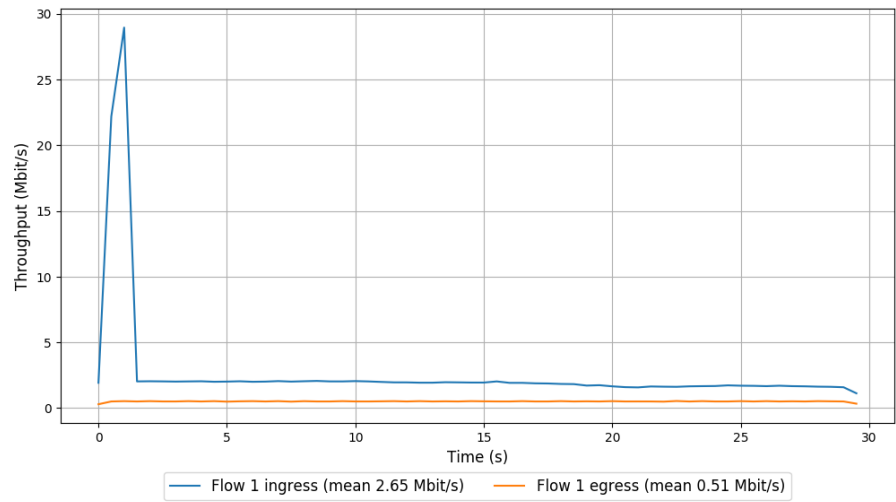
Run 3: Report of PCC — Data Link

Flow 1 ingress (mean 2.65 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 300.169 ms)

```
Run 4: Statistics of PCC

Start at: Tue, 20 Jun 2017 00:54:42 +0000
End at: Tue, 20 Jun 2017 00:55:12 +0000
Local clock offset: 3.488 ms
Remote clock offset: 2.49 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:33 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.545 ms
Loss rate: 78.69%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.545 ms
Loss rate: 78.69%
```
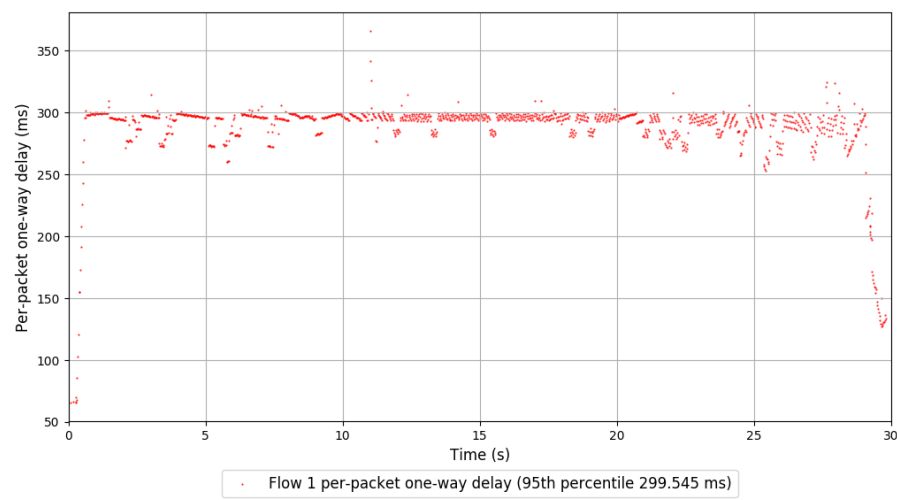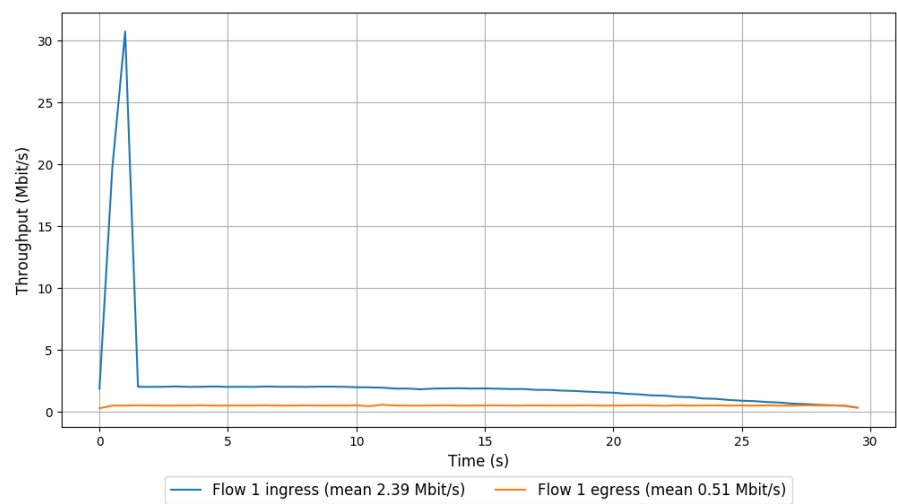
Run 4: Report of PCC — Data Link

Flow 1 ingress (mean 2.39 Mbit/s) ——— Flow 1 egress (mean 0.51 Mbit/s)

. Flow 1 per-packet one-way delay (95th percentile 299.545 ms)

```
Run 5: Statistics of PCC

Start at: Tue, 20 Jun 2017 01:11:39 +0000
End at: Tue, 20 Jun 2017 01:12:09 +0000
Local clock offset: 2.023 ms
Remote clock offset: 2.91 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:34 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.440 ms
Loss rate: 76.56%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.440 ms
Loss rate: 76.56%
```
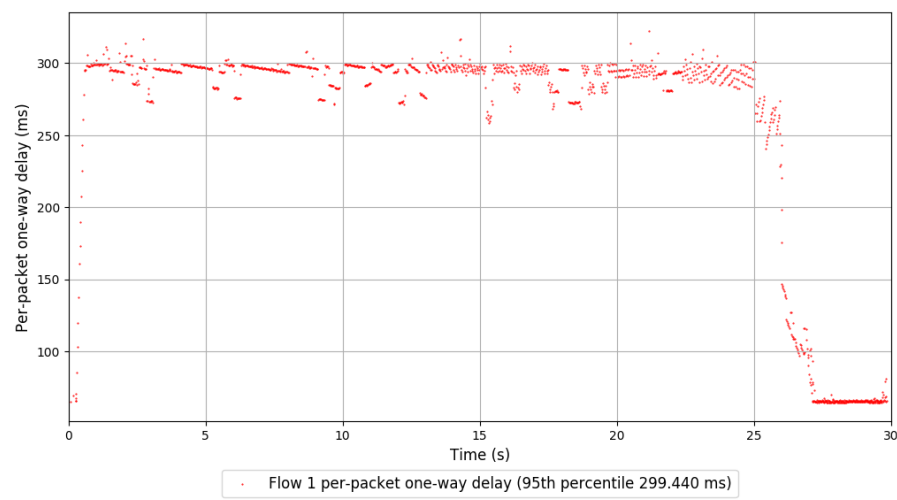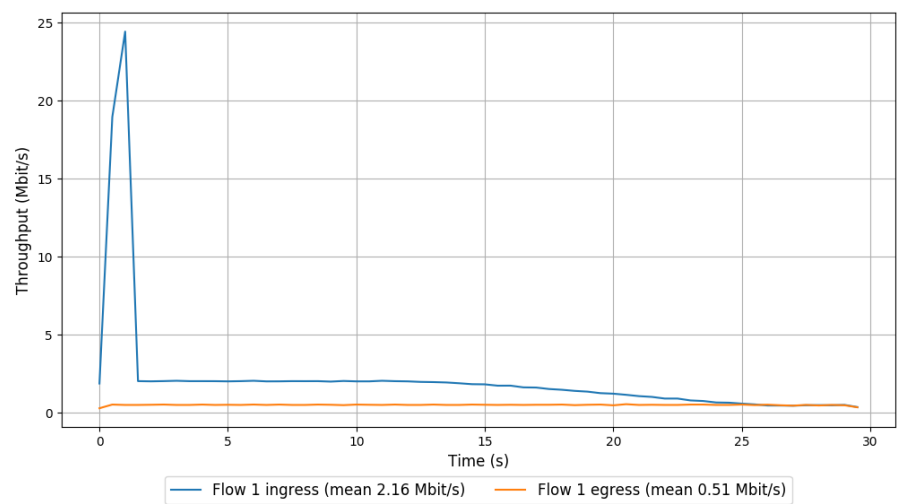
Run 5: Report of PCC — Data Link

Flow 1 ingress (mean 2.16 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 299.440 ms)

```
Run 6: Statistics of PCC

Start at: Tue, 20 Jun 2017 01:28:59 +0000
End at: Tue, 20 Jun 2017 01:29:29 +0000
Local clock offset: -0.604 ms
Remote clock offset: 2.598 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:34 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.753 ms
Loss rate: 78.83%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.753 ms
Loss rate: 78.83%
```
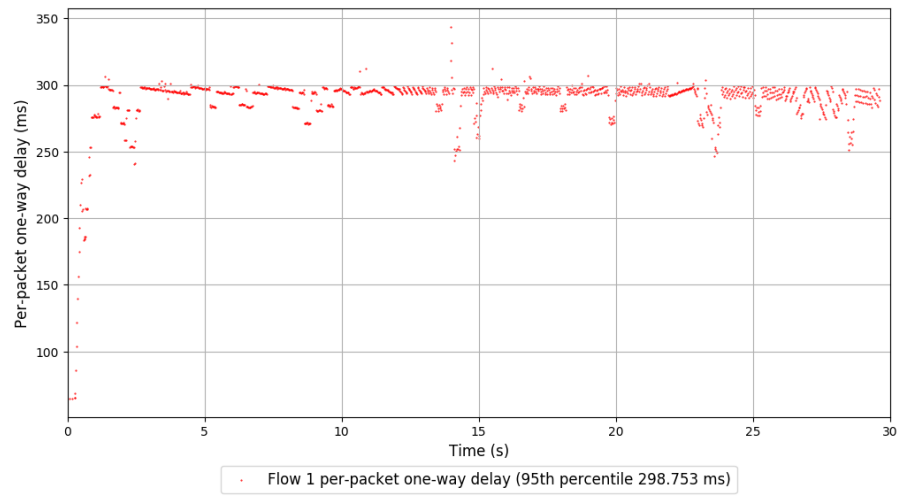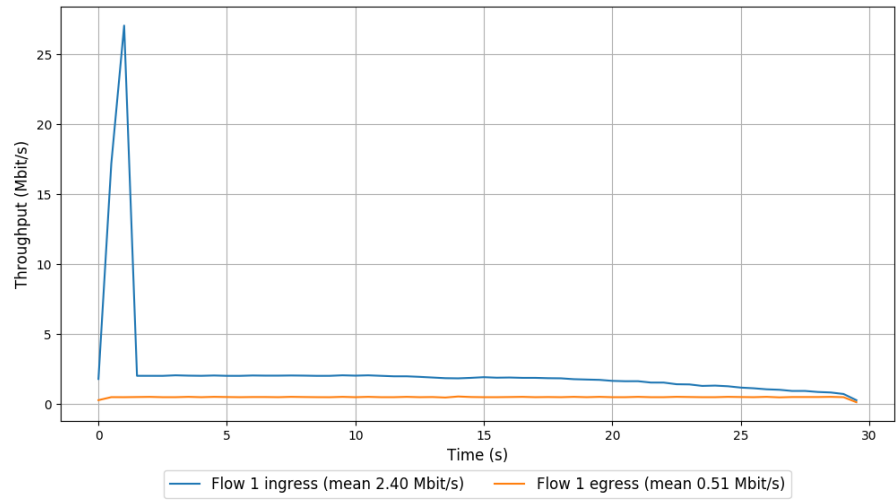
Run 6: Report of PCC — Data Link

Flow 1 ingress (mean 2.40 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 298.753 ms)

```
Run 7: Statistics of PCC

Start at: Tue, 20 Jun 2017 01:47:14 +0000
End at: Tue, 20 Jun 2017 01:47:44 +0000
Local clock offset: -0.163 ms
Remote clock offset: 2.397 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:35 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.238 ms
Loss rate: 77.75%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.238 ms
Loss rate: 77.75%
```
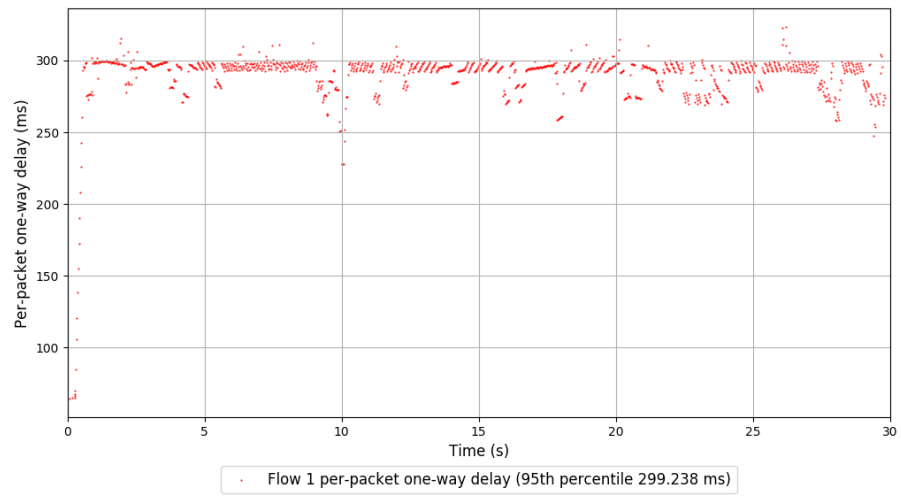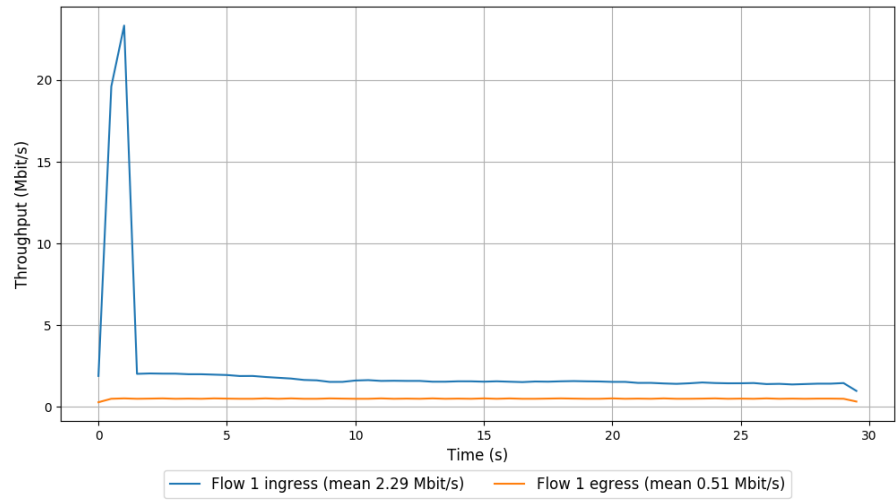
Run 7: Report of PCC — Data Link

Flow 1 ingress (mean 2.29 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 299.238 ms)

```
Run 8: Statistics of PCC

Start at: Tue, 20 Jun 2017 02:04:32 +0000
End at: Tue, 20 Jun 2017 02:05:02 +0000
Local clock offset: 2.514 ms
Remote clock offset: 0.61 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:35 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.033 ms
Loss rate: 78.98%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.033 ms
Loss rate: 78.98%
```
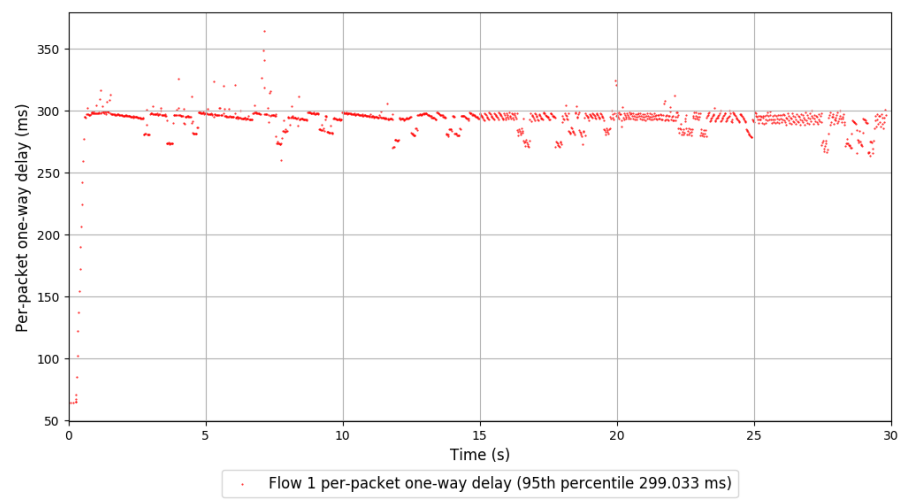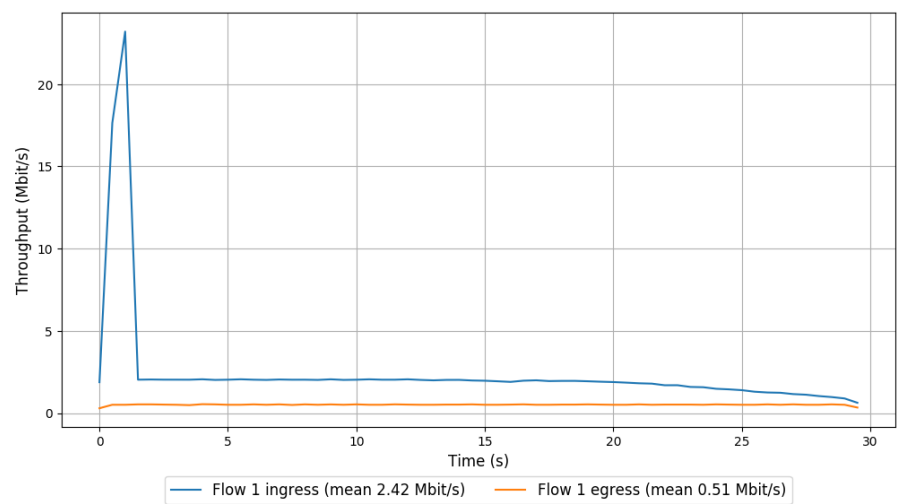
Run 8: Report of PCC — Data Link

Flow 1 ingress (mean 2.42 Mbit/s) Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 299.033 ms)

```
Run 9: Statistics of PCC

Start at: Tue, 20 Jun 2017 02:22:04 +0000
End at: Tue, 20 Jun 2017 02:22:34 +0000
Local clock offset: 1.273 ms
Remote clock offset: 0.805 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:36 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 301.470 ms
Loss rate: 77.68%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 301.470 ms
Loss rate: 77.68%
```
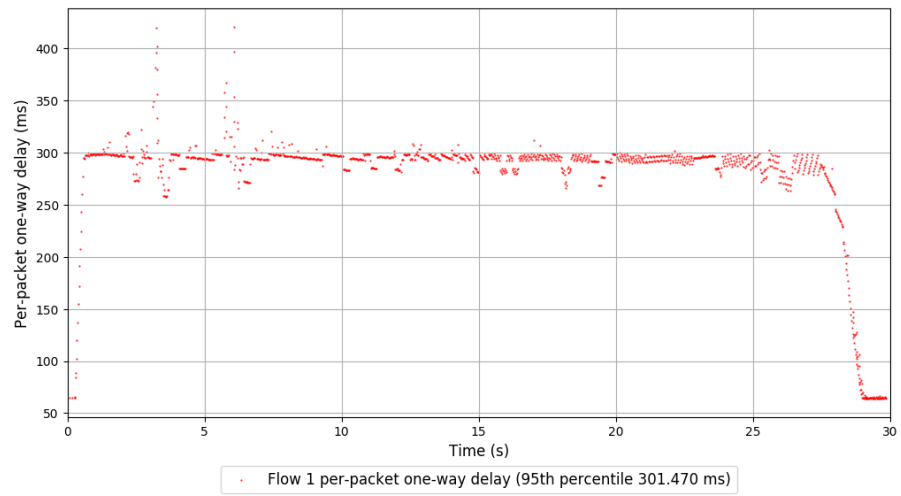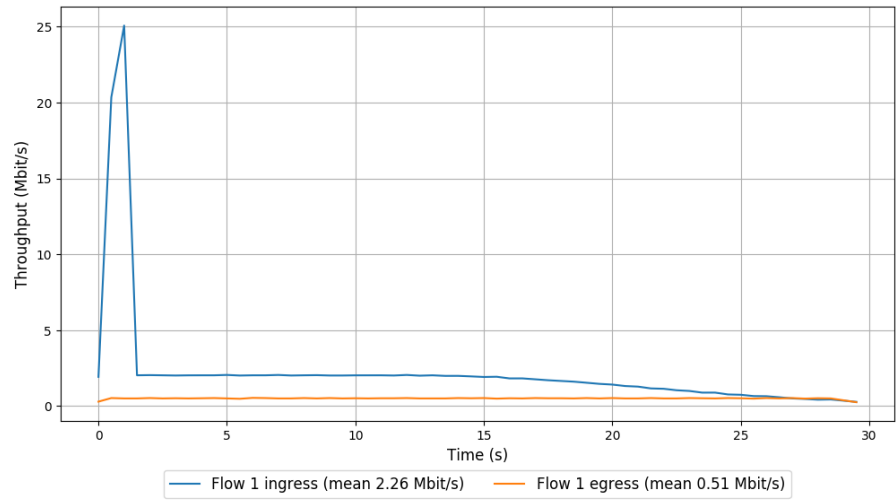
Run 9: Report of PCC — Data Link

Flow 1 ingress (mean 2.26 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 301.470 ms)

```
Run 10: Statistics of PCC

Start at: Tue, 20 Jun 2017 02:39:00 +0000
End at: Tue, 20 Jun 2017 02:39:30 +0000
Local clock offset: -1.48 ms
Remote clock offset: 1.103 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:37 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.854 ms
Loss rate: 81.02%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.854 ms
Loss rate: 81.02%
```
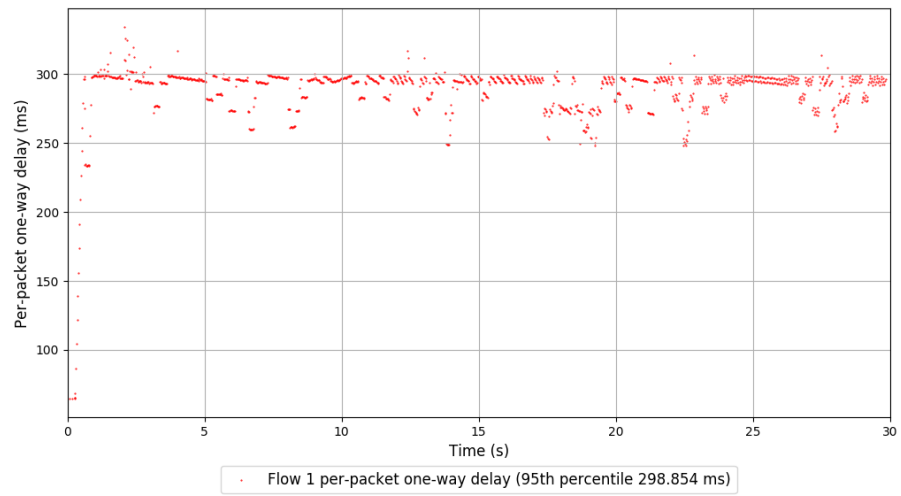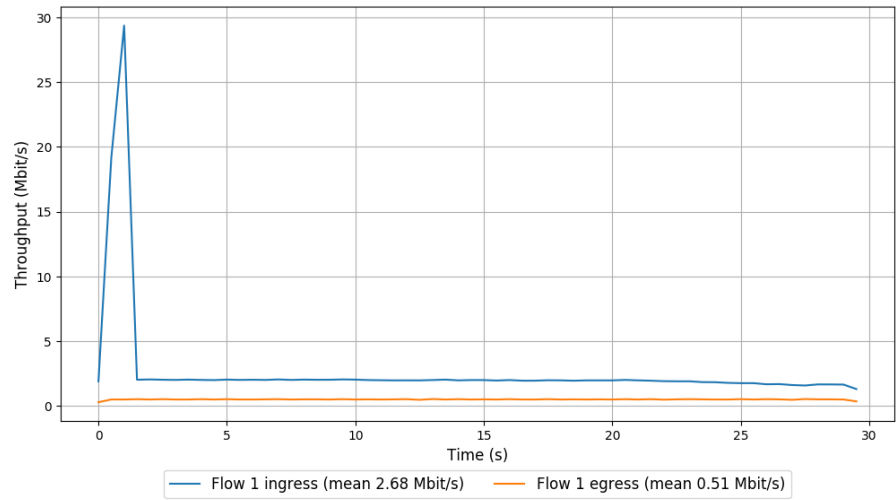
Run 10: Report of PCC — Data Link

Flow 1 ingress (mean 2.68 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 298.854 ms)

```
Run 1: Statistics of QUIC Cubic (toy)

Start at: Mon, 19 Jun 2017 23:54:21 +0000
End at: Mon, 19 Jun 2017 23:54:51 +0000
Local clock offset: 1.267 ms
Remote clock offset: 3.157 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:37 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 285.869 ms
Loss rate: 14.66%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 285.869 ms
Loss rate: 14.66%
```
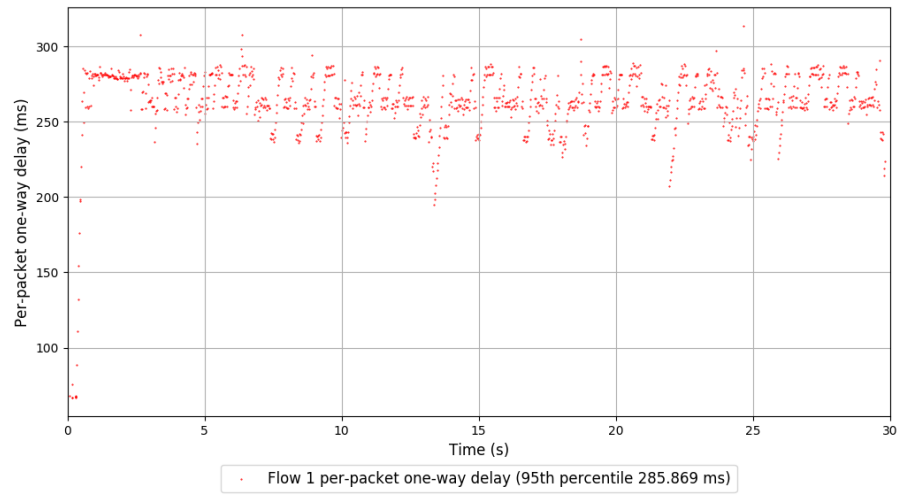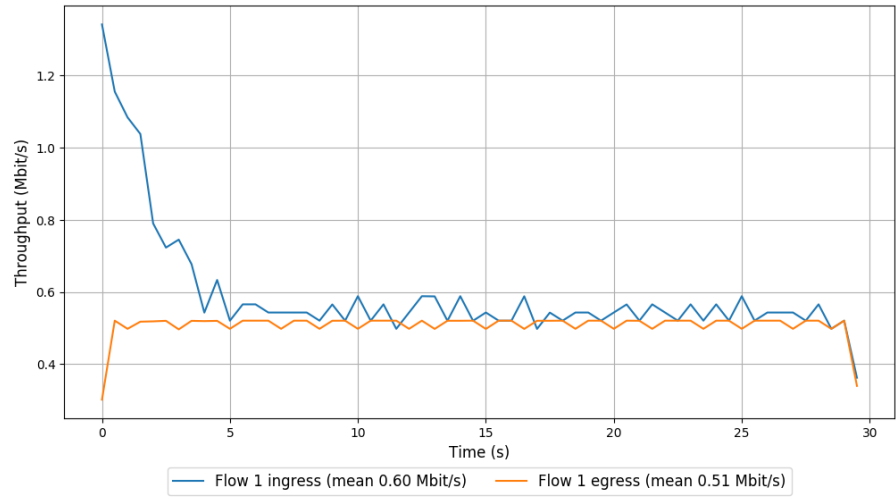
Run 1: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.60 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 285.869 ms)

```
Run 2: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 00:11:23 +0000
End at: Tue, 20 Jun 2017 00:11:53 +0000
Local clock offset: 2.927 ms
Remote clock offset: 3.176 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:38 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 284.487 ms
Loss rate: 14.80%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 284.487 ms
Loss rate: 14.80%
```
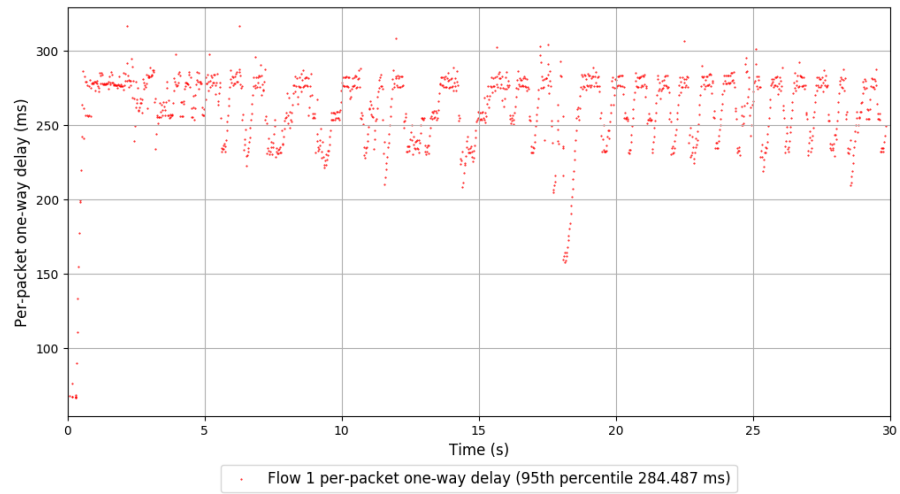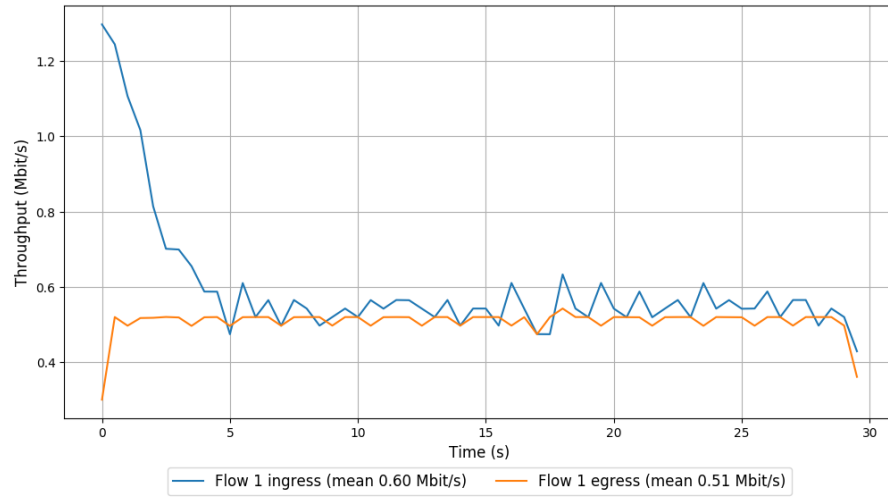
Run 2: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.60 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 284.487 ms)

```
Run 3: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 00:28:29 +0000
End at: Tue, 20 Jun 2017 00:28:59 +0000
Local clock offset: 2.39 ms
Remote clock offset: 2.968 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:38 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 285.391 ms
Loss rate: 14.16%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 285.391 ms
Loss rate: 14.16%
```
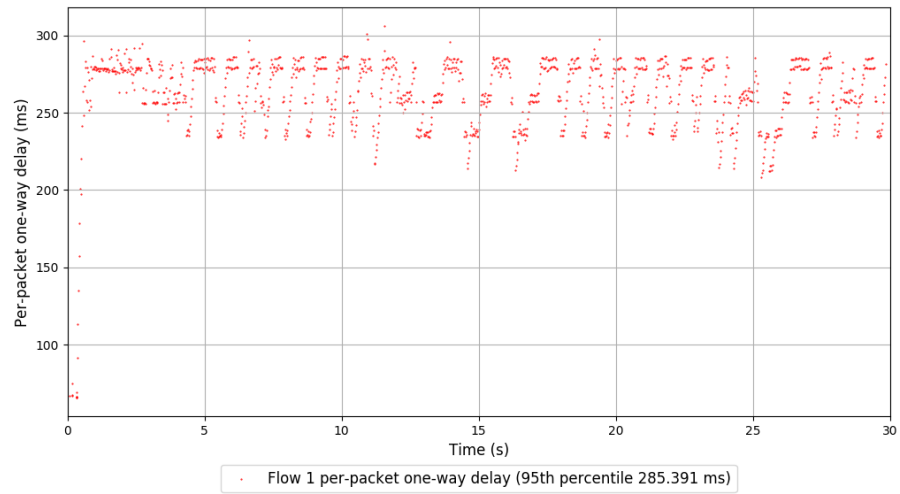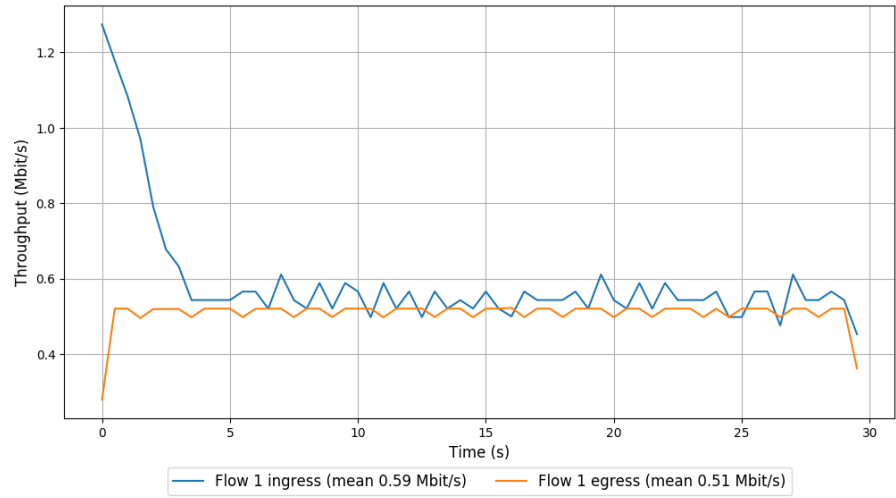
Run 3: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.59 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 285.391 ms)

```
Run 4: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 00:46:12 +0000
End at: Tue, 20 Jun 2017 00:46:42 +0000
Local clock offset: 3.555 ms
Remote clock offset: 2.784 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:39 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 281.519 ms
Loss rate: 14.91%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 281.519 ms
Loss rate: 14.91%
```
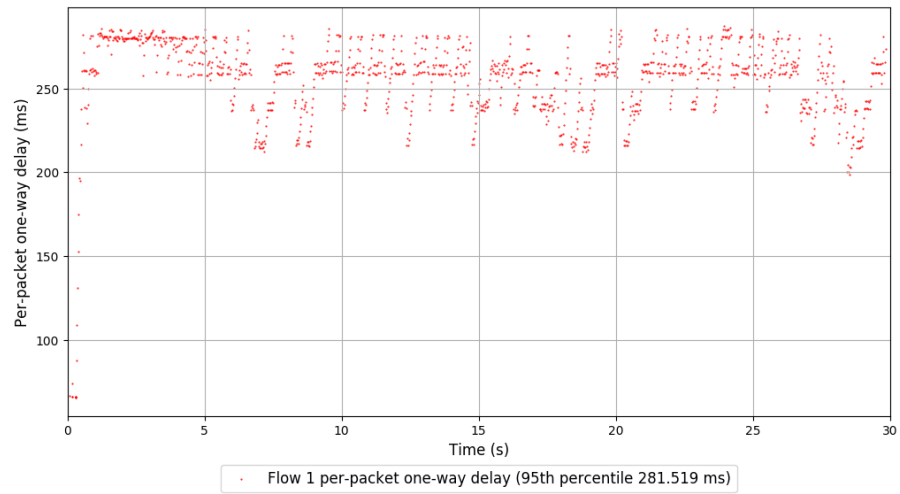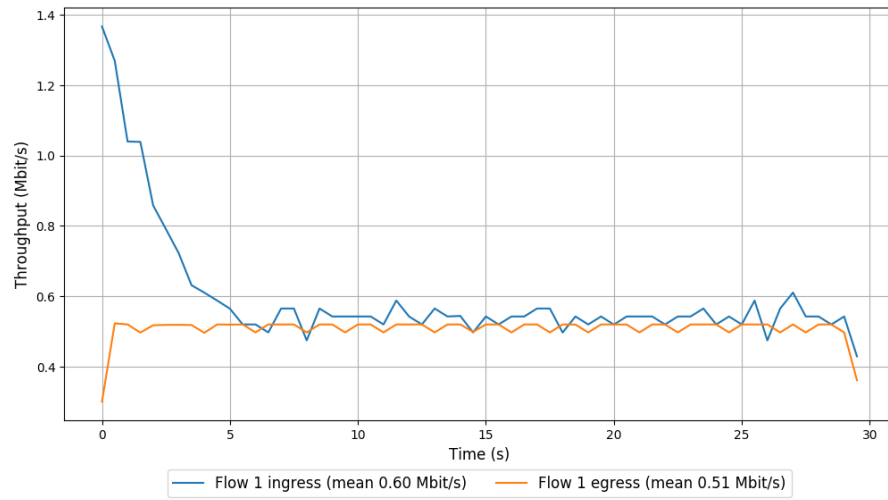
Run 4: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.60 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 281.519 ms)

```
Run 5: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 01:03:10 +0000
End at: Tue, 20 Jun 2017 01:03:40 +0000
Local clock offset: 2.425 ms
Remote clock offset: 3.147 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:39 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 284.250 ms
Loss rate: 15.60%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 284.250 ms
Loss rate: 15.60%
```
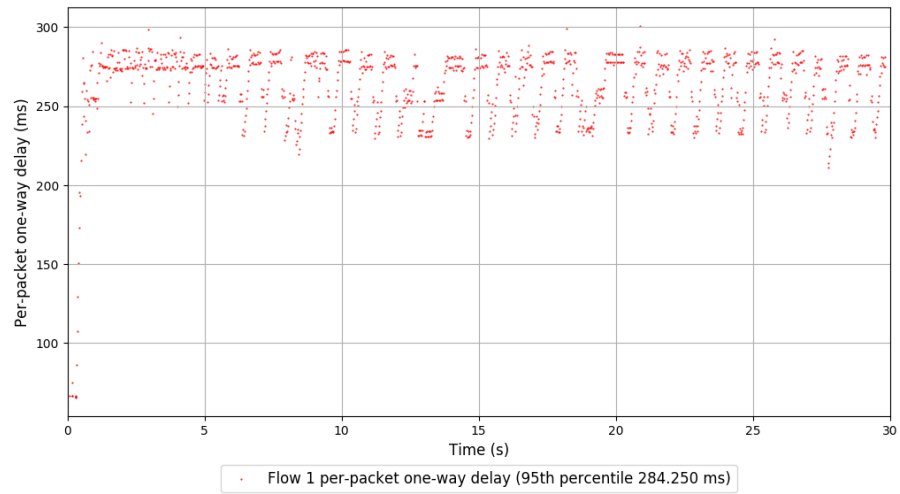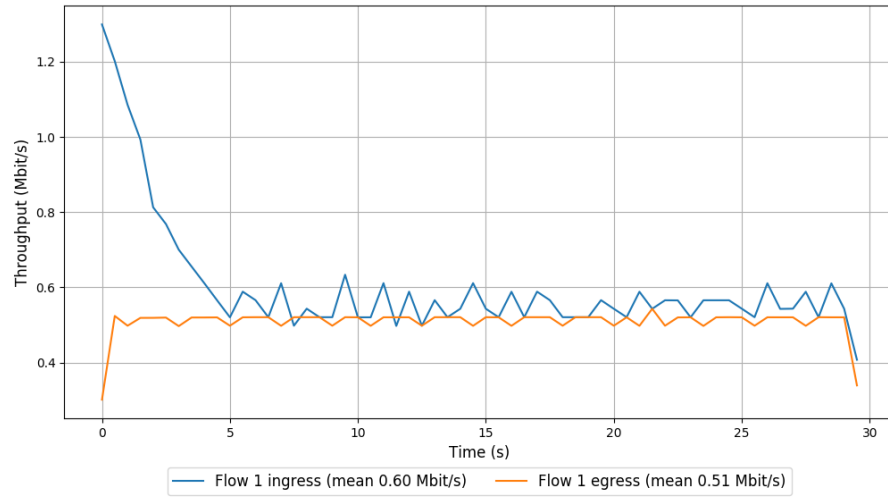
Run 5: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.60 Mbit/s) ——— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 284.250 ms)

```
Run 6: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 01:20:20 +0000
End at: Tue, 20 Jun 2017 01:20:50 +0000
Local clock offset: 1.773 ms
Remote clock offset: 2.107 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:40 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 282.073 ms
Loss rate: 16.02%
-- Flow 1:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 282.073 ms
Loss rate: 16.02%
```
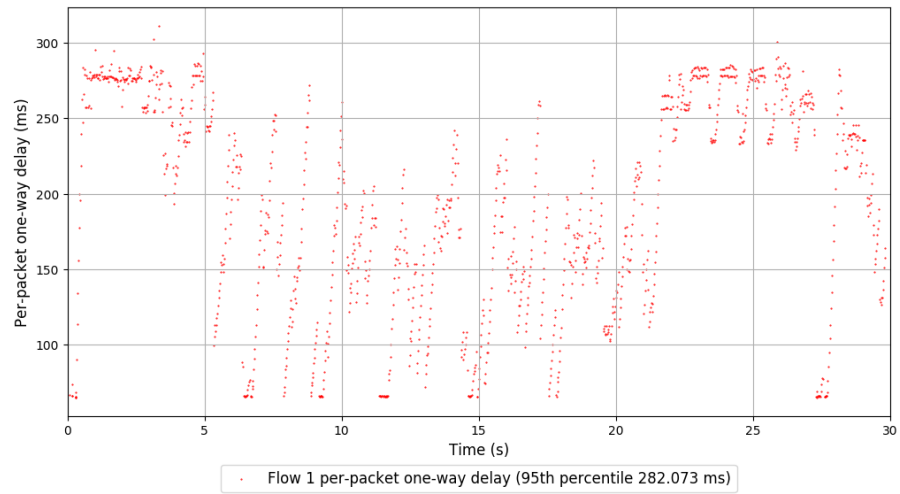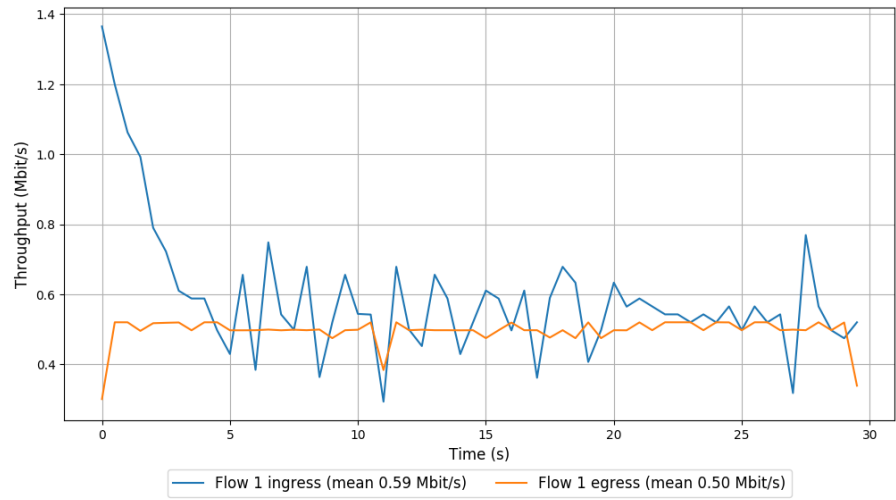
Run 6: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.59 Mbit/s)   Flow 1 egress (mean 0.50 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 282.073 ms)

```
Run 7: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 01:38:02 +0000
End at: Tue, 20 Jun 2017 01:38:32 +0000
Local clock offset: -0.18 ms
Remote clock offset: -34.351 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:40 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.43 Mbit/s
95th percentile per-packet one-way delay: 242.487 ms
Loss rate: 15.70%
-- Flow 1:
Average throughput: 0.43 Mbit/s
95th percentile per-packet one-way delay: 242.487 ms
Loss rate: 15.70%
```
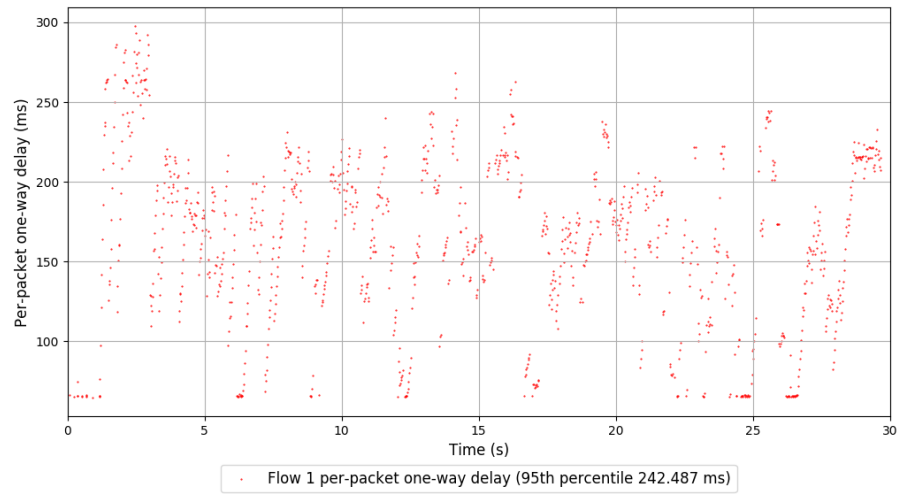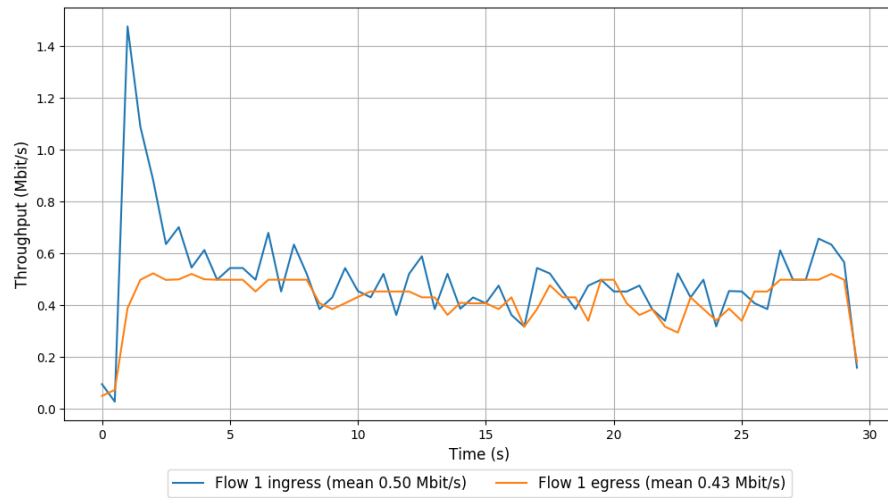
Run 7: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.50 Mbit/s)　　Flow 1 egress (mean 0.43 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 242.487 ms)

```
Run 8: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 01:55:56 +0000
End at: Tue, 20 Jun 2017 01:56:26 +0000
Local clock offset: -0.886 ms
Remote clock offset: 1.096 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:42 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 283.725 ms
Loss rate: 15.98%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 283.725 ms
Loss rate: 15.98%
```
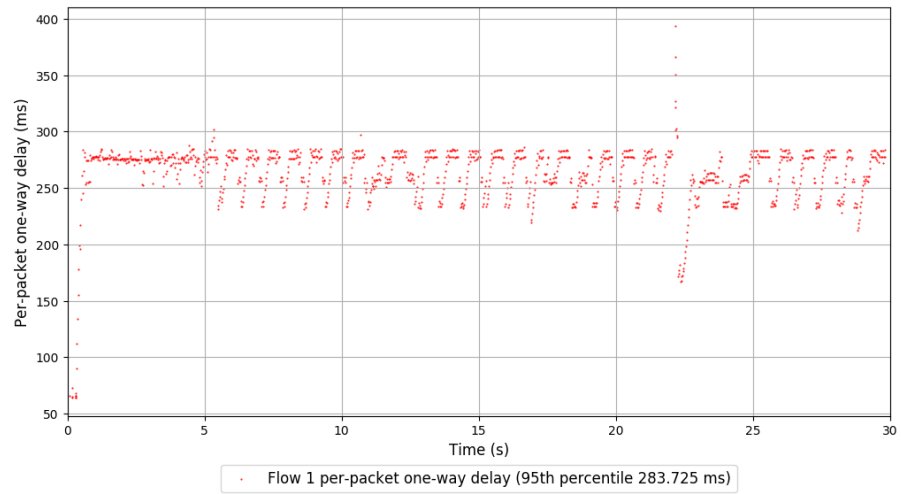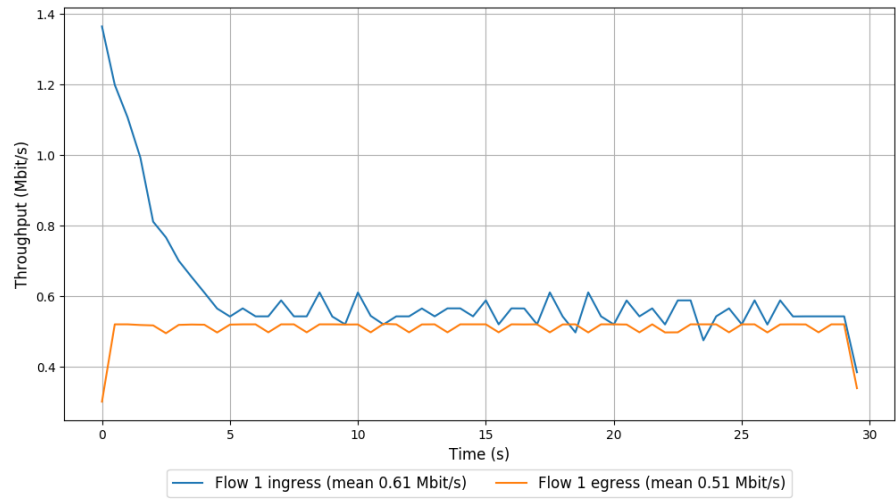
Run 8: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.61 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 283.725 ms)

```
Run 9: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 02:13:21 +0000
End at: Tue, 20 Jun 2017 02:13:51 +0000
Local clock offset: 1.775 ms
Remote clock offset: -7.354 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:42 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.46 Mbit/s
95th percentile per-packet one-way delay: 234.186 ms
Loss rate: 15.90%
-- Flow 1:
Average throughput: 0.46 Mbit/s
95th percentile per-packet one-way delay: 234.186 ms
Loss rate: 15.90%
```
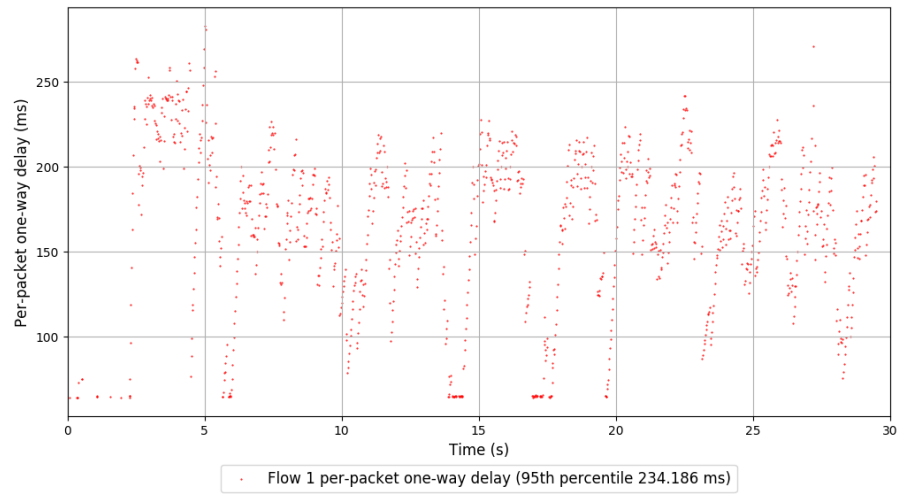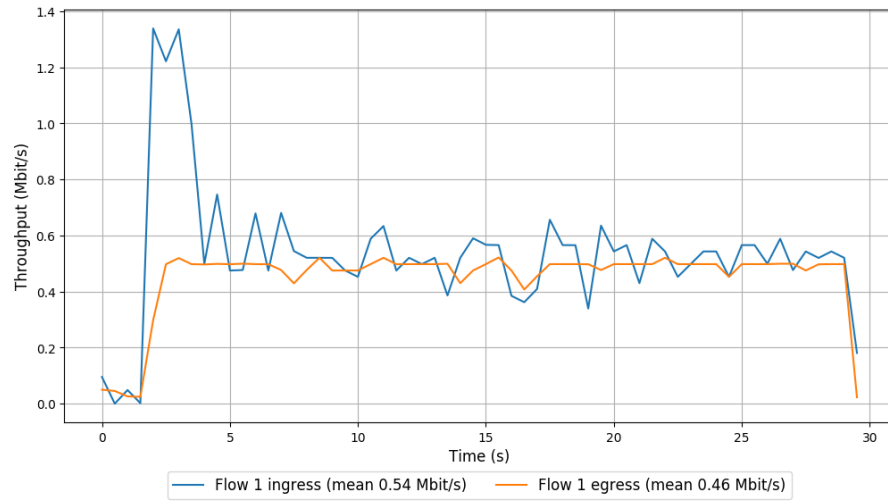
Run 9: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.54 Mbit/s) — Flow 1 egress (mean 0.46 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 234.186 ms)

```
Run 10: Statistics of QUIC Cubic (toy)

Start at: Tue, 20 Jun 2017 02:30:33 +0000
End at: Tue, 20 Jun 2017 02:31:03 +0000
Local clock offset: 1.096 ms
Remote clock offset: 0.49 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:42 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 283.759 ms
Loss rate: 15.12%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 283.759 ms
Loss rate: 15.12%
```
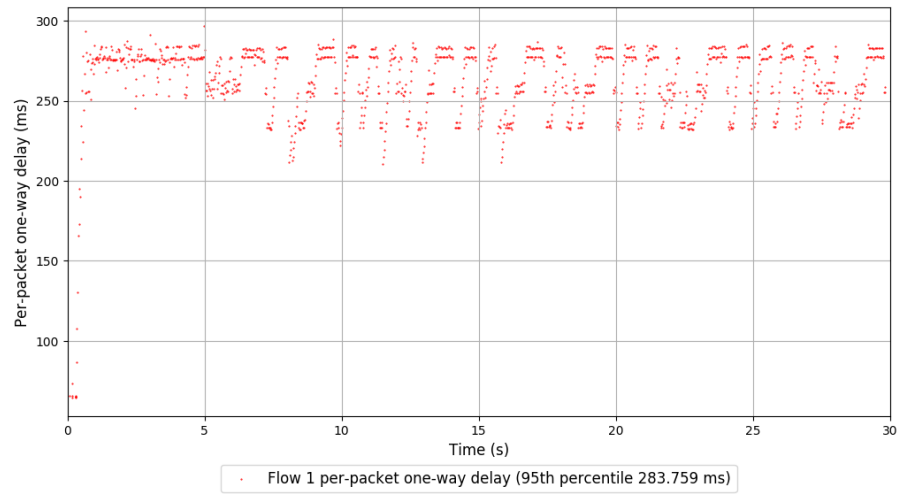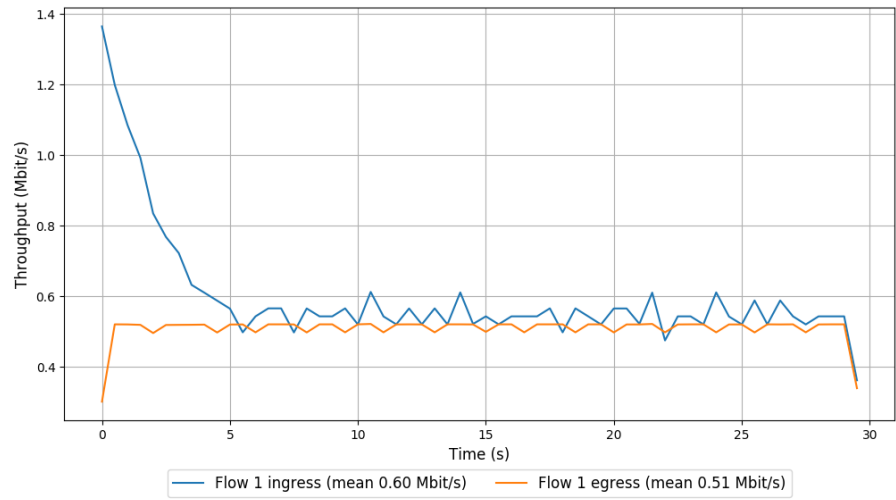
Run 10: Report of QUIC Cubic (toy) — Data Link

Flow 1 ingress (mean 0.60 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 283.759 ms)

```
Run 1: Statistics of Saturator

Start at: Tue, 20 Jun 2017 00:10:09 +0000
End at: Tue, 20 Jun 2017 00:10:39 +0000
Local clock offset: 0.375 ms
Remote clock offset: 3.11 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:43 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.705 ms
Loss rate: 50.39%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.705 ms
Loss rate: 50.39%
```
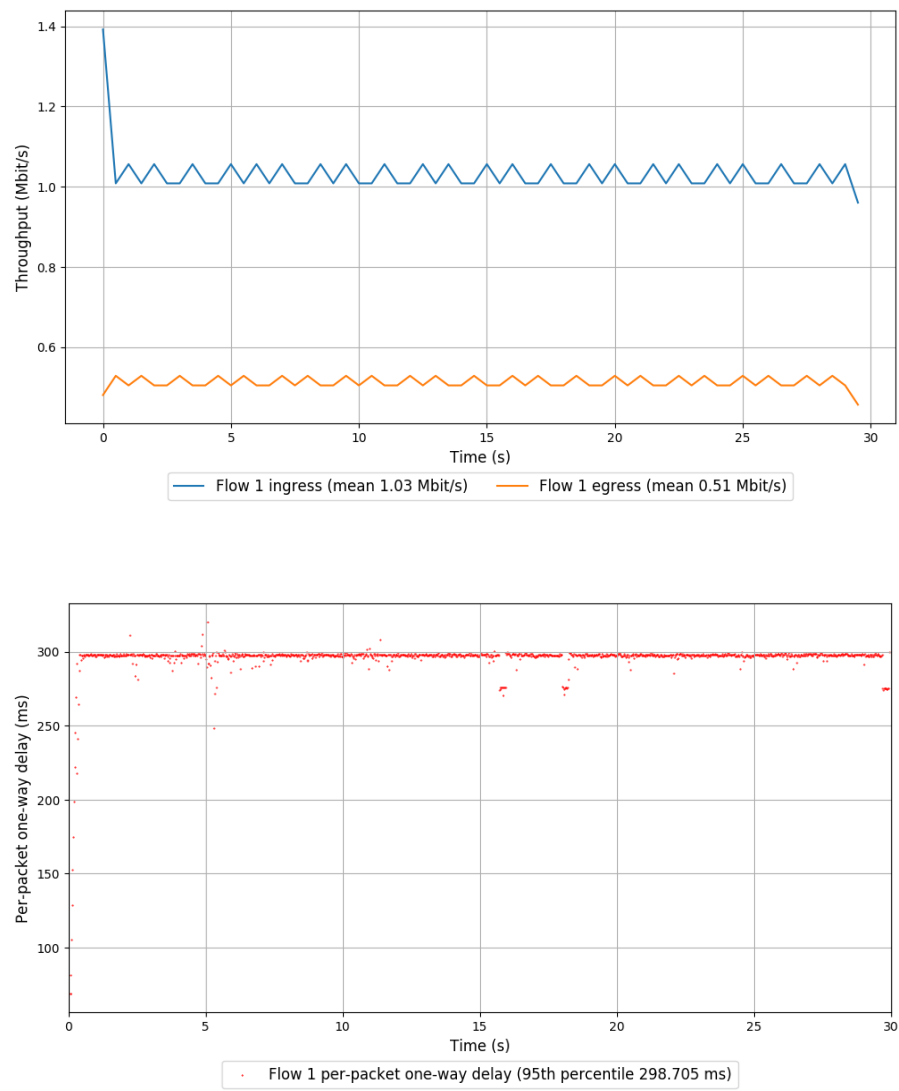
Run 1: Report of Saturator — Data Link

Flow 1 ingress (mean 1.03 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 298.705 ms)

```
Run 2: Statistics of Saturator

Start at: Tue, 20 Jun 2017 00:27:17 +0000
End at: Tue, 20 Jun 2017 00:27:47 +0000
Local clock offset: 1.045 ms
Remote clock offset: 3.888 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:44 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 287.273 ms
Loss rate: 51.24%
-- Flow 1:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 287.273 ms
Loss rate: 51.24%
```
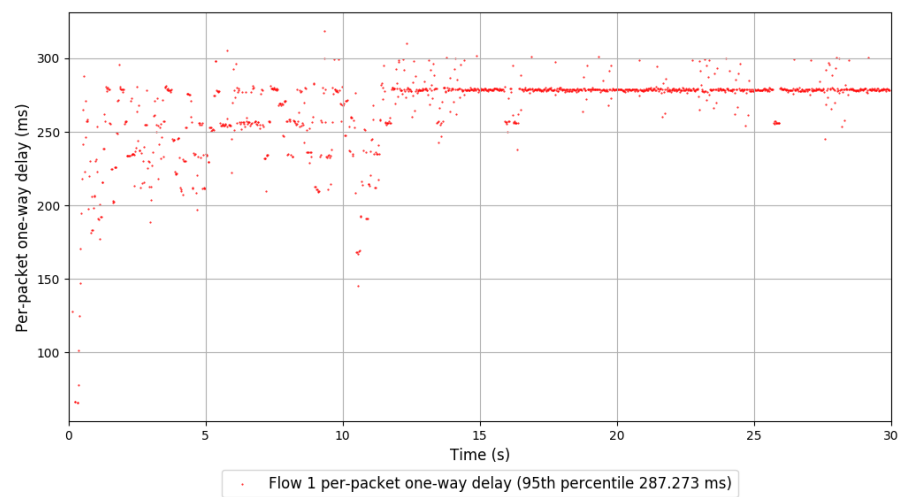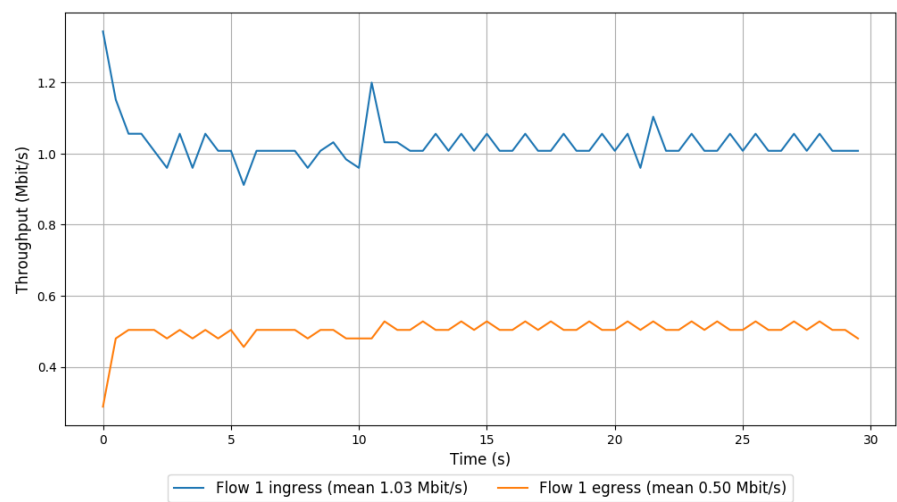
Run 2: Report of Saturator — Data Link

Flow 1 ingress (mean 1.03 Mbit/s) ——— Flow 1 egress (mean 0.50 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 287.273 ms)

```
Run 3: Statistics of Saturator

Start at: Tue, 20 Jun 2017 00:44:52 +0000
End at: Tue, 20 Jun 2017 00:45:22 +0000
Local clock offset: -0.04 ms
Remote clock offset: 2.41 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:44 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 300.235 ms
Loss rate: 50.39%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 300.235 ms
Loss rate: 50.39%
```
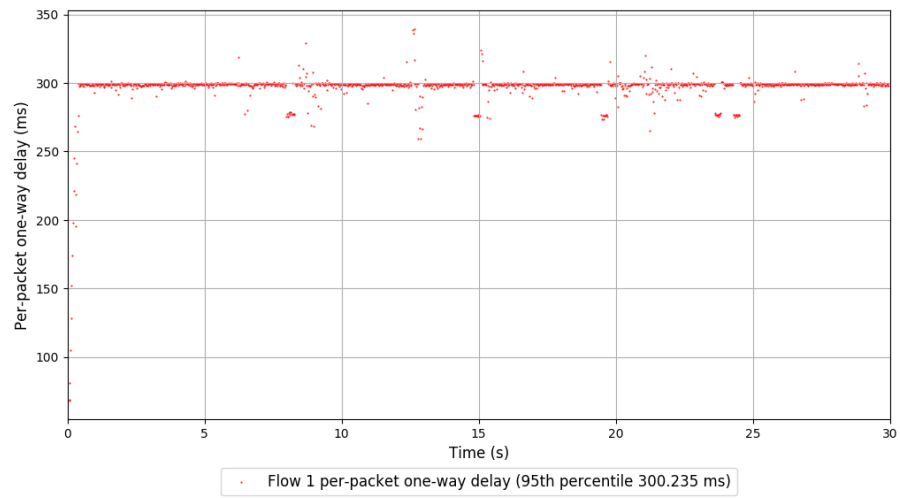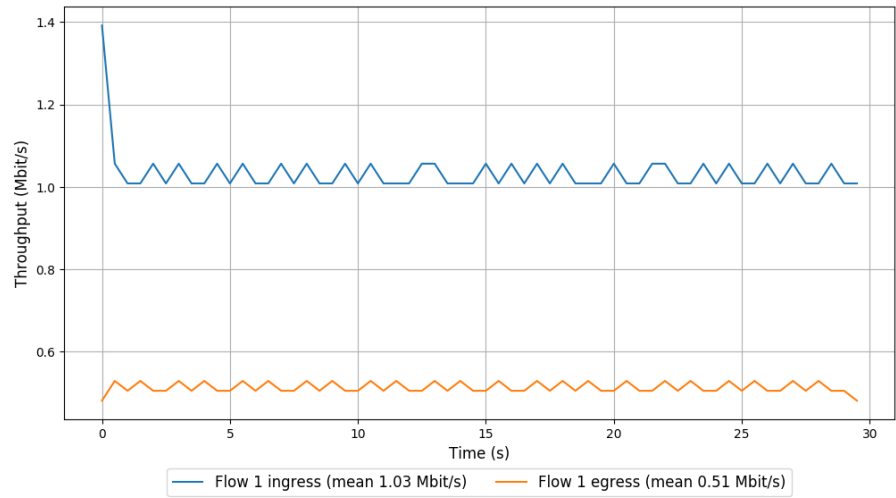
Run 3: Report of Saturator — Data Link

Flow 1 ingress (mean 1.03 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 300.235 ms)

```
Run 4: Statistics of Saturator

Start at: Tue, 20 Jun 2017 01:01:56 +0000
End at: Tue, 20 Jun 2017 01:02:26 +0000
Local clock offset: 3.53 ms
Remote clock offset: 2.665 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:45 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 300.177 ms
Loss rate: 50.35%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 300.177 ms
Loss rate: 50.35%
```
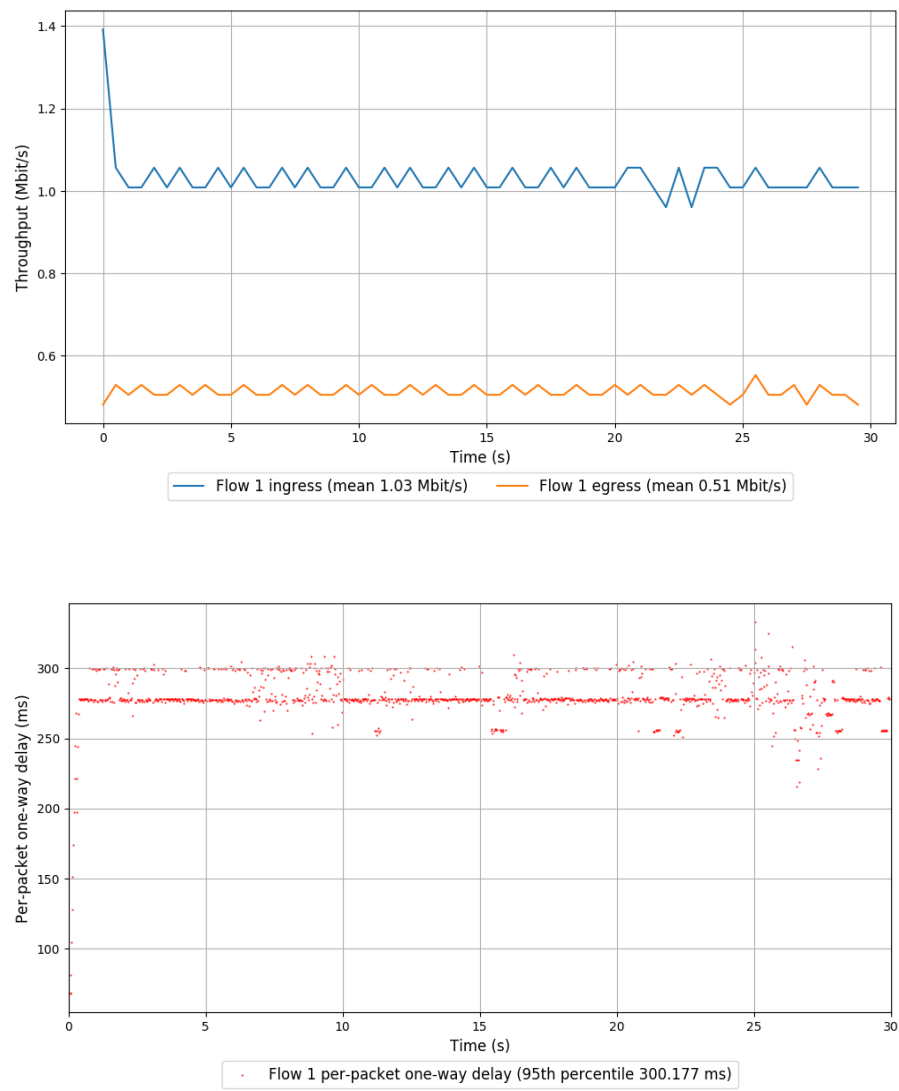
Run 4: Report of Saturator — Data Link

Flow 1 ingress (mean 1.03 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 300.177 ms)

```
Run 5: Statistics of Saturator

Start at: Tue, 20 Jun 2017 01:19:04 +0000
End at: Tue, 20 Jun 2017 01:19:34 +0000
Local clock offset: 2.109 ms
Remote clock offset: 2.331 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:45 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 294.701 ms
Loss rate: 53.13%
-- Flow 1:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 294.701 ms
Loss rate: 53.13%
```
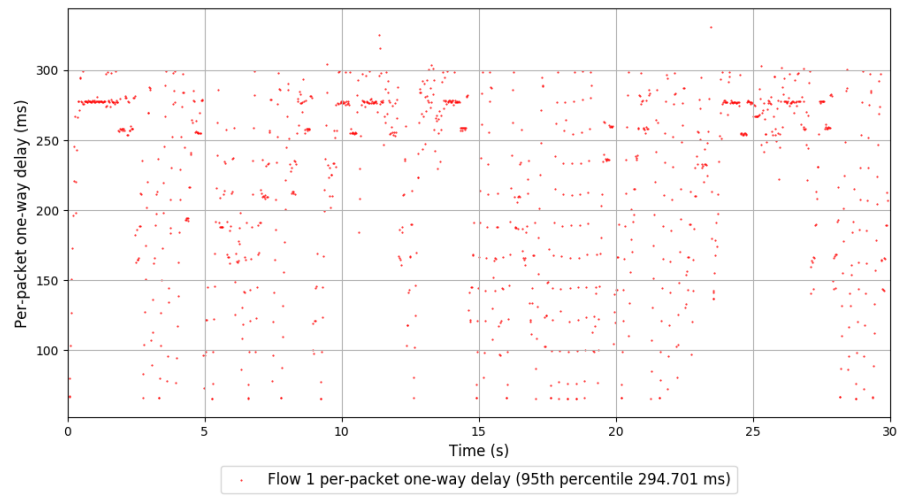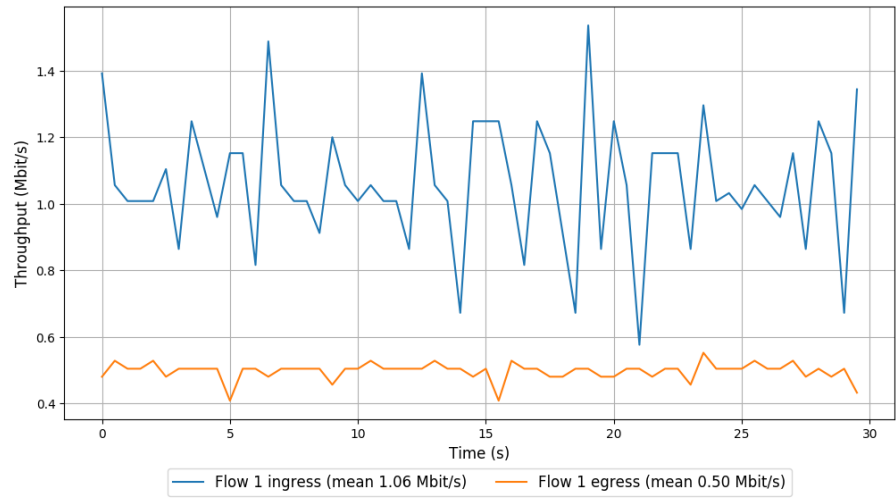
Run 5: Report of Saturator — Data Link

Flow 1 ingress (mean 1.06 Mbit/s) —— Flow 1 egress (mean 0.50 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 294.701 ms)

```
Run 6: Statistics of Saturator

Start at: Tue, 20 Jun 2017 01:36:39 +0000
End at: Tue, 20 Jun 2017 01:37:09 +0000
Local clock offset: 2.436 ms
Remote clock offset: -0.585 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:46 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.479 ms
Loss rate: 50.47%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.479 ms
Loss rate: 50.47%
```
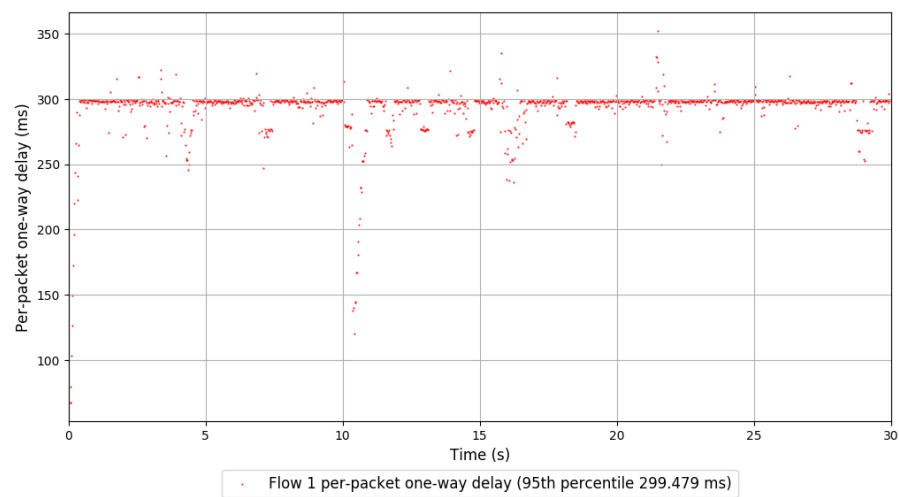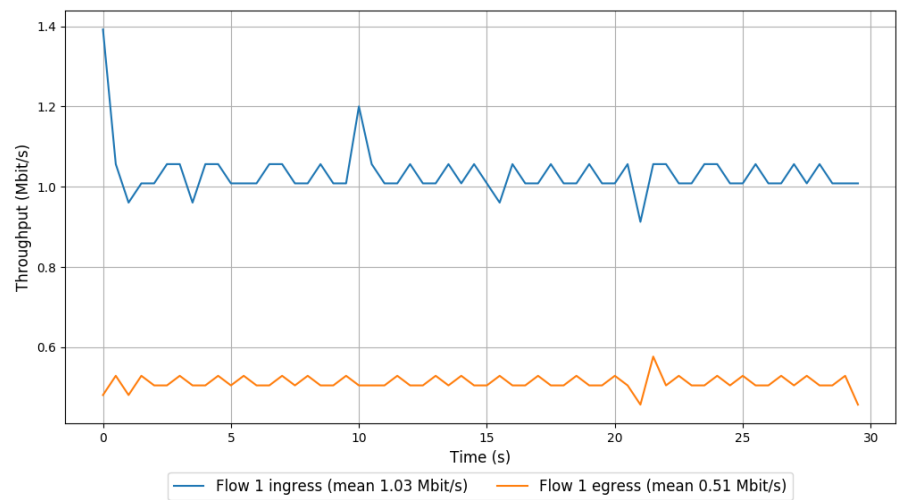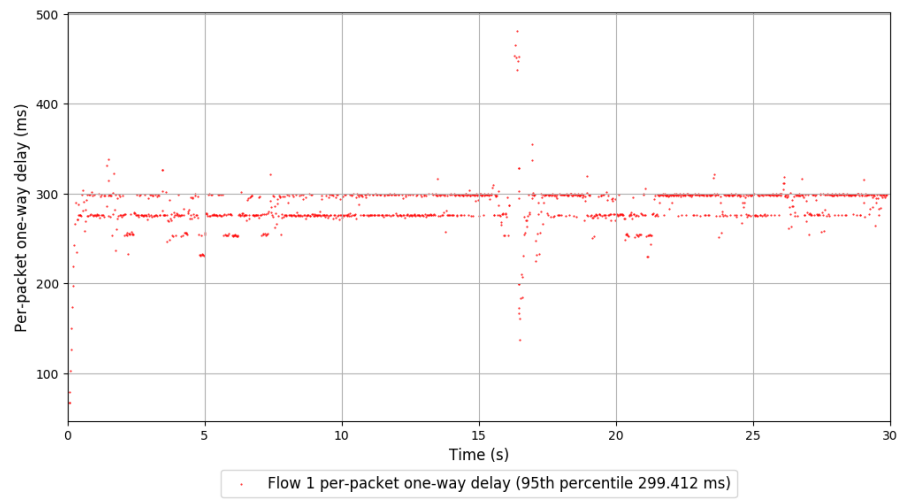
Run 6: Report of Saturator — Data Link

Flow 1 ingress (mean 1.03 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 299.479 ms)

```
Run 7: Statistics of Saturator

Start at: Tue, 20 Jun 2017 01:54:43 +0000
End at: Tue, 20 Jun 2017 01:55:13 +0000
Local clock offset: -1.446 ms
Remote clock offset: 1.267 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:46 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.412 ms
Loss rate: 50.16%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 299.412 ms
Loss rate: 50.16%
```
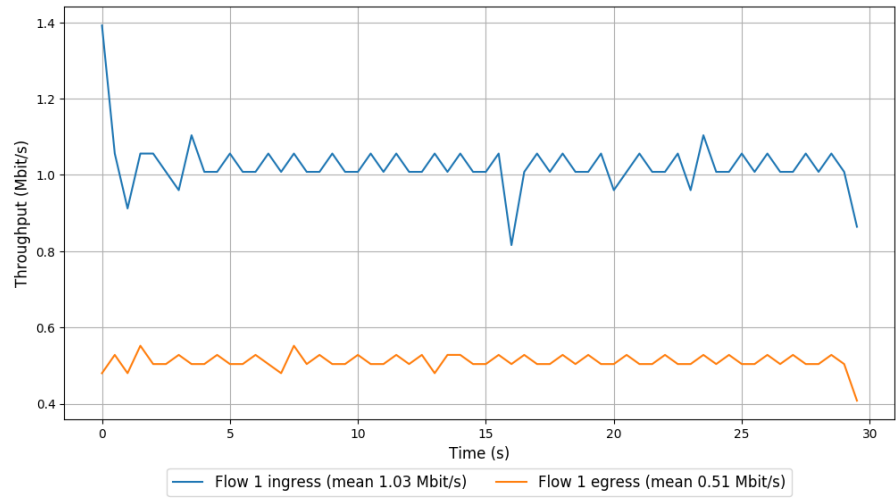
Run 7: Report of Saturator — Data Link

Flow 1 ingress (mean 1.03 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 299.412 ms)

```
Run 8: Statistics of Saturator

Start at: Tue, 20 Jun 2017 02:11:57 +0000
End at: Tue, 20 Jun 2017 02:12:27 +0000
Local clock offset: -1.531 ms
Remote clock offset: 0.445 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:47 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 280.299 ms
Loss rate: 53.03%
-- Flow 1:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 280.299 ms
Loss rate: 53.03%
```
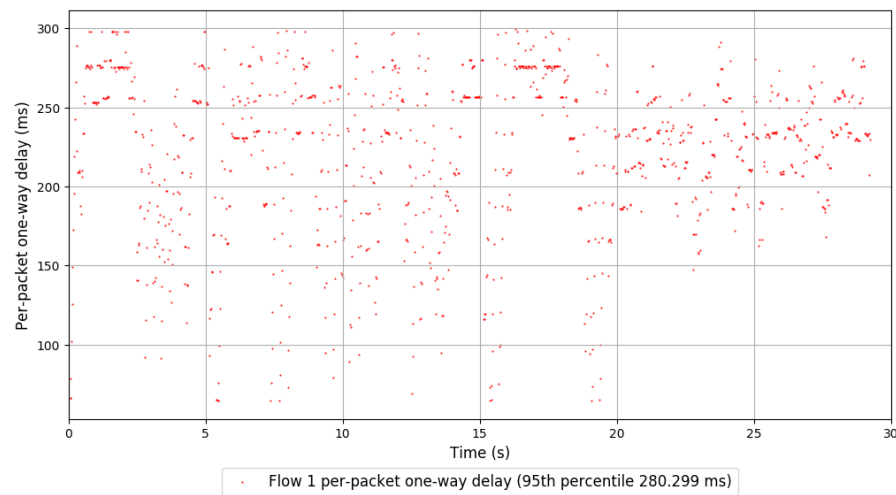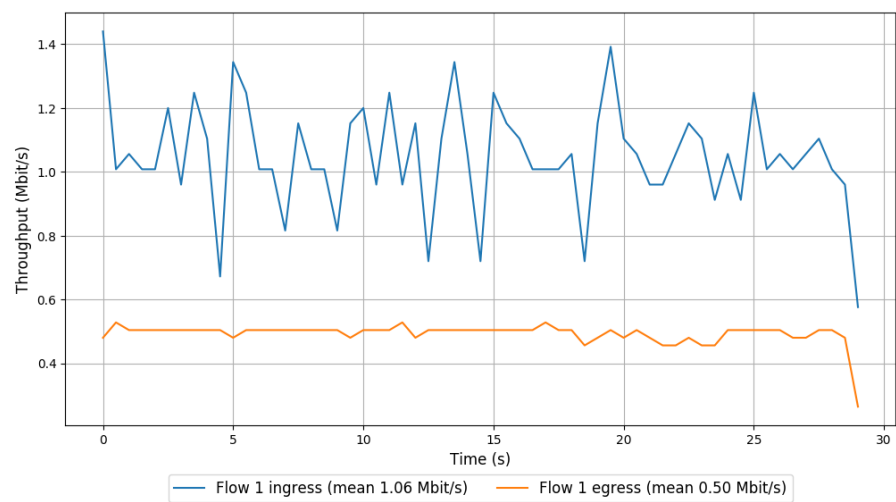
Run 8: Report of Saturator — Data Link

```
Run 9: Statistics of Saturator

Start at: Tue, 20 Jun 2017 02:29:20 +0000
End at: Tue, 20 Jun 2017 02:29:50 +0000
Local clock offset: -1.495 ms
Remote clock offset: 0.723 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:47 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.288 ms
Loss rate: 50.35%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 298.288 ms
Loss rate: 50.35%
```
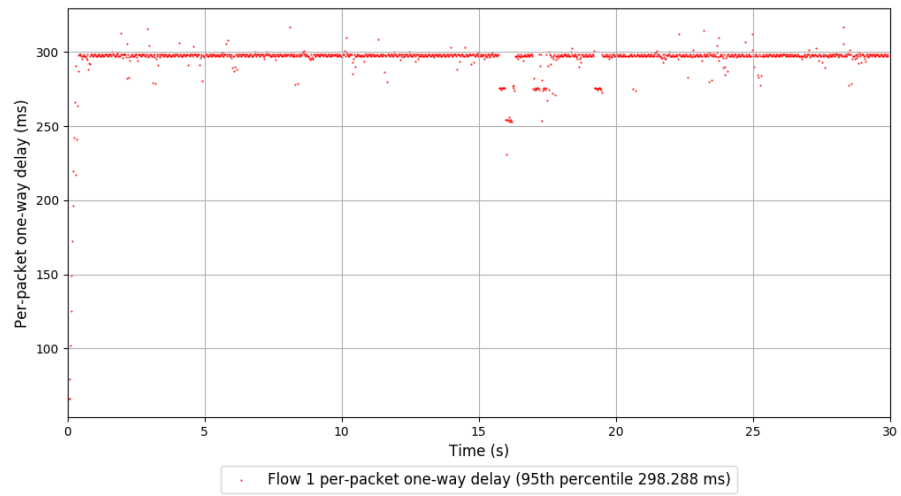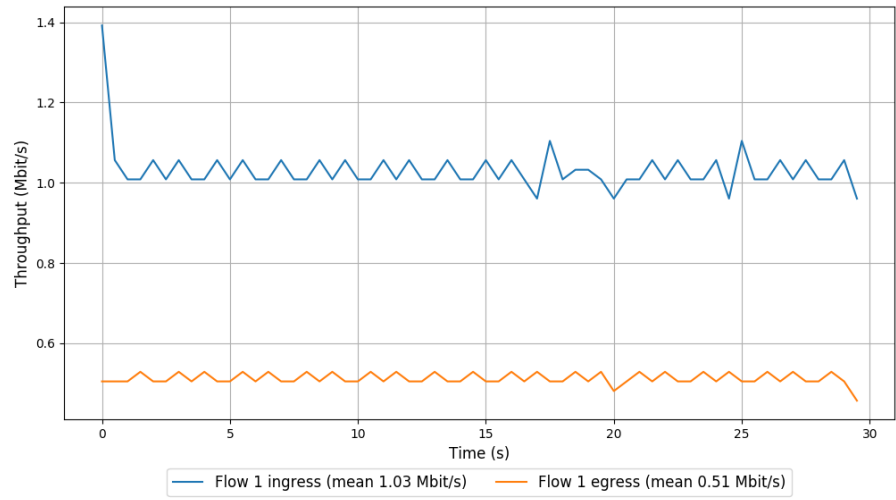
Run 9: Report of Saturator — Data Link

Flow 1 ingress (mean 1.03 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 298.288 ms)
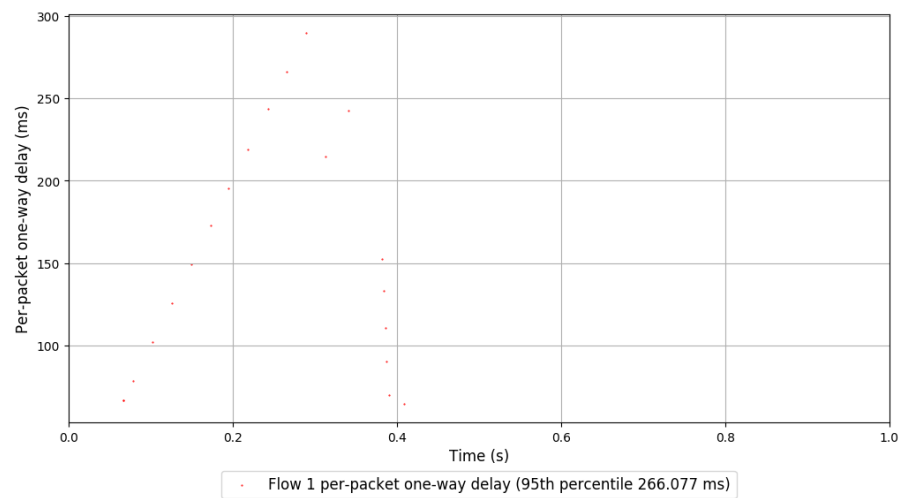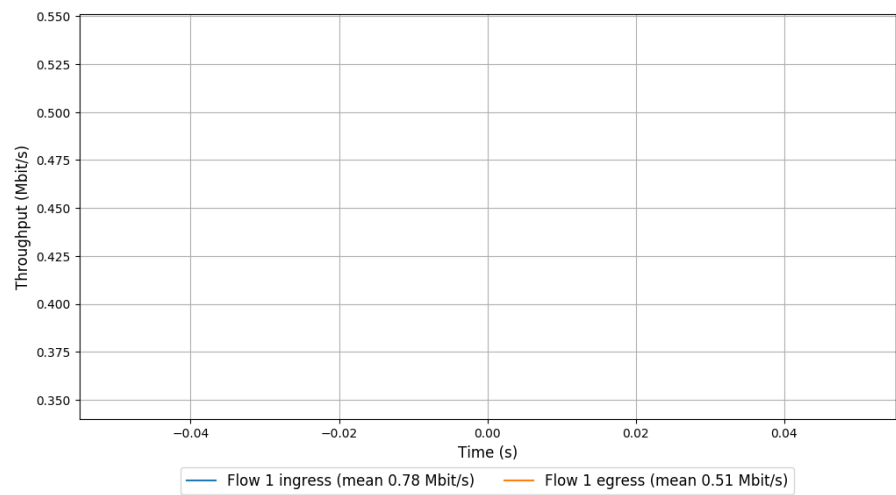
```
Run 10: Statistics of Saturator

Start at: Tue, 20 Jun 2017 02:46:16 +0000
End at: Tue, 20 Jun 2017 02:46:46 +0000
Local clock offset: -1.887 ms
Remote clock offset: 1.049 ms
```

Run 10: Report of Saturator — Data Link

Flow 1 ingress (mean 0.78 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 266.077 ms)

```
Run 1: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 00:00:30 +0000
End at: Tue, 20 Jun 2017 00:01:00 +0000
Local clock offset: 1.741 ms
Remote clock offset: 3.659 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:48 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.708 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.708 ms
Loss rate: 0.26%
```
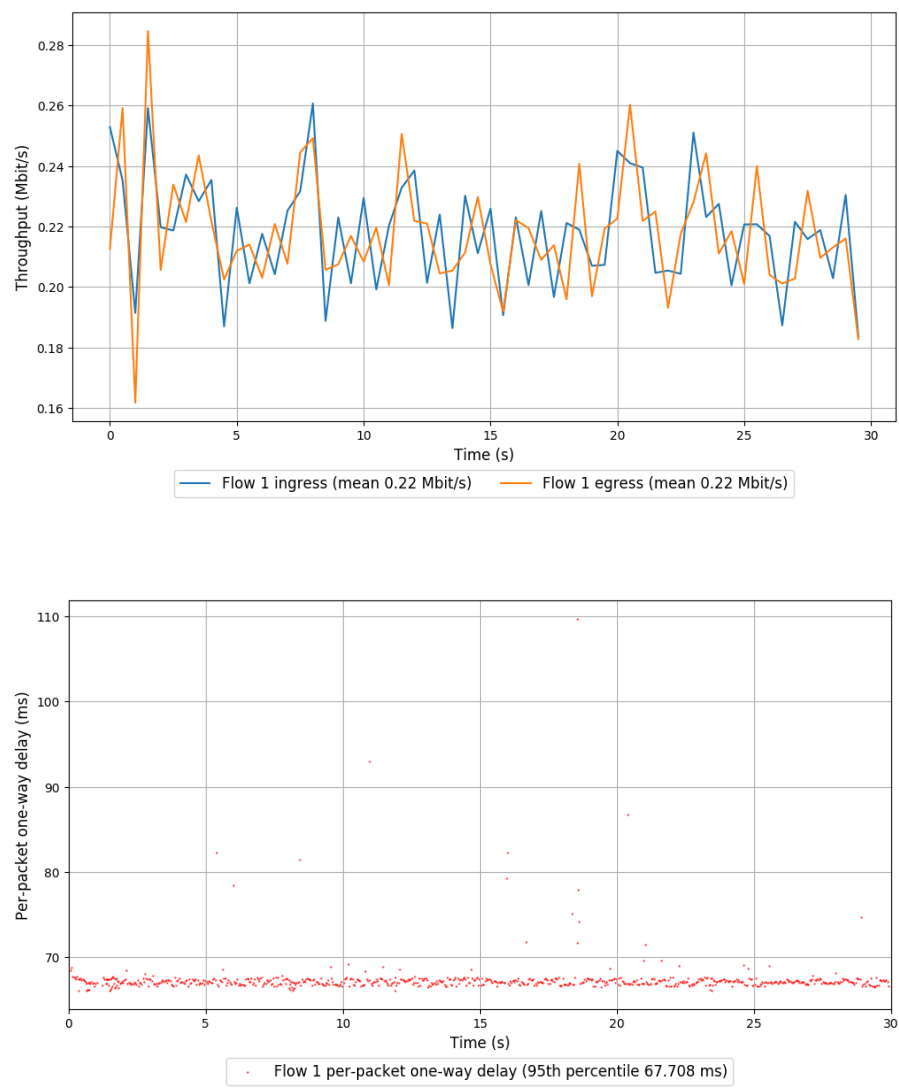
Run 1: Report of SCReAM — Data Link

```
Run 2: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 00:17:27 +0000
End at: Tue, 20 Jun 2017 00:17:57 +0000
Local clock offset: 1.958 ms
Remote clock offset: 3.297 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:49 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.227 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.227 ms
Loss rate: 0.26%
```
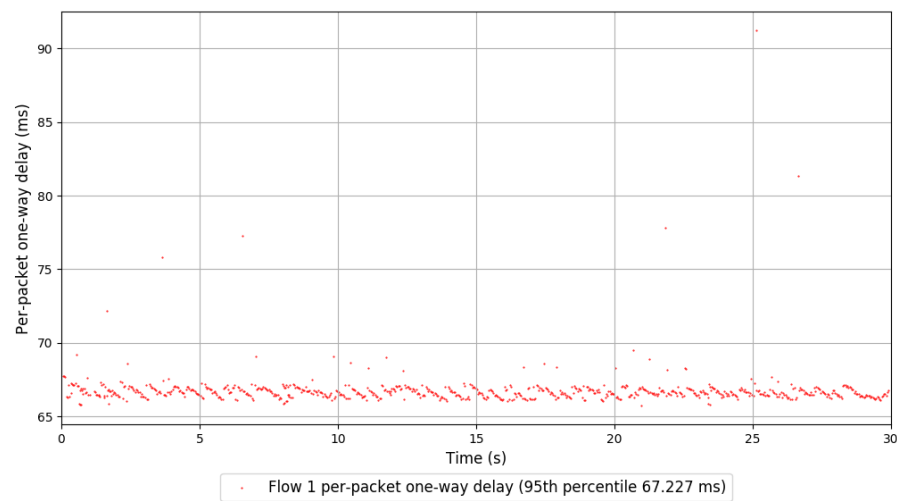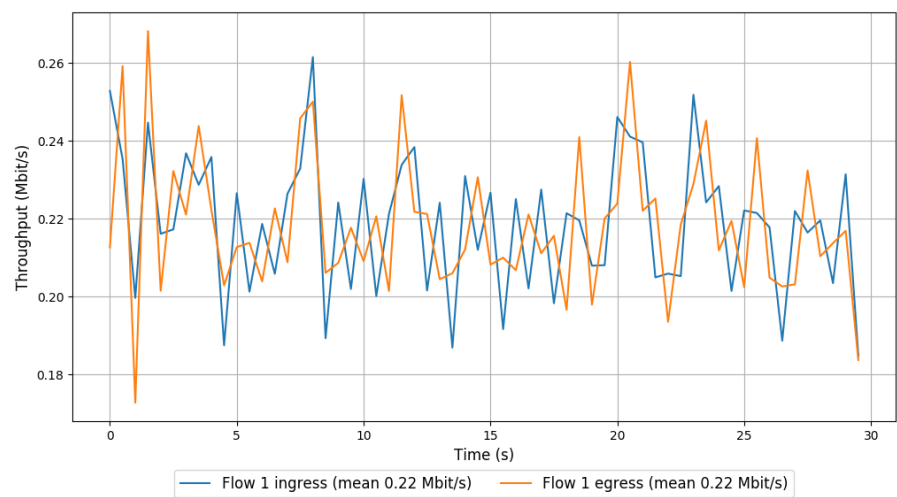
Run 2: Report of SCReAM — Data Link

```
Run 3: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 00:34:52 +0000
End at: Tue, 20 Jun 2017 00:35:22 +0000
Local clock offset: 1.414 ms
Remote clock offset: -94.401 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:49 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.17 Mbit/s
95th percentile per-packet one-way delay: 68.231 ms
Loss rate: 0.64%
-- Flow 1:
Average throughput: 0.17 Mbit/s
95th percentile per-packet one-way delay: 68.231 ms
Loss rate: 0.64%
```
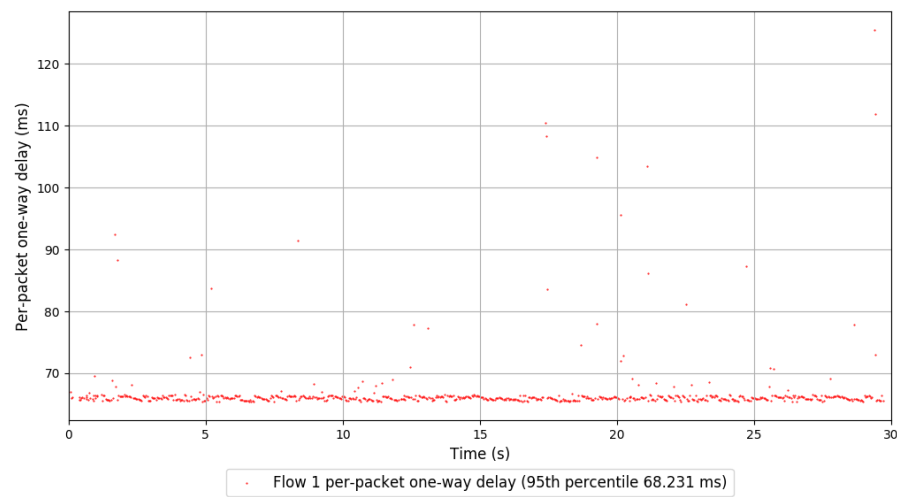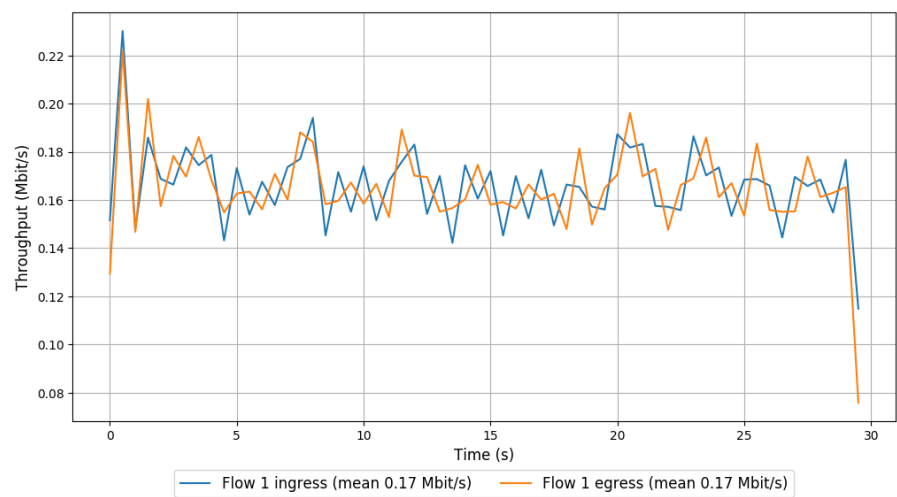
Run 3: Report of SCReAM — Data Link

Flow 1 ingress (mean 0.17 Mbit/s)　　Flow 1 egress (mean 0.17 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 68.231 ms)

```
Run 4: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 00:52:17 +0000
End at: Tue, 20 Jun 2017 00:52:47 +0000
Local clock offset: 2.48 ms
Remote clock offset: 3.422 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:50 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.628 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.628 ms
Loss rate: 0.26%
```
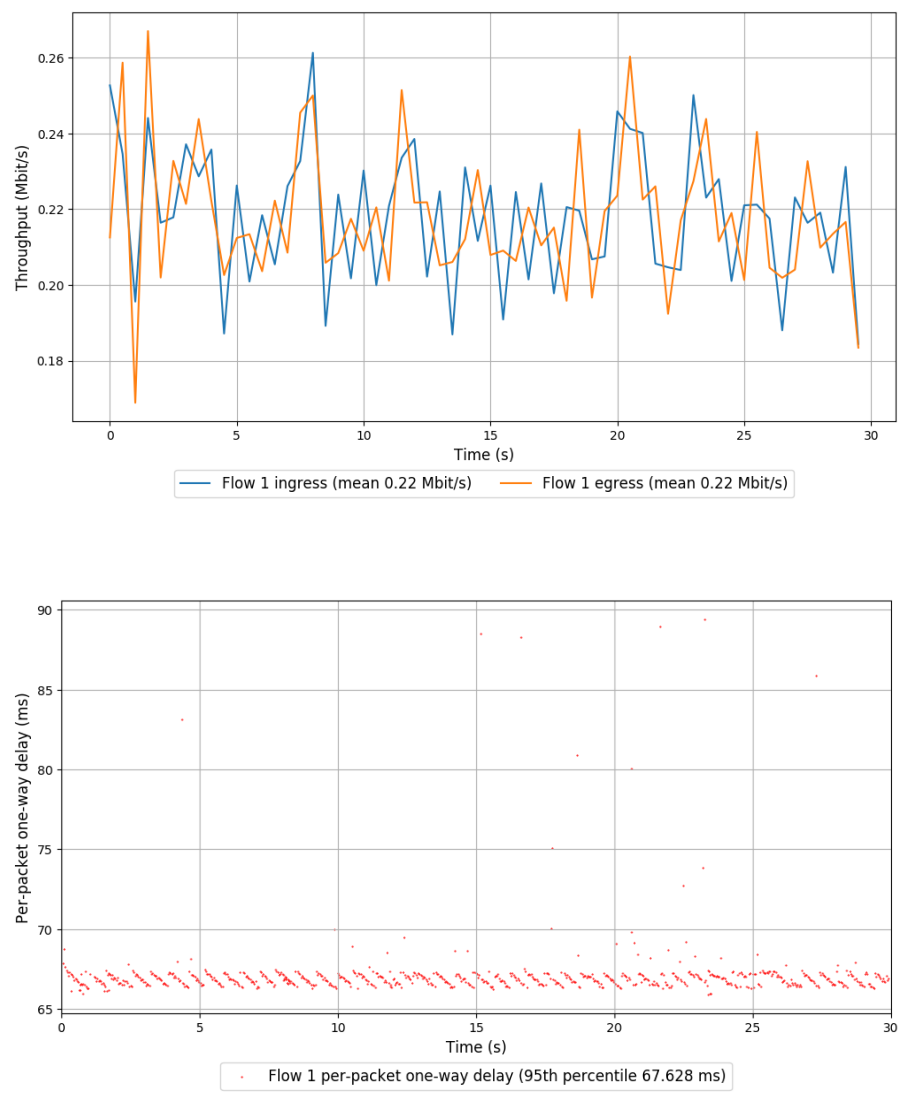
Run 4: Report of SCReAM — Data Link

Flow 1 ingress (mean 0.22 Mbit/s) ——— Flow 1 egress (mean 0.22 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 67.628 ms)

```
Run 5: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 01:09:16 +0000
End at: Tue, 20 Jun 2017 01:09:46 +0000
Local clock offset: 2.91 ms
Remote clock offset: 3.351 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:51 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.649 ms
Loss rate: 0.38%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.649 ms
Loss rate: 0.38%
```
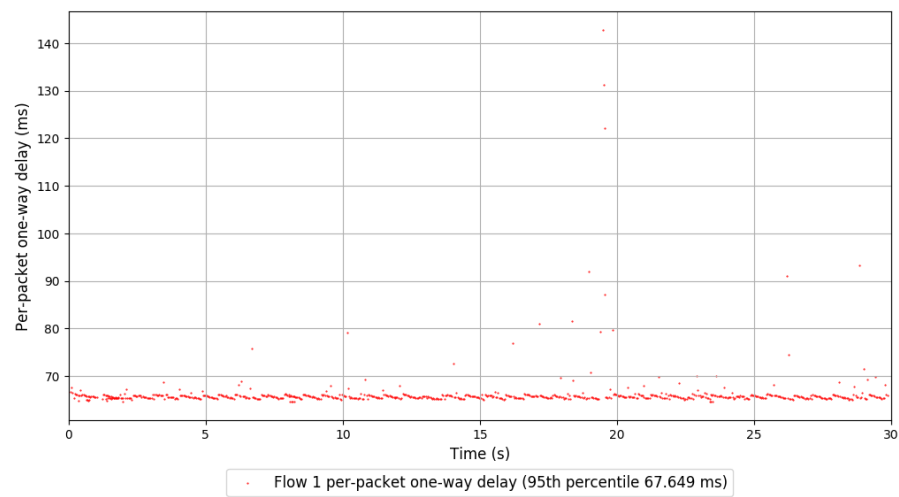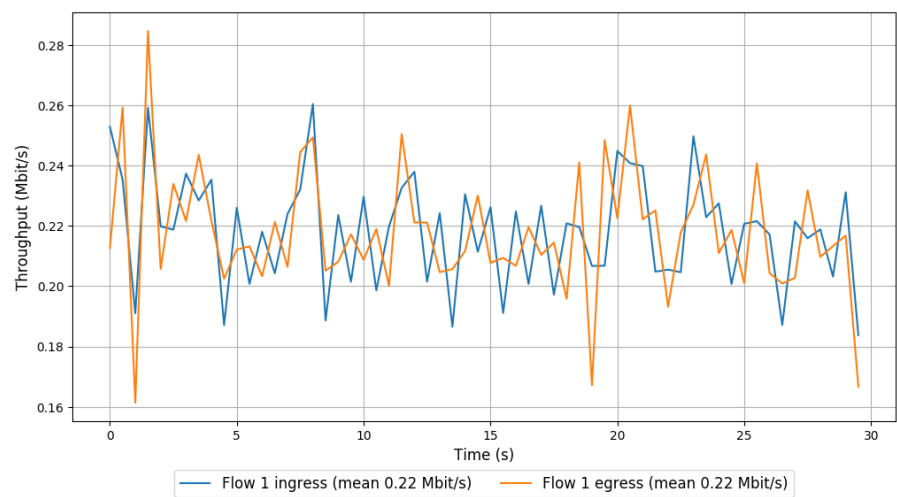
Run 5: Report of SCReAM — Data Link

Flow 1 ingress (mean 0.22 Mbit/s) — Flow 1 egress (mean 0.22 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 67.649 ms)

173

```
Run 6: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 01:26:31 +0000
End at: Tue, 20 Jun 2017 01:27:01 +0000
Local clock offset: 0.025 ms
Remote clock offset: 2.172 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:51 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.412 ms
Loss rate: 0.26%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 67.412 ms
Loss rate: 0.26%
```
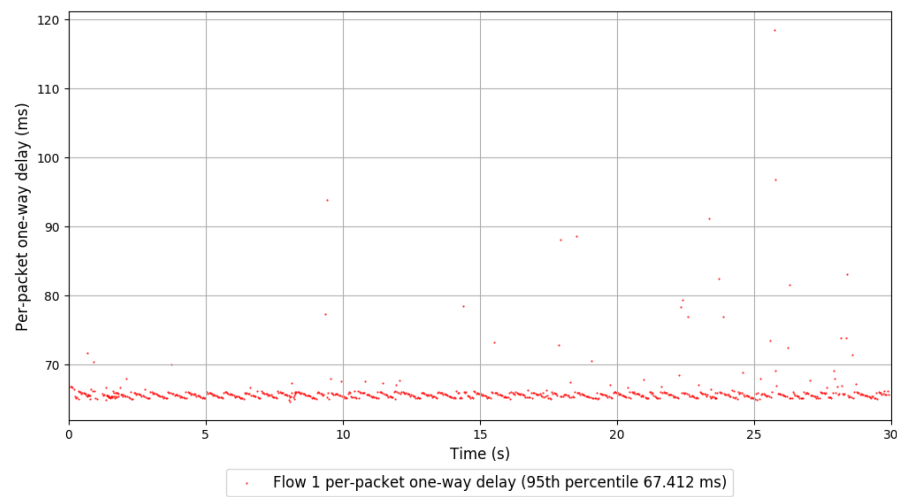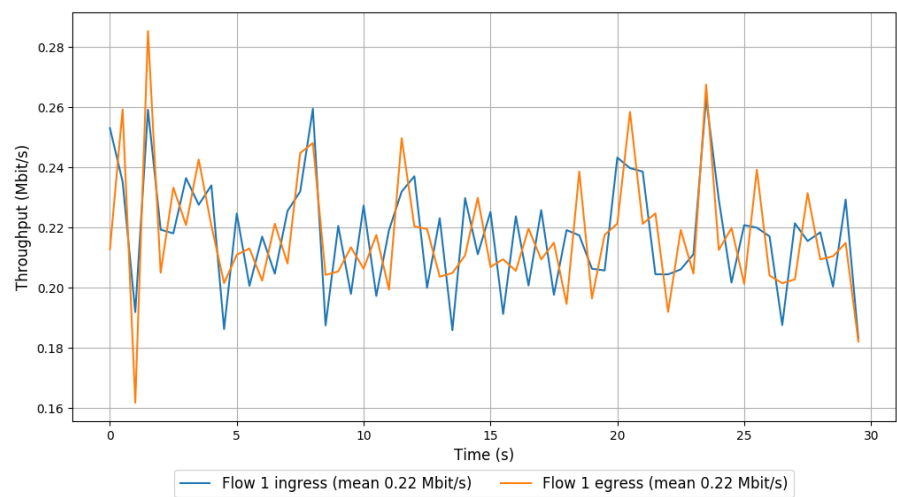
Run 6: Report of SCReAM — Data Link

Flow 1 ingress (mean 0.22 Mbit/s) ——— Flow 1 egress (mean 0.22 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 67.412 ms)

```
Run 7: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 01:44:47 +0000
End at: Tue, 20 Jun 2017 01:45:17 +0000
Local clock offset: 2.49 ms
Remote clock offset: 3.296 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:52 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 65.515 ms
Loss rate: 1.01%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 65.515 ms
Loss rate: 1.01%
```
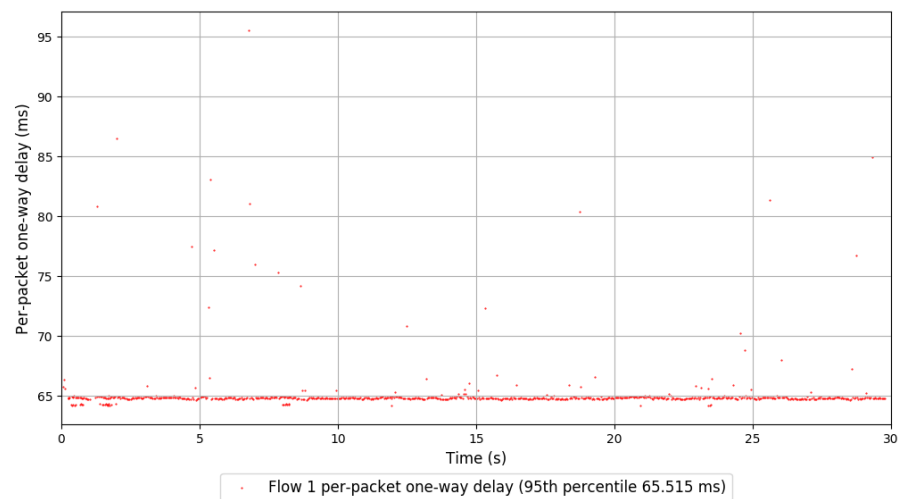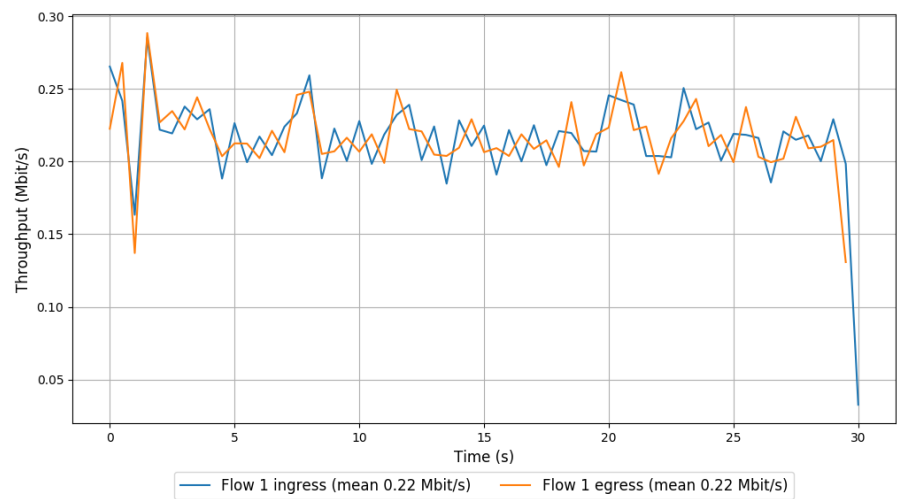
Run 7: Report of SCReAM — Data Link

Flow 1 ingress (mean 0.22 Mbit/s) — Flow 1 egress (mean 0.22 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 65.515 ms)

```
Run 8: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 02:02:07 +0000
End at: Tue, 20 Jun 2017 02:02:37 +0000
Local clock offset: 1.837 ms
Remote clock offset: 1.239 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:52 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.20 Mbit/s
95th percentile per-packet one-way delay: 66.170 ms
Loss rate: 0.24%
-- Flow 1:
Average throughput: 0.20 Mbit/s
95th percentile per-packet one-way delay: 66.170 ms
Loss rate: 0.24%
```
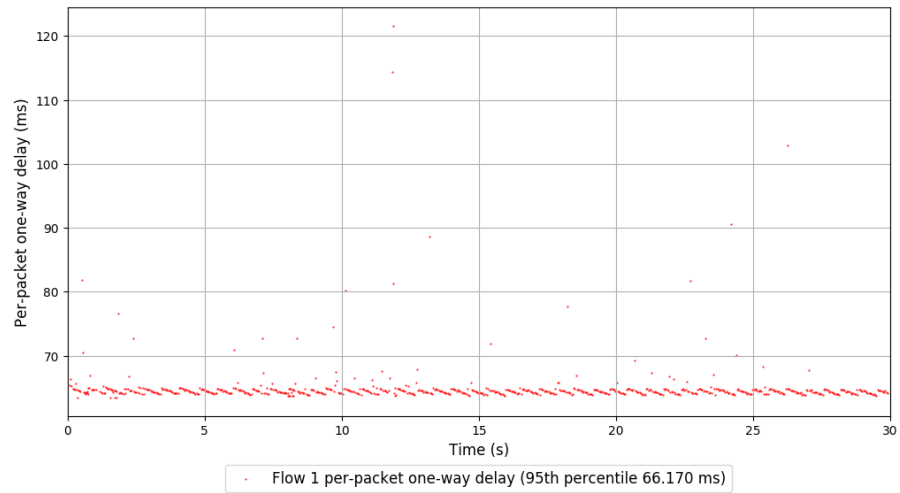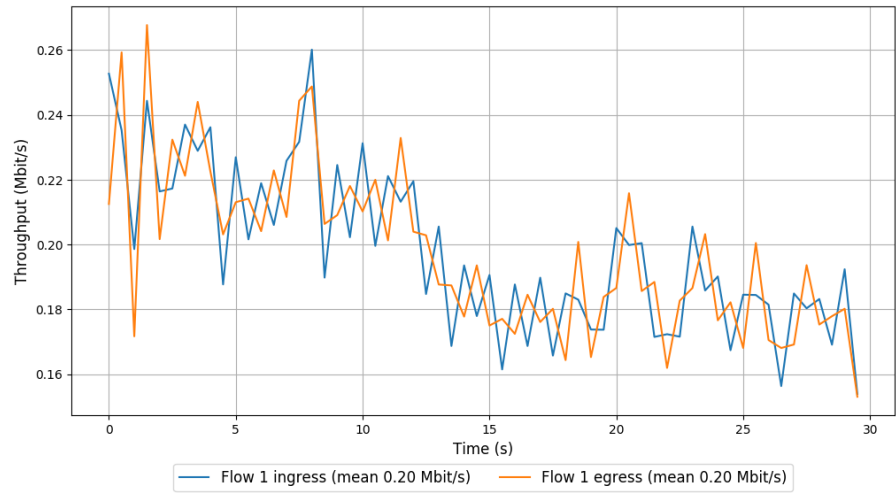
Run 8: Report of SCReAM — Data Link

Flow 1 ingress (mean 0.20 Mbit/s) — Flow 1 egress (mean 0.20 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 66.170 ms)

```
Run 9: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 02:19:40 +0000
End at: Tue, 20 Jun 2017 02:20:10 +0000
Local clock offset: -0.28 ms
Remote clock offset: 0.551 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:53 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.20 Mbit/s
95th percentile per-packet one-way delay: 65.334 ms
Loss rate: 0.24%
-- Flow 1:
Average throughput: 0.20 Mbit/s
95th percentile per-packet one-way delay: 65.334 ms
Loss rate: 0.24%
```
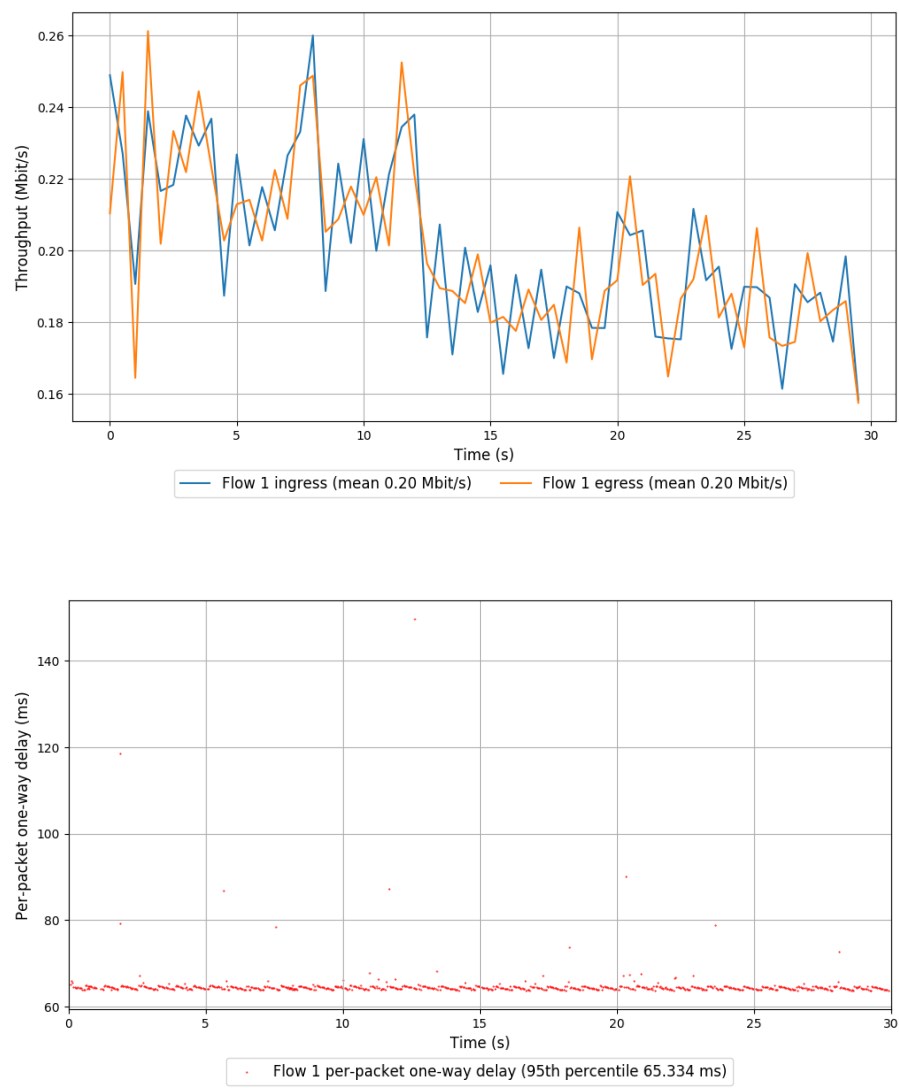
Run 9: Report of SCReAM — Data Link

```
Run 10: Statistics of SCReAM

Start at: Tue, 20 Jun 2017 02:36:35 +0000
End at: Tue, 20 Jun 2017 02:37:05 +0000
Local clock offset: 2.444 ms
Remote clock offset: 0.878 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:54 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 68.624 ms
Loss rate: 0.38%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 68.624 ms
Loss rate: 0.38%
```
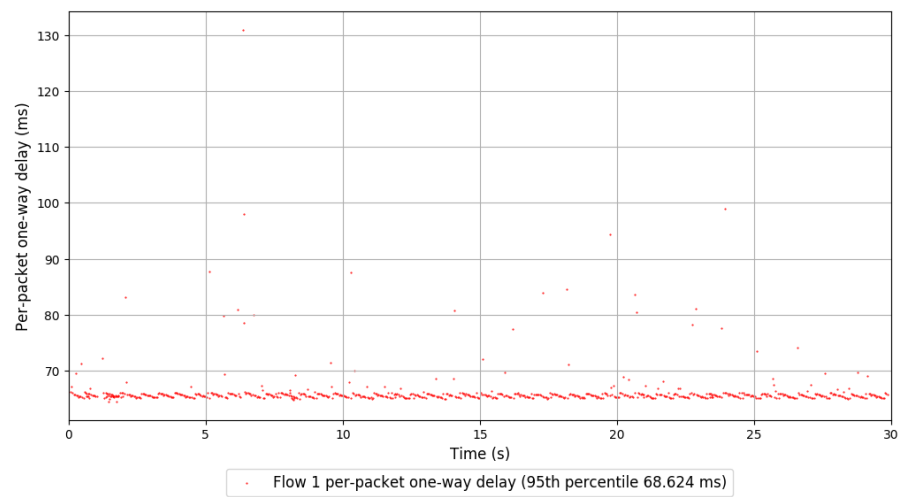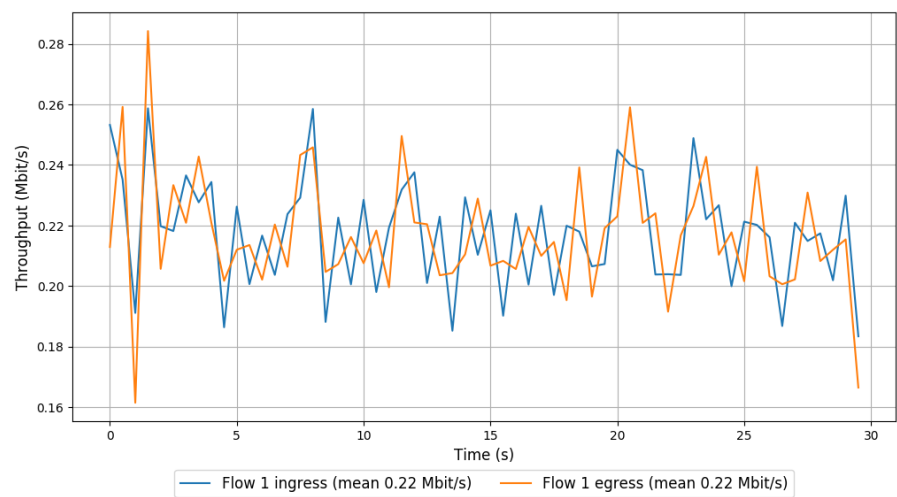
Run 10: Report of SCReAM — Data Link

Flow 1 ingress (mean 0.22 Mbit/s)   Flow 1 egress (mean 0.22 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 68.624 ms)

```
Run 1: Statistics of Sprout

Start at: Tue, 20 Jun 2017 00:04:08 +0000
End at: Tue, 20 Jun 2017 00:04:38 +0000
Local clock offset: 2.895 ms
Remote clock offset: 2.475 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:54 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.31 Mbit/s
95th percentile per-packet one-way delay: 100.886 ms
Loss rate: 0.60%
-- Flow 1:
Average throughput: 0.31 Mbit/s
95th percentile per-packet one-way delay: 100.886 ms
Loss rate: 0.60%
```
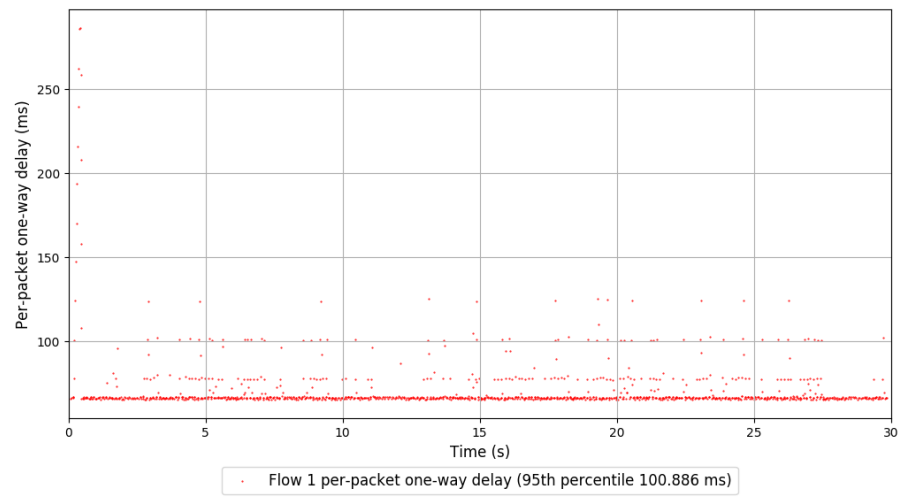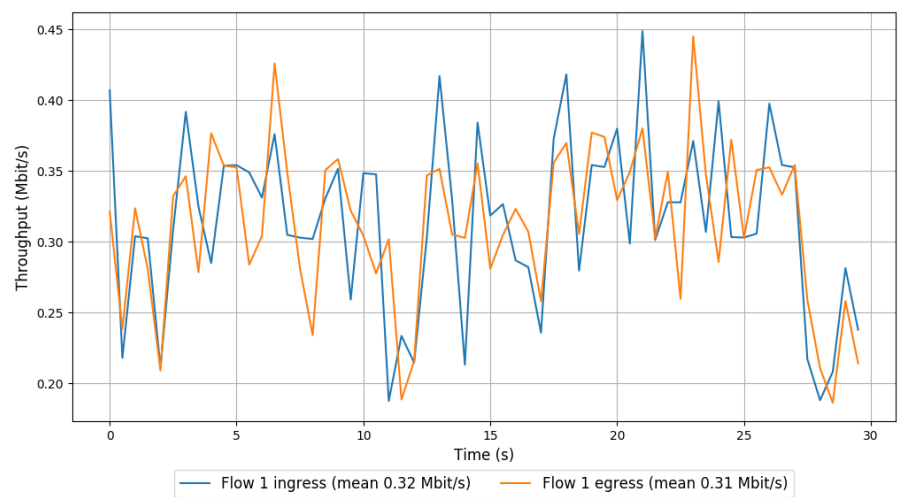
Run 1: Report of Sprout — Data Link

Flow 1 ingress (mean 0.32 Mbit/s) — Flow 1 egress (mean 0.31 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 100.886 ms)

```
Run 2: Statistics of Sprout

Start at: Tue, 20 Jun 2017 00:21:11 +0000
End at: Tue, 20 Jun 2017 00:21:41 +0000
Local clock offset: 1.54 ms
Remote clock offset: 3.348 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:55 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.32 Mbit/s
95th percentile per-packet one-way delay: 100.532 ms
Loss rate: 0.58%
-- Flow 1:
Average throughput: 0.32 Mbit/s
95th percentile per-packet one-way delay: 100.532 ms
Loss rate: 0.58%
```
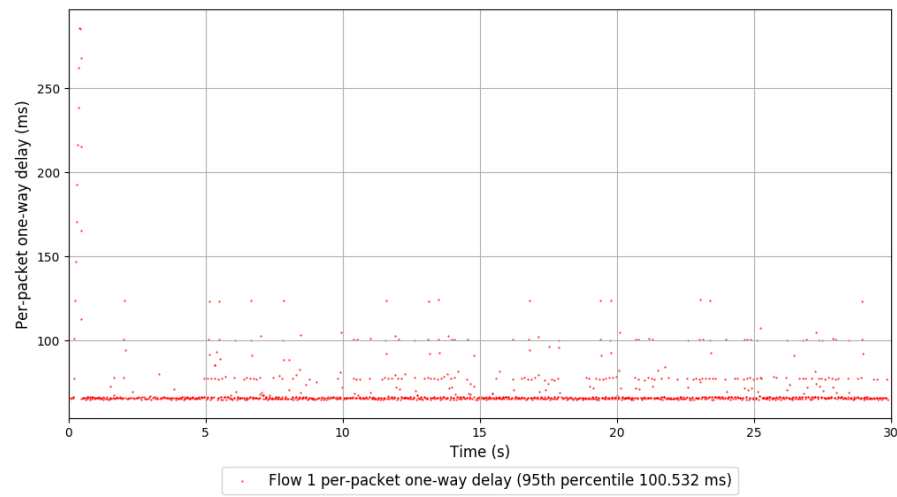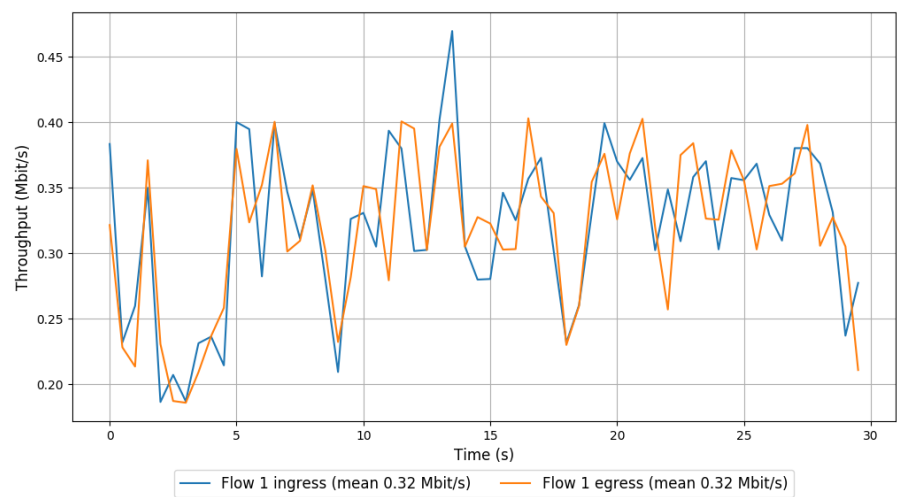
Run 2: Report of Sprout — Data Link

```
Run 3: Statistics of Sprout

Start at: Tue, 20 Jun 2017 00:38:39 +0000
End at: Tue, 20 Jun 2017 00:39:09 +0000
Local clock offset: 0.116 ms
Remote clock offset: -71.787 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:55 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.23 Mbit/s
95th percentile per-packet one-way delay: 96.338 ms
Loss rate: 0.85%
-- Flow 1:
Average throughput: 0.23 Mbit/s
95th percentile per-packet one-way delay: 96.338 ms
Loss rate: 0.85%
```
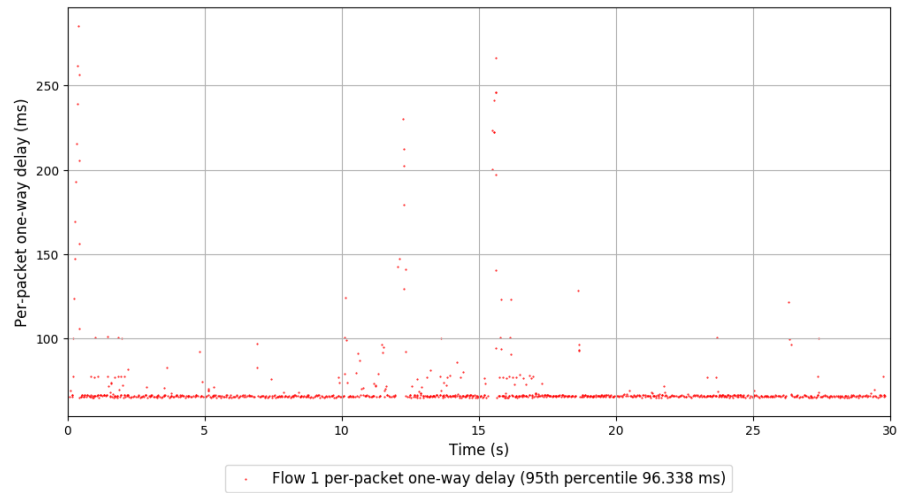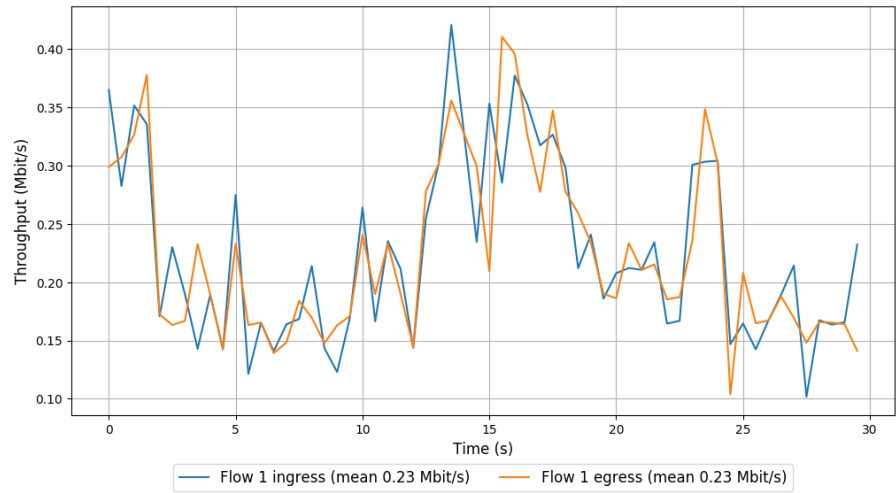
Run 3: Report of Sprout — Data Link

Flow 1 ingress (mean 0.23 Mbit/s) ——— Flow 1 egress (mean 0.23 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 96.338 ms)

```
Run 4: Statistics of Sprout

Start at: Tue, 20 Jun 2017 00:55:55 +0000
End at: Tue, 20 Jun 2017 00:56:25 +0000
Local clock offset: 2.845 ms
Remote clock offset: 2.642 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:56 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.29 Mbit/s
95th percentile per-packet one-way delay: 89.870 ms
Loss rate: 0.42%
-- Flow 1:
Average throughput: 0.29 Mbit/s
95th percentile per-packet one-way delay: 89.870 ms
Loss rate: 0.42%
```
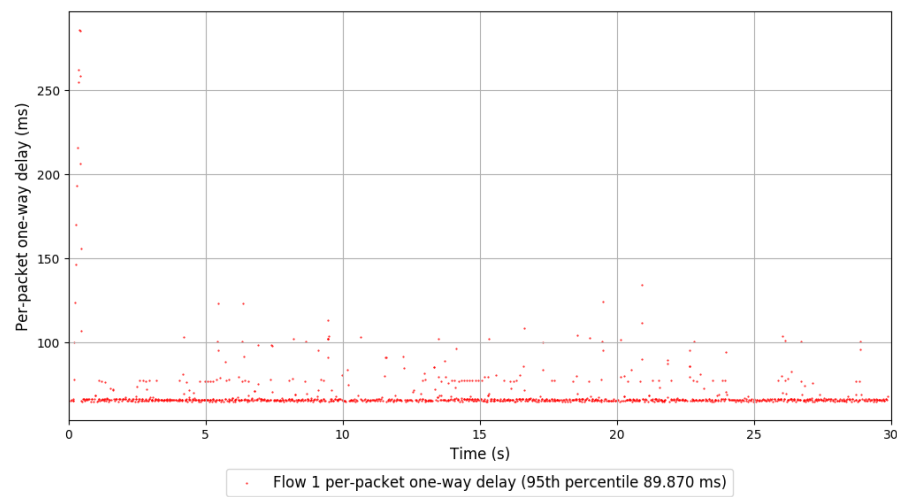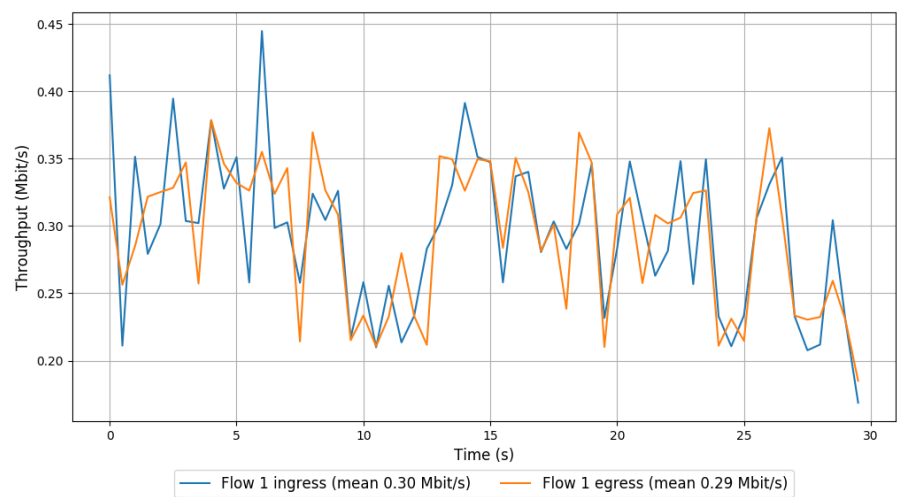
Run 4: Report of Sprout — Data Link

Flow 1 ingress (mean 0.30 Mbit/s)   Flow 1 egress (mean 0.29 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 89.870 ms)

```
Run 5: Statistics of Sprout

Start at: Tue, 20 Jun 2017 01:12:52 +0000
End at: Tue, 20 Jun 2017 01:13:22 +0000
Local clock offset: -0.299 ms
Remote clock offset: 3.028 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:56 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.28 Mbit/s
95th percentile per-packet one-way delay: 100.561 ms
Loss rate: 0.79%
-- Flow 1:
Average throughput: 0.28 Mbit/s
95th percentile per-packet one-way delay: 100.561 ms
Loss rate: 0.79%
```
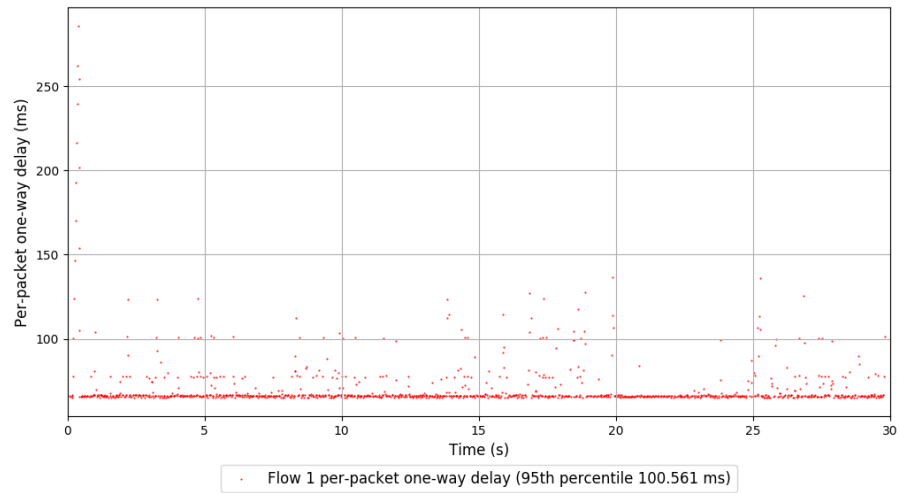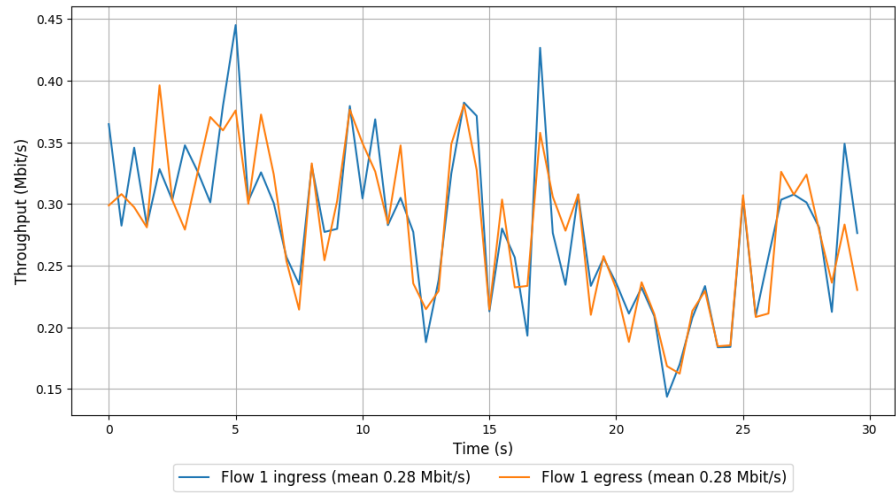
Run 5: Report of Sprout — Data Link

Flow 1 ingress (mean 0.28 Mbit/s) ——— Flow 1 egress (mean 0.28 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 100.561 ms)

```
Run 6: Statistics of Sprout

Start at: Tue, 20 Jun 2017 01:30:18 +0000
End at: Tue, 20 Jun 2017 01:30:48 +0000
Local clock offset: -0.842 ms
Remote clock offset: 2.575 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:57 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.24 Mbit/s
95th percentile per-packet one-way delay: 84.217 ms
Loss rate: 0.76%
-- Flow 1:
Average throughput: 0.24 Mbit/s
95th percentile per-packet one-way delay: 84.217 ms
Loss rate: 0.76%
```
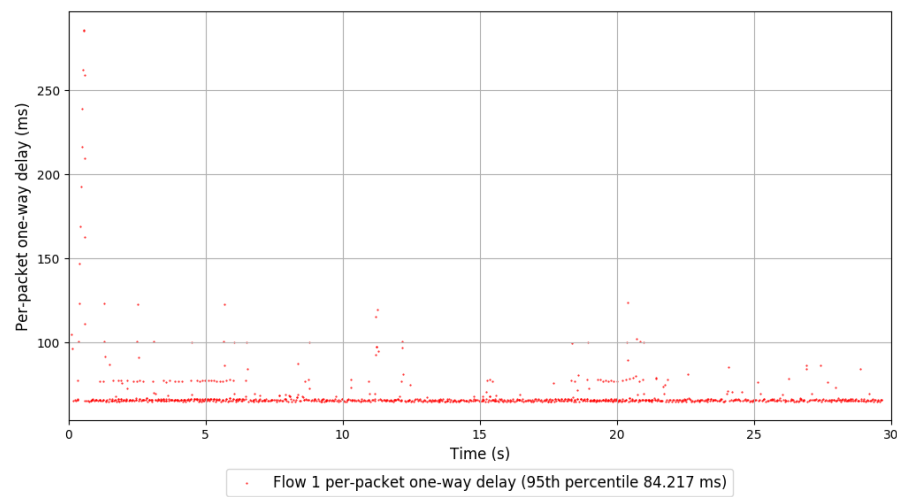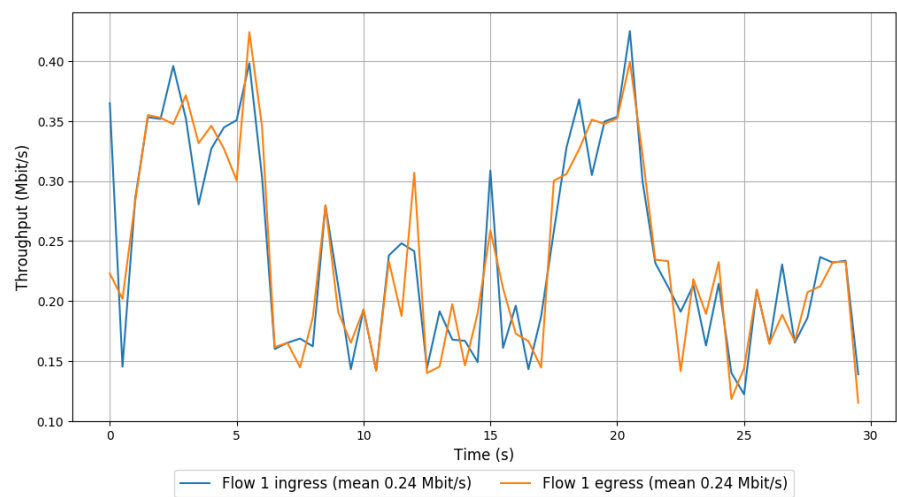
Run 6: Report of Sprout — Data Link

Flow 1 ingress (mean 0.24 Mbit/s) Flow 1 egress (mean 0.24 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 84.217 ms)

```
Run 7: Statistics of Sprout

Start at: Tue, 20 Jun 2017 01:48:34 +0000
End at: Tue, 20 Jun 2017 01:49:04 +0000
Local clock offset: 2.459 ms
Remote clock offset: 1.595 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:57 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.30 Mbit/s
95th percentile per-packet one-way delay: 91.368 ms
Loss rate: 0.50%
-- Flow 1:
Average throughput: 0.30 Mbit/s
95th percentile per-packet one-way delay: 91.368 ms
Loss rate: 0.50%
```
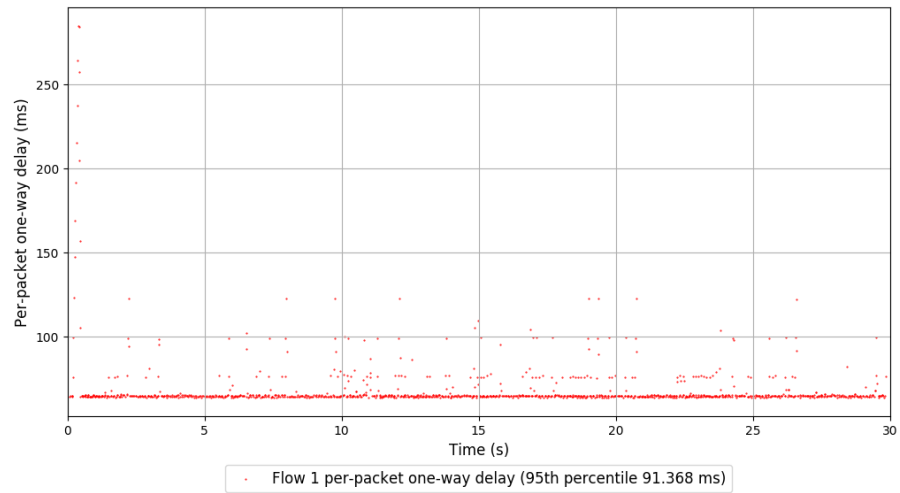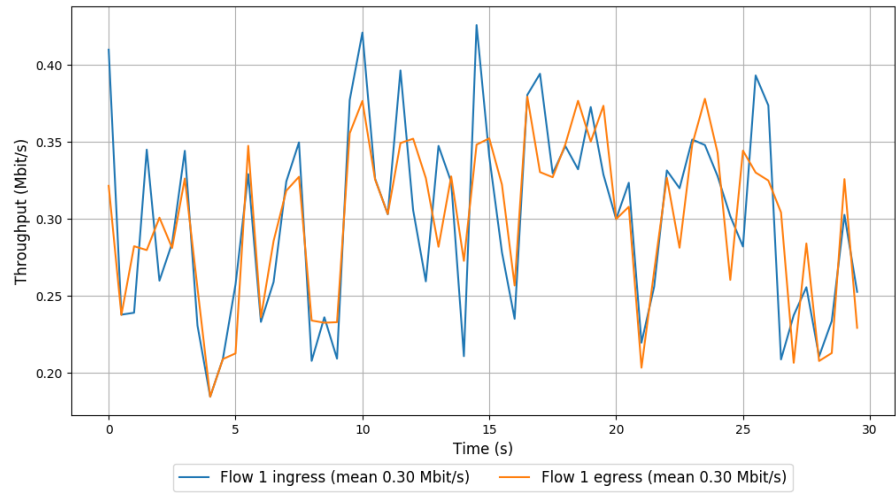
Run 7: Report of Sprout — Data Link

Flow 1 ingress (mean 0.30 Mbit/s) ——— Flow 1 egress (mean 0.30 Mbit/s)

. Flow 1 per-packet one-way delay (95th percentile 91.368 ms)

197

```
Run 8: Statistics of Sprout

Start at: Tue, 20 Jun 2017 02:05:52 +0000
End at: Tue, 20 Jun 2017 02:06:22 +0000
Local clock offset: 0.301 ms
Remote clock offset: 0.451 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:58 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.32 Mbit/s
95th percentile per-packet one-way delay: 99.836 ms
Loss rate: 0.84%
-- Flow 1:
Average throughput: 0.32 Mbit/s
95th percentile per-packet one-way delay: 99.836 ms
Loss rate: 0.84%
```
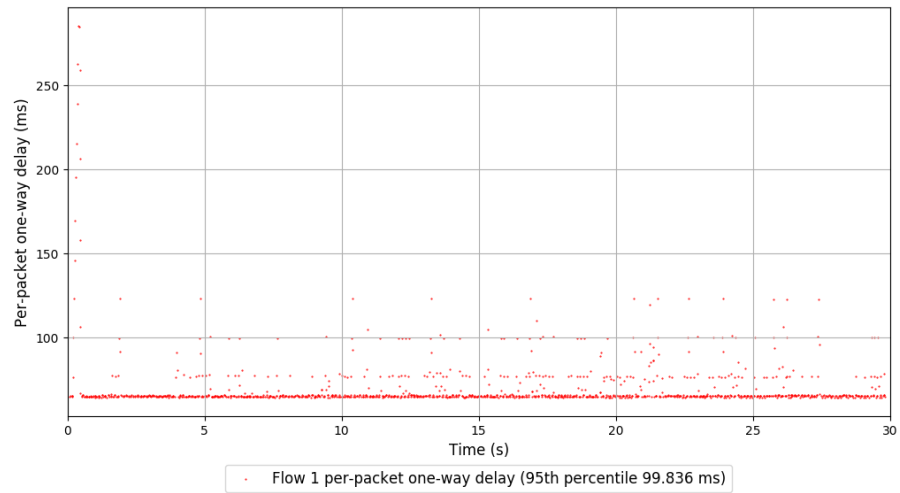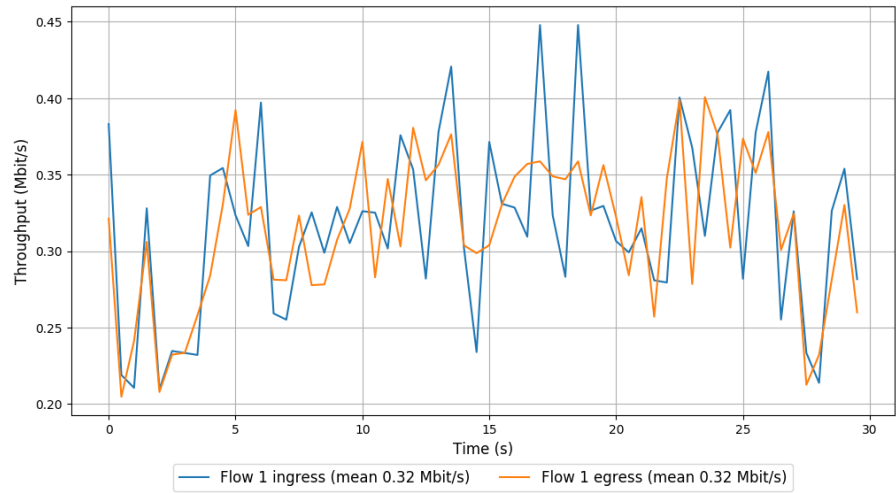
Run 8: Report of Sprout — Data Link

Flow 1 ingress (mean 0.32 Mbit/s)   Flow 1 egress (mean 0.32 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 99.836 ms)

```
Run 9: Statistics of Sprout

Start at: Tue, 20 Jun 2017 02:23:17 +0000
End at: Tue, 20 Jun 2017 02:23:47 +0000
Local clock offset: -2.055 ms
Remote clock offset: 0.735 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:58 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.29 Mbit/s
95th percentile per-packet one-way delay: 98.579 ms
Loss rate: 0.65%
-- Flow 1:
Average throughput: 0.29 Mbit/s
95th percentile per-packet one-way delay: 98.579 ms
Loss rate: 0.65%
```
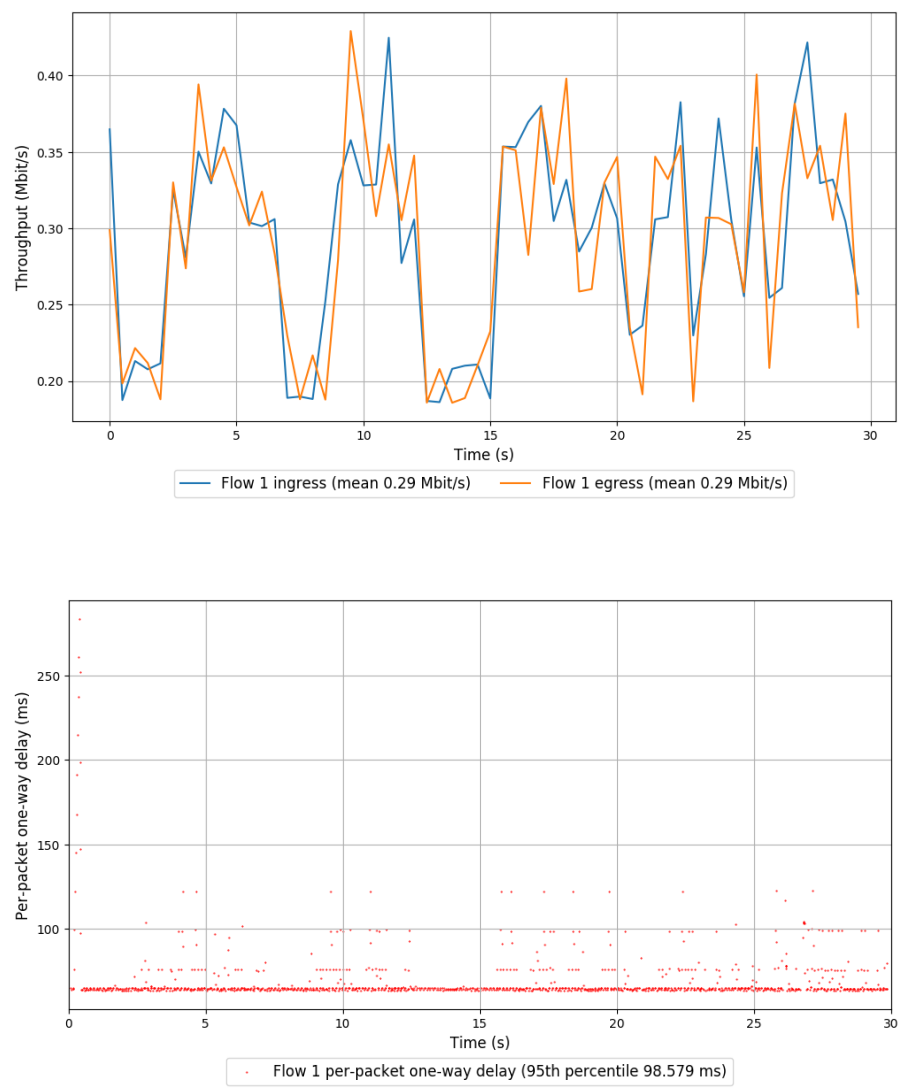
Run 9: Report of Sprout — Data Link

```
Run 10: Statistics of Sprout

Start at: Tue, 20 Jun 2017 02:40:14 +0000
End at: Tue, 20 Jun 2017 02:40:44 +0000
Local clock offset: -1.5 ms
Remote clock offset: 0.638 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:59 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.29 Mbit/s
95th percentile per-packet one-way delay: 99.580 ms
Loss rate: 0.70%
-- Flow 1:
Average throughput: 0.29 Mbit/s
95th percentile per-packet one-way delay: 99.580 ms
Loss rate: 0.70%
```
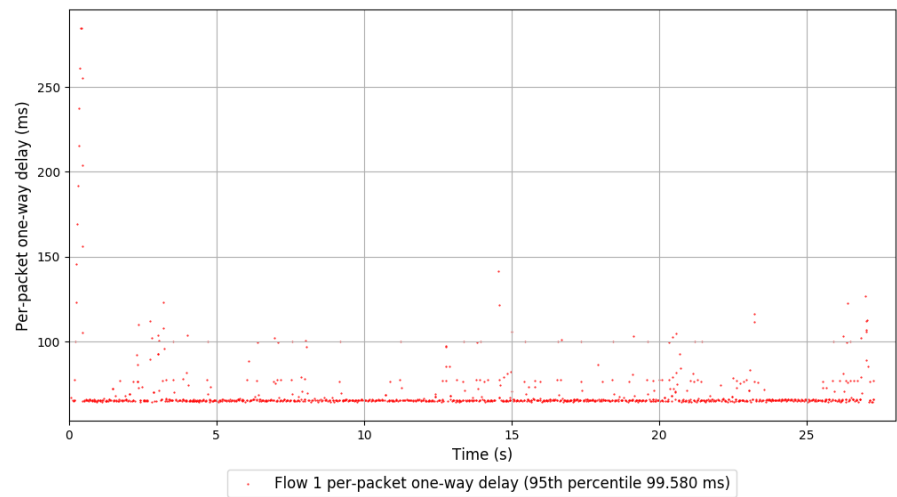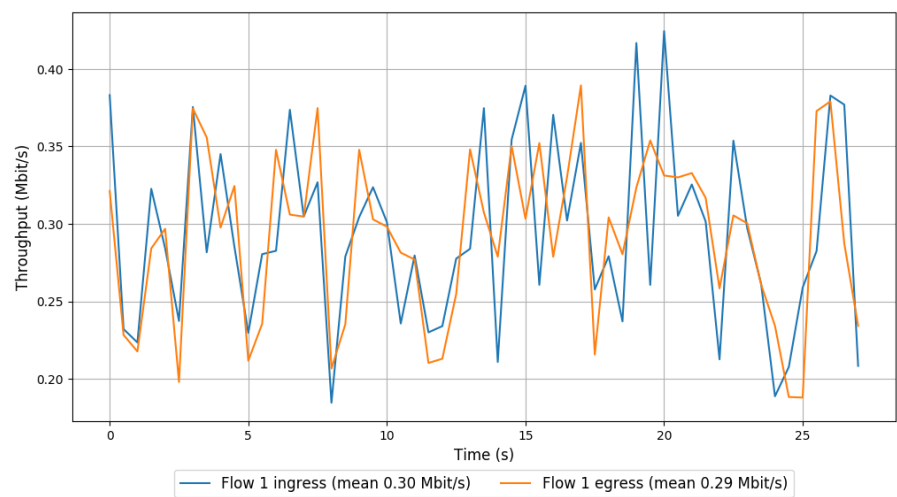
Run 10: Report of Sprout — Data Link

Flow 1 ingress (mean 0.30 Mbit/s) — Flow 1 egress (mean 0.29 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 99.580 ms)

```
Run 1: Statistics of TaoVA-100x

Start at: Mon, 19 Jun 2017 23:56:46 +0000
End at: Mon, 19 Jun 2017 23:57:16 +0000
Local clock offset: 2.564 ms
Remote clock offset: 3.868 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:49:59 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 234.601 ms
Loss rate: 64.66%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 234.601 ms
Loss rate: 64.66%
```
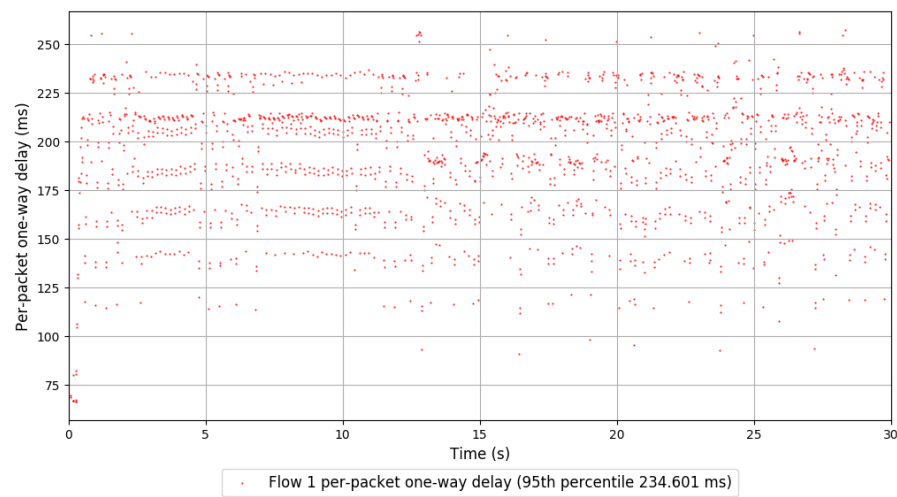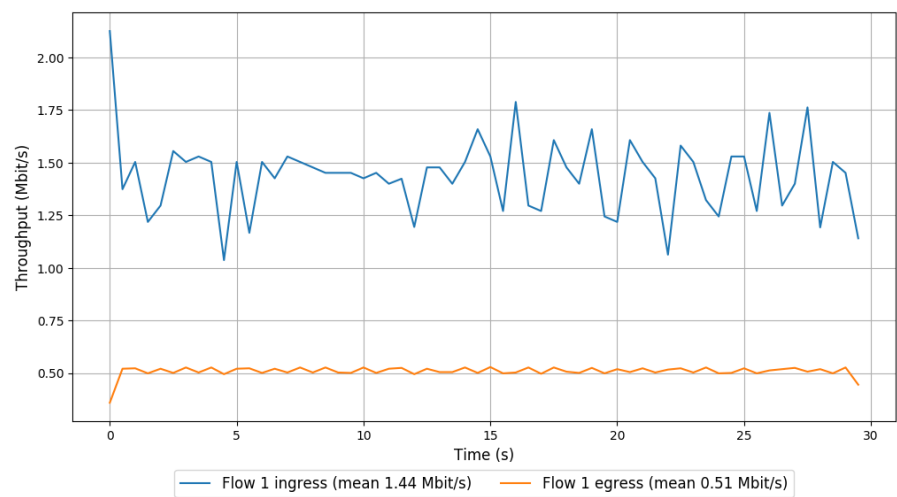
Run 1: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.44 Mbit/s) ——— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 234.601 ms)

```
Run 2: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 00:13:48 +0000
End at: Tue, 20 Jun 2017 00:14:18 +0000
Local clock offset: -0.748 ms
Remote clock offset: 4.026 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:00 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 233.496 ms
Loss rate: 65.50%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 233.496 ms
Loss rate: 65.50%
```
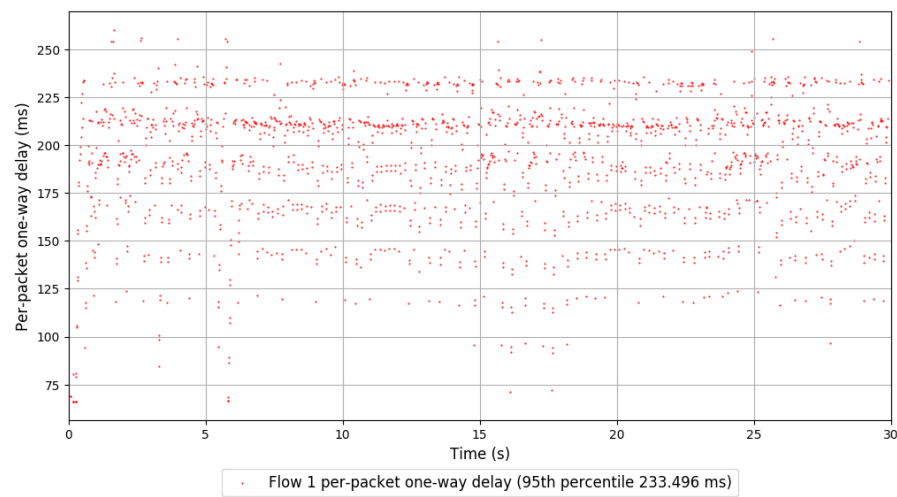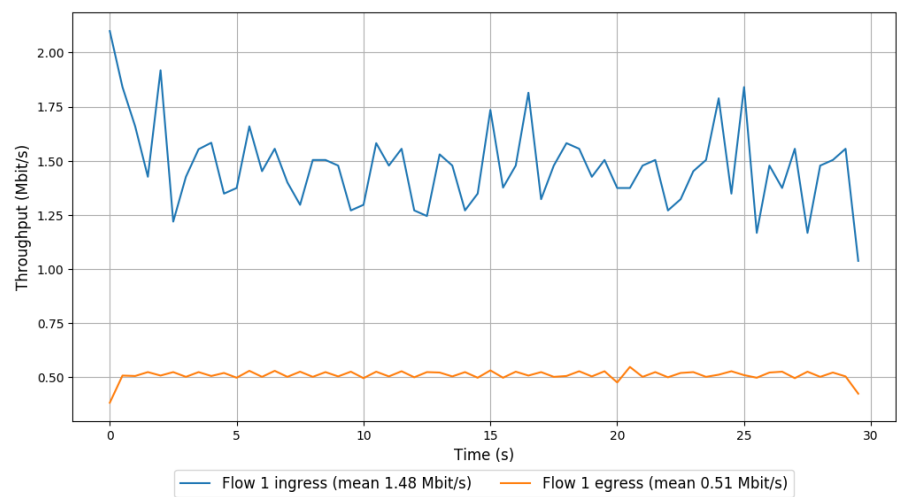
Run 2: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.48 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 233.496 ms)

```
Run 3: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 00:30:55 +0000
End at: Tue, 20 Jun 2017 00:31:25 +0000
Local clock offset: 1.79 ms
Remote clock offset: 3.218 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:01 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 235.046 ms
Loss rate: 64.40%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 235.046 ms
Loss rate: 64.40%
```
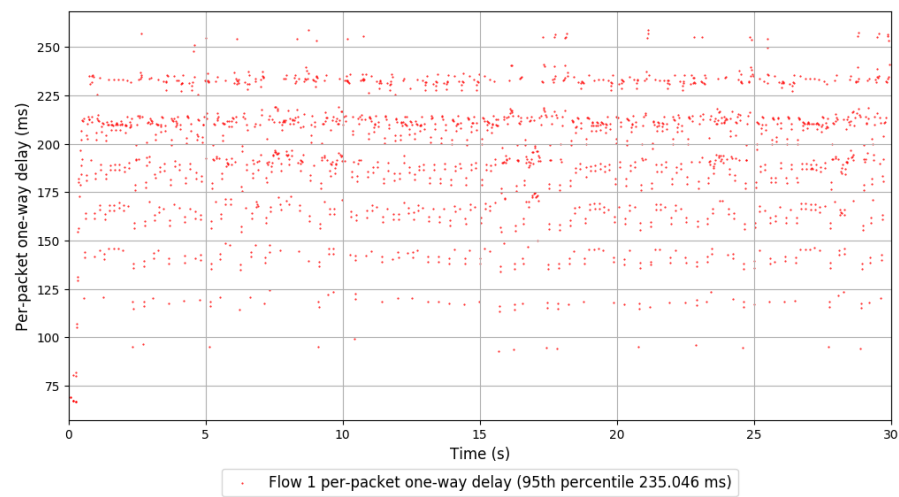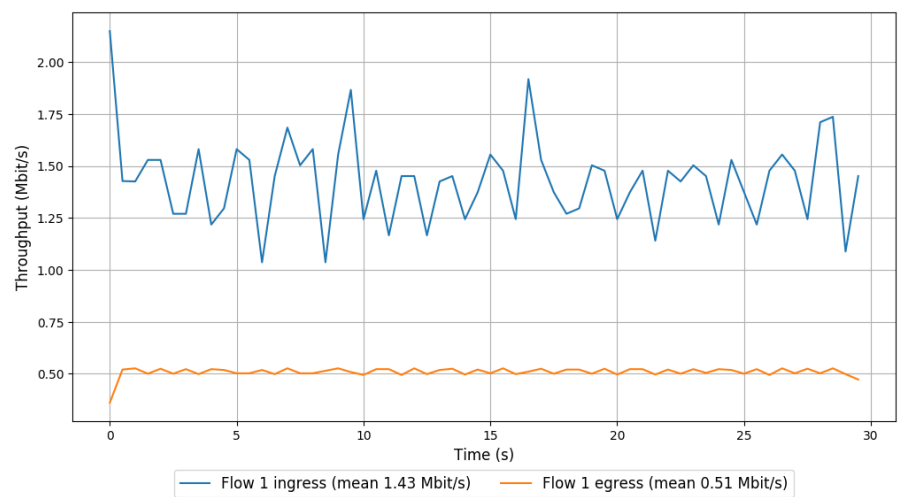
Run 3: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.43 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 235.046 ms)

```
Run 4: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 00:48:36 +0000
End at: Tue, 20 Jun 2017 00:49:06 +0000
Local clock offset: -0.483 ms
Remote clock offset: 3.629 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:01 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 235.018 ms
Loss rate: 65.55%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 235.018 ms
Loss rate: 65.55%
```
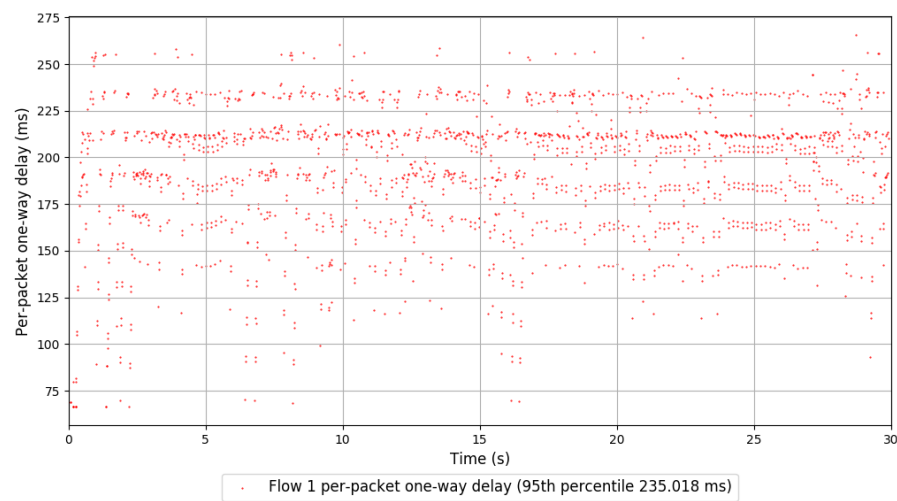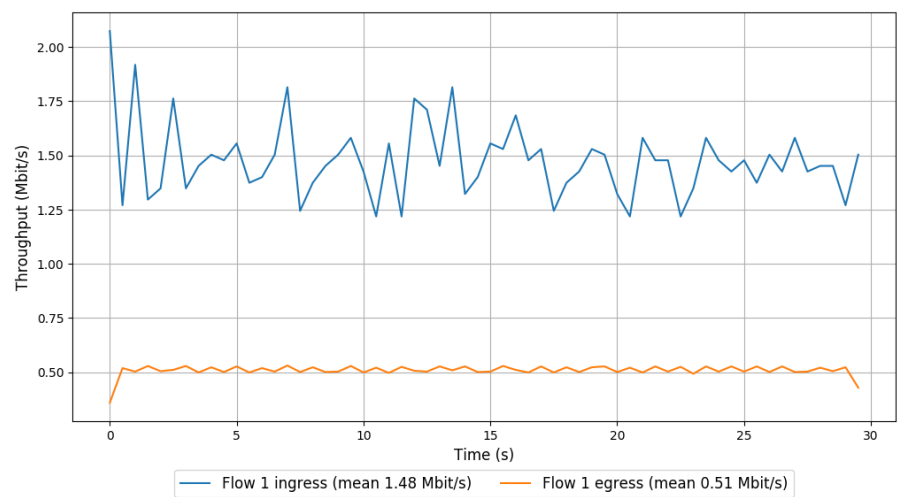
Run 4: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.48 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 235.018 ms)

```
Run 5: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 01:05:36 +0000
End at: Tue, 20 Jun 2017 01:06:06 +0000
Local clock offset: 3.513 ms
Remote clock offset: 3.466 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:02 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 234.267 ms
Loss rate: 65.14%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 234.267 ms
Loss rate: 65.14%
```
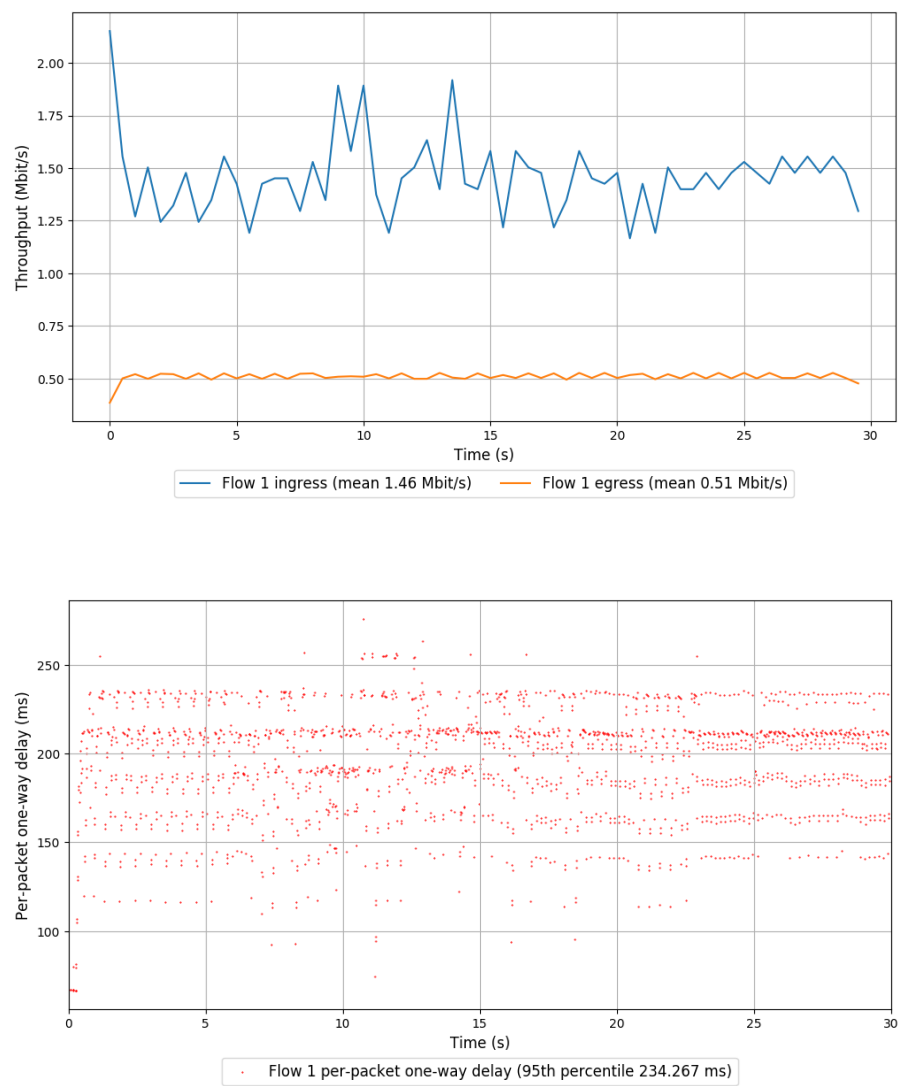
Run 5: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.46 Mbit/s) ——— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 234.267 ms)
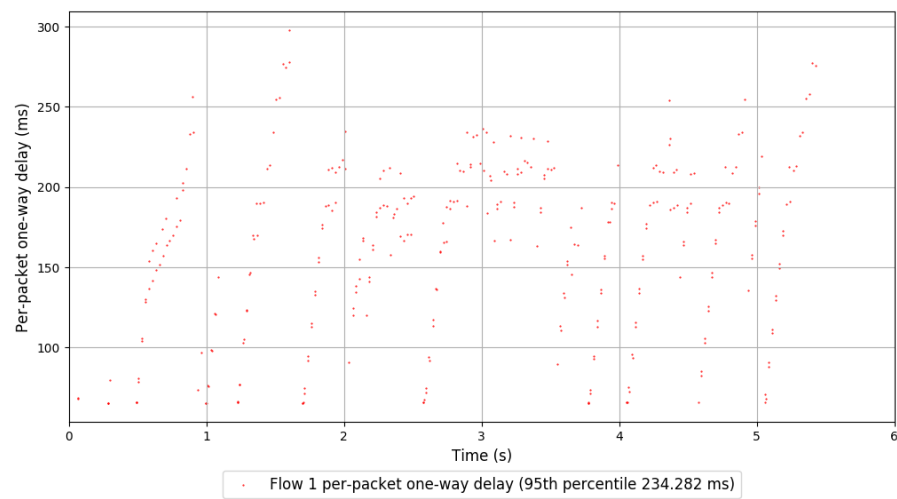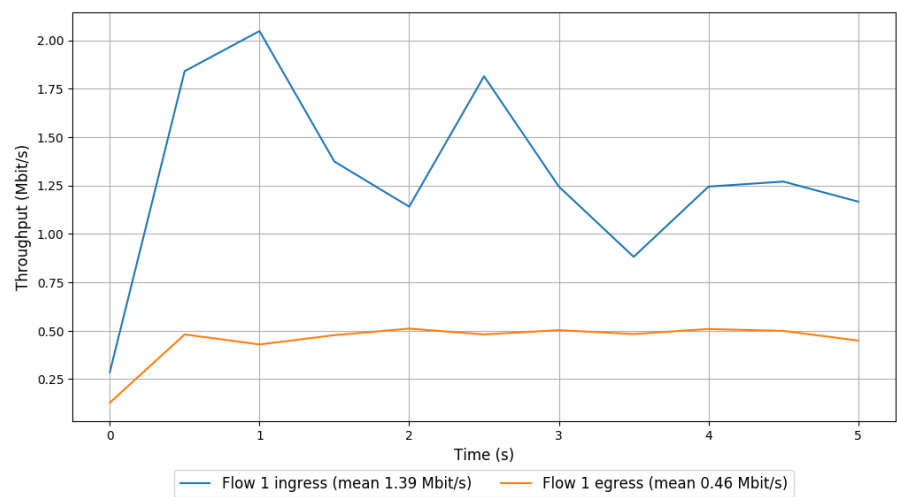
```
Run 6: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 01:22:50 +0000
End at: Tue, 20 Jun 2017 01:23:20 +0000
Local clock offset: 1.461 ms
Remote clock offset: 2.645 ms
```

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

```
Run 7: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 01:40:41 +0000
End at: Tue, 20 Jun 2017 01:41:11 +0000
Local clock offset: 3.124 ms
Remote clock offset: -30.773 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:03 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 233.640 ms
Loss rate: 65.15%
-- Flow 1:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 233.640 ms
Loss rate: 65.15%
```
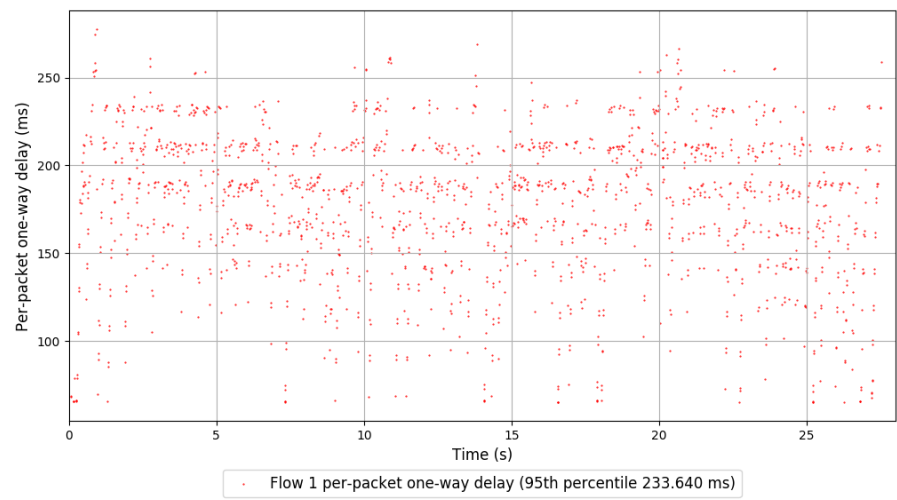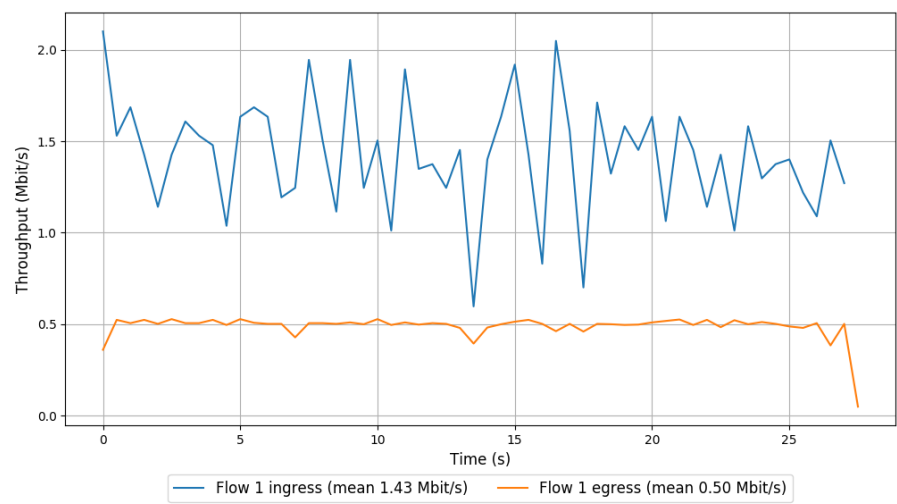
Run 7: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.43 Mbit/s) ——— Flow 1 egress (mean 0.50 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 233.640 ms)

```
Run 8: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 01:58:22 +0000
End at: Tue, 20 Jun 2017 01:58:52 +0000
Local clock offset: -1.597 ms
Remote clock offset: 1.944 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:04 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 232.784 ms
Loss rate: 66.06%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 232.784 ms
Loss rate: 66.06%
```
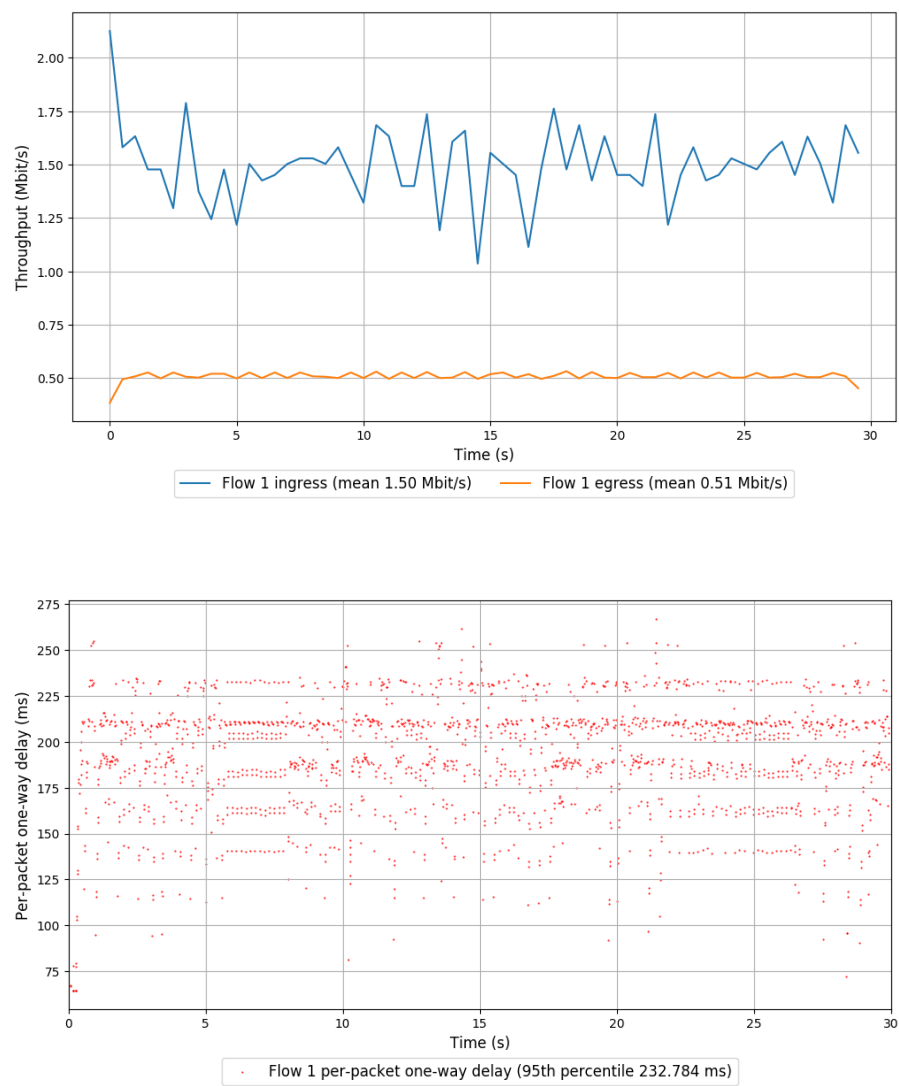
Run 8: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.50 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 232.784 ms)

```
Run 9: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 02:15:58 +0000
End at: Tue, 20 Jun 2017 02:16:28 +0000
Local clock offset: -0.375 ms
Remote clock offset: 0.213 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:05 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 233.259 ms
Loss rate: 66.72%
-- Flow 1:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 233.259 ms
Loss rate: 66.72%
```
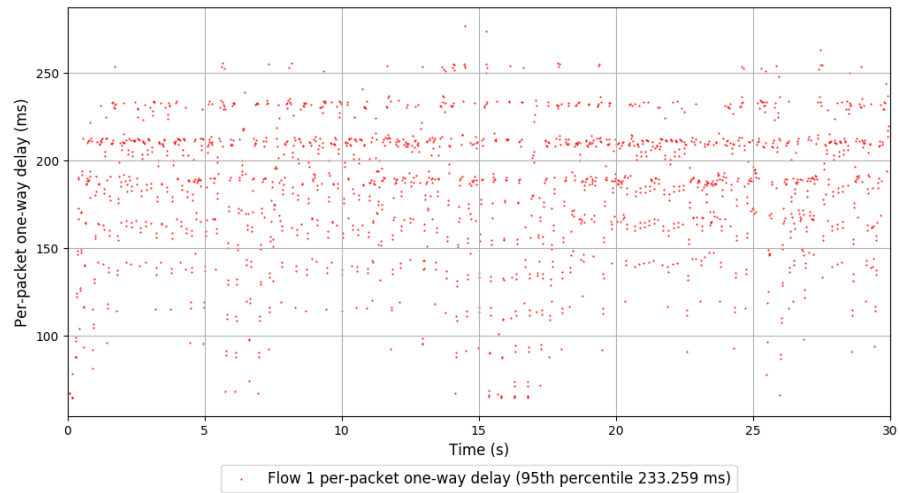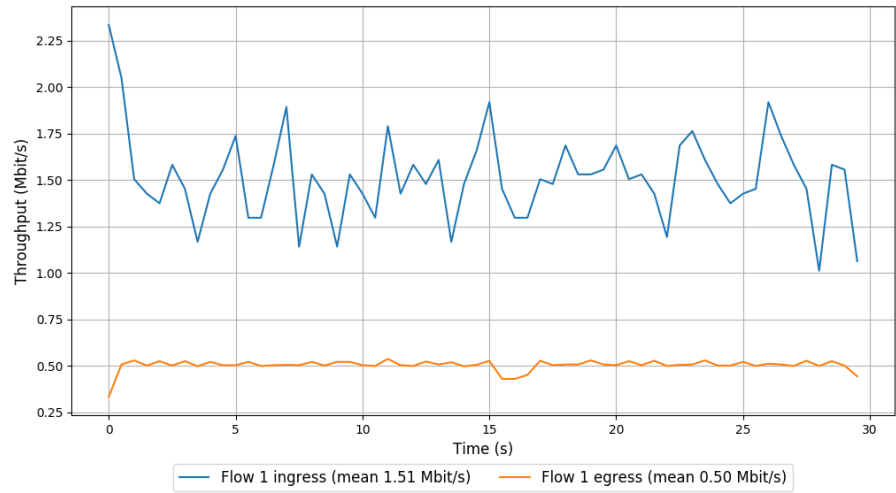
Run 9: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.51 Mbit/s)   Flow 1 egress (mean 0.50 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 233.259 ms)

```
Run 10: Statistics of TaoVA-100x

Start at: Tue, 20 Jun 2017 02:32:58 +0000
End at: Tue, 20 Jun 2017 02:33:28 +0000
Local clock offset: -1.035 ms
Remote clock offset: 0.965 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:05 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 232.878 ms
Loss rate: 65.64%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 232.878 ms
Loss rate: 65.64%
```
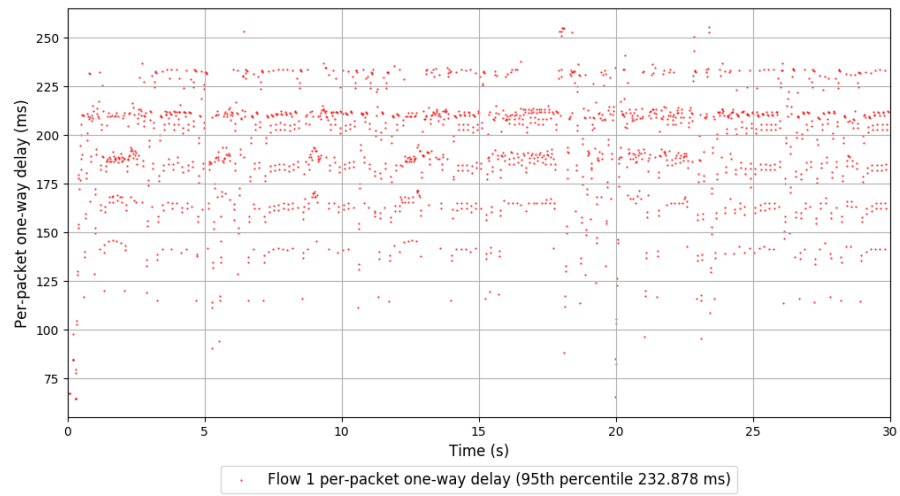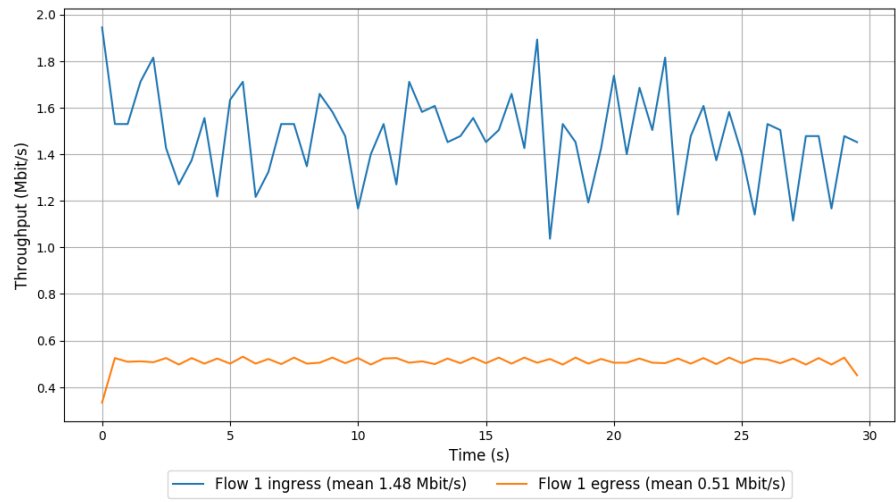
Run 10: Report of TaoVA-100x — Data Link

Flow 1 ingress (mean 1.48 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 232.878 ms)

```
Run 1: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 00:01:42 +0000
End at: Tue, 20 Jun 2017 00:02:12 +0000
Local clock offset: -0.854 ms
Remote clock offset: 3.504 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:06 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 257.963 ms
Loss rate: 1.73%
-- Flow 1:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 257.963 ms
Loss rate: 1.73%
```
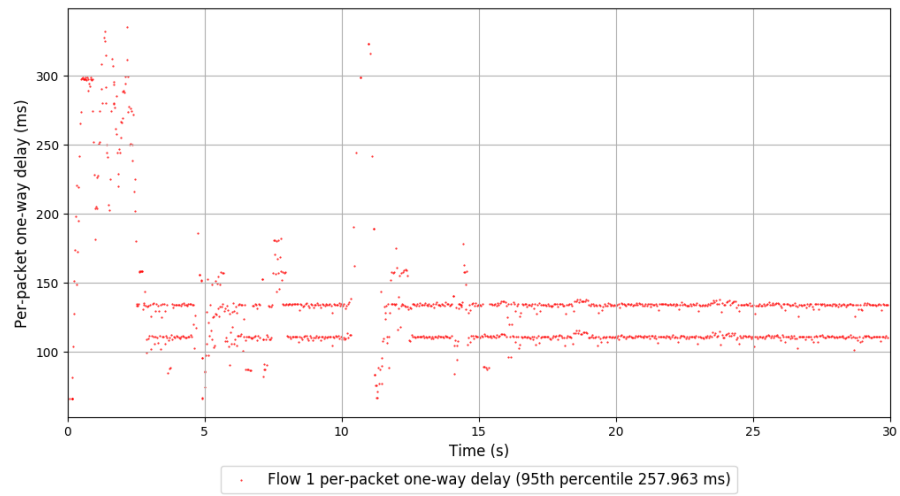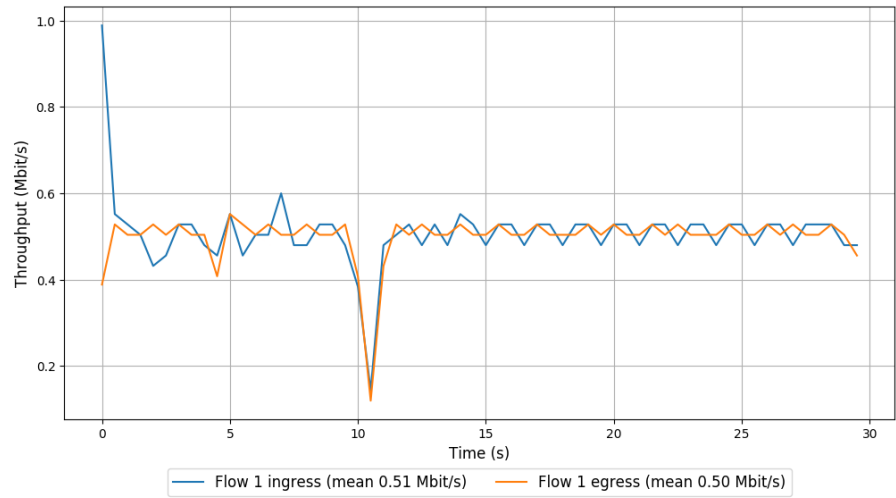
Run 1: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.51 Mbit/s)   Flow 1 egress (mean 0.50 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 257.963 ms)

```
Run 2: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 00:18:39 +0000
End at: Tue, 20 Jun 2017 00:19:09 +0000
Local clock offset: 2.756 ms
Remote clock offset: 3.373 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:06 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 185.744 ms
Loss rate: 1.09%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 185.744 ms
Loss rate: 1.09%
```
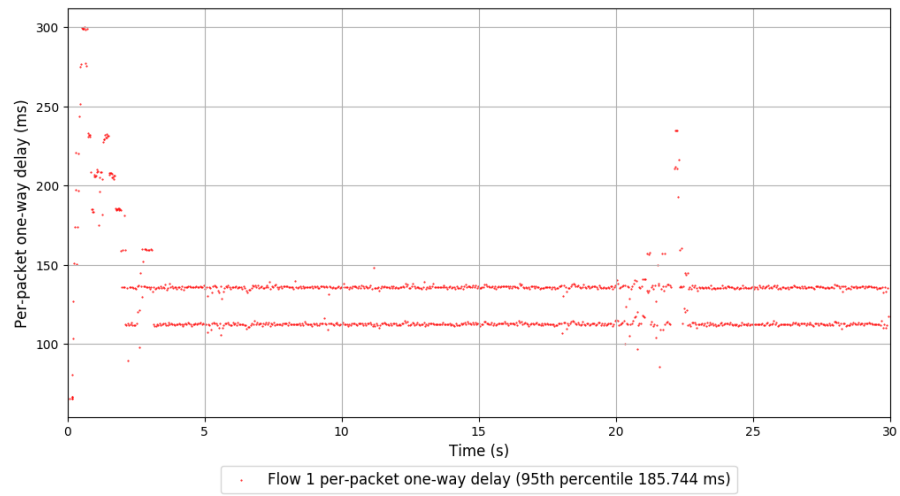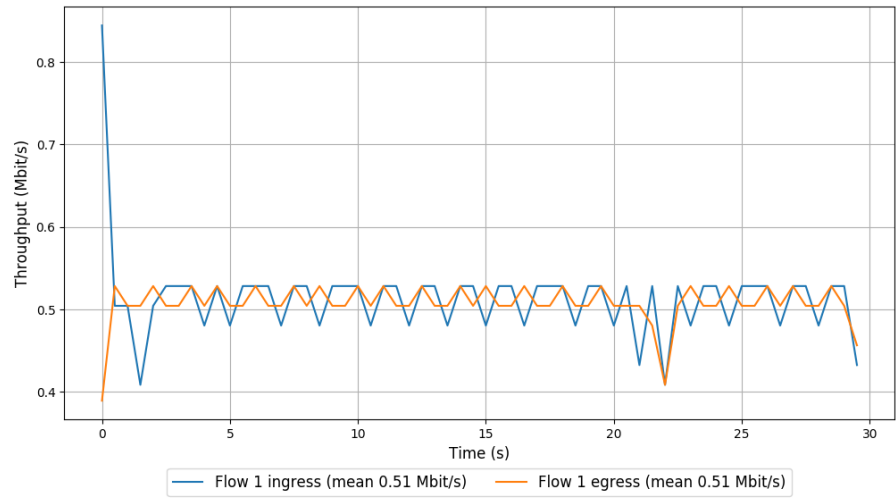
Run 2: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.51 Mbit/s) —— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 185.744 ms)

227

```
Run 3: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 00:36:08 +0000
End at: Tue, 20 Jun 2017 00:36:38 +0000
Local clock offset: 2.935 ms
Remote clock offset: 2.917 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:07 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.43 Mbit/s
95th percentile per-packet one-way delay: 161.416 ms
Loss rate: 2.14%
-- Flow 1:
Average throughput: 0.43 Mbit/s
95th percentile per-packet one-way delay: 161.416 ms
Loss rate: 2.14%
```
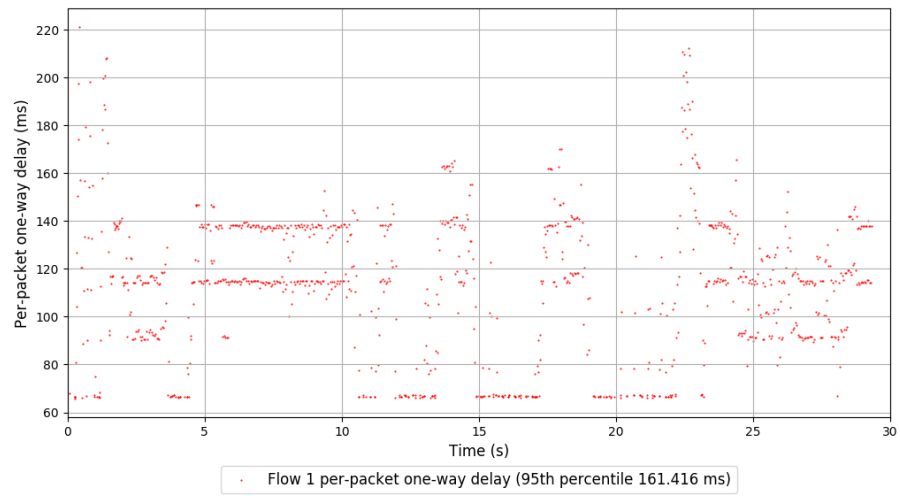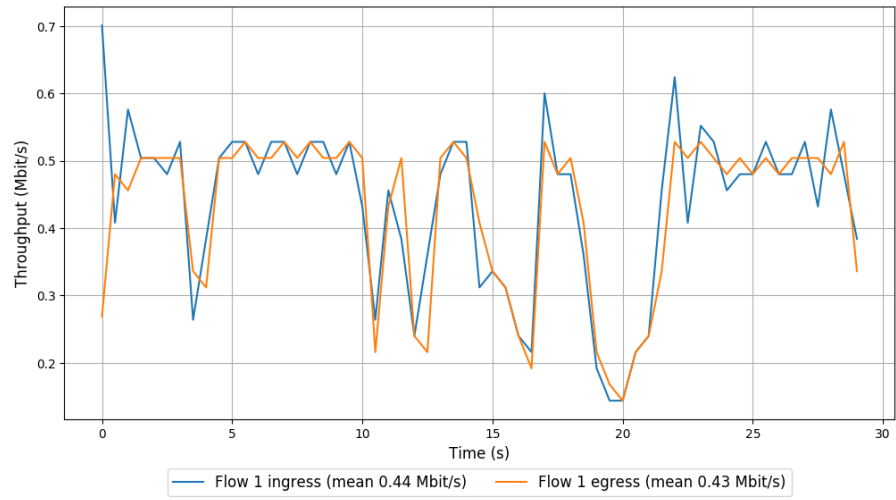
Run 3: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.44 Mbit/s) —— Flow 1 egress (mean 0.43 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 161.416 ms)

```
Run 4: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 00:53:29 +0000
End at: Tue, 20 Jun 2017 00:53:59 +0000
Local clock offset: 3.317 ms
Remote clock offset: 2.885 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:07 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 206.956 ms
Loss rate: 1.77%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 206.956 ms
Loss rate: 1.77%
```
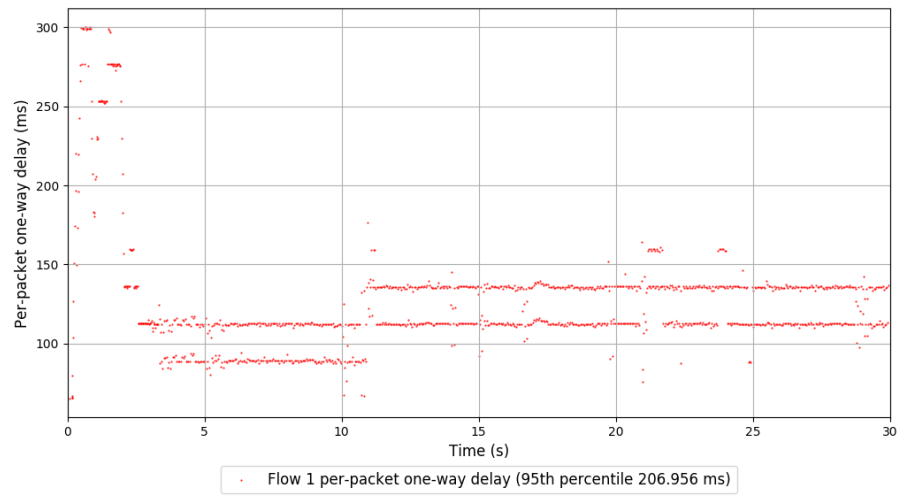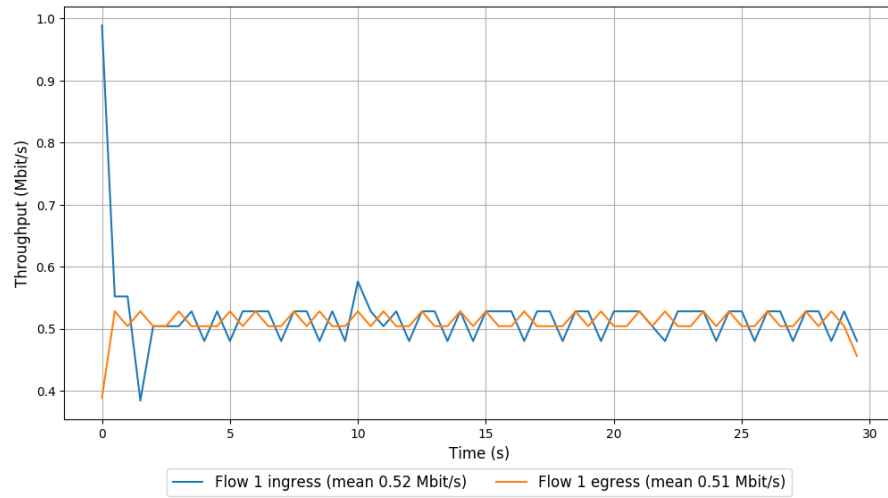
Run 4: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.52 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 206.956 ms)

```
Run 5: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 01:10:27 +0000
End at: Tue, 20 Jun 2017 01:10:57 +0000
Local clock offset: 2.145 ms
Remote clock offset: 2.079 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:08 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 158.171 ms
Loss rate: 1.78%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 158.171 ms
Loss rate: 1.78%
```
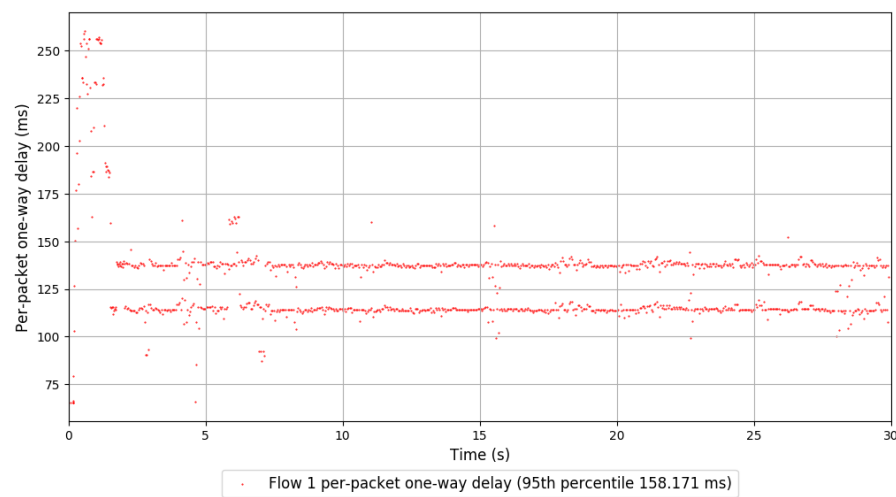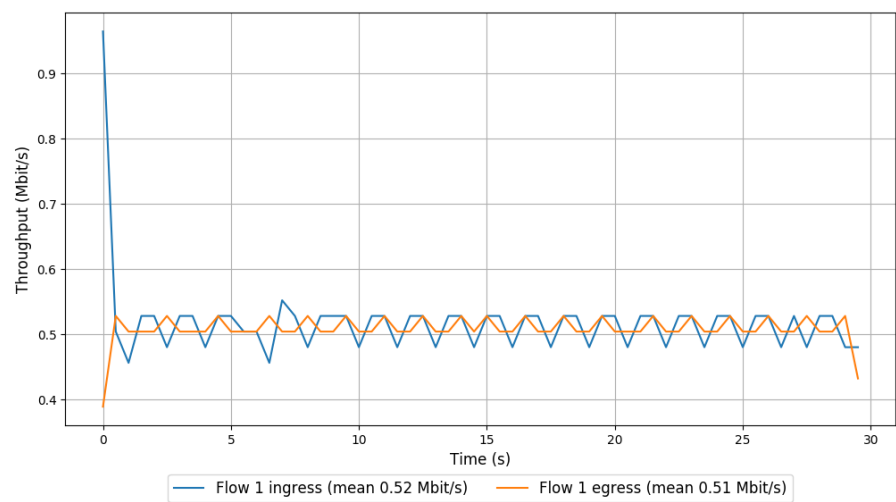
Run 5: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.52 Mbit/s) ——— Flow 1 egress (mean 0.51 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 158.171 ms)

```
Run 6: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 01:27:44 +0000
End at: Tue, 20 Jun 2017 01:28:14 +0000
Local clock offset: -0.286 ms
Remote clock offset: 2.973 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:08 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.39 Mbit/s
95th percentile per-packet one-way delay: 264.986 ms
Loss rate: 1.91%
-- Flow 1:
Average throughput: 0.39 Mbit/s
95th percentile per-packet one-way delay: 264.986 ms
Loss rate: 1.91%
```
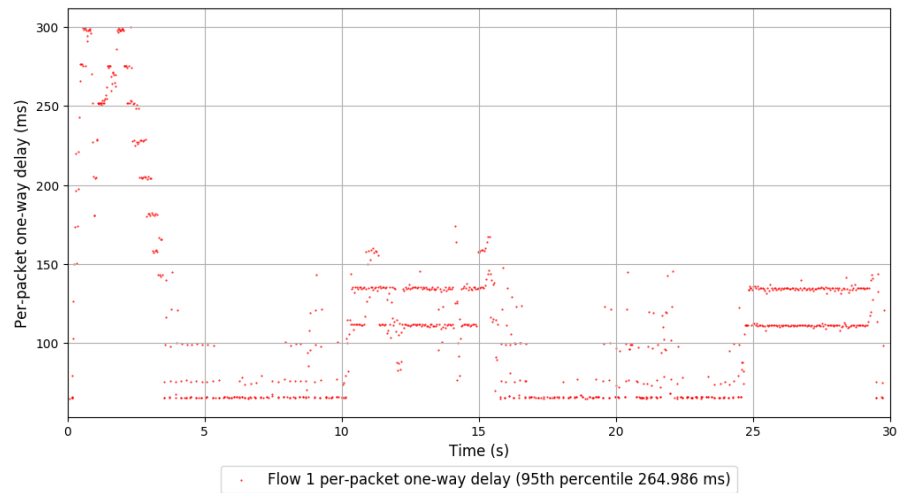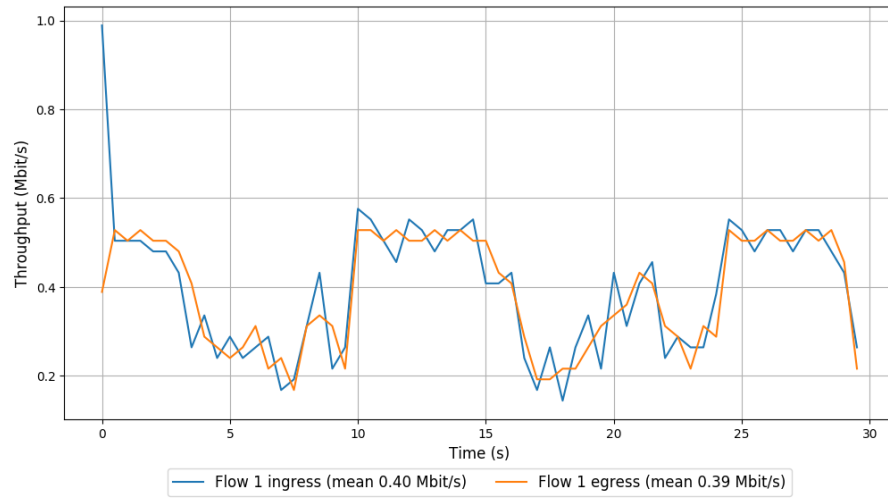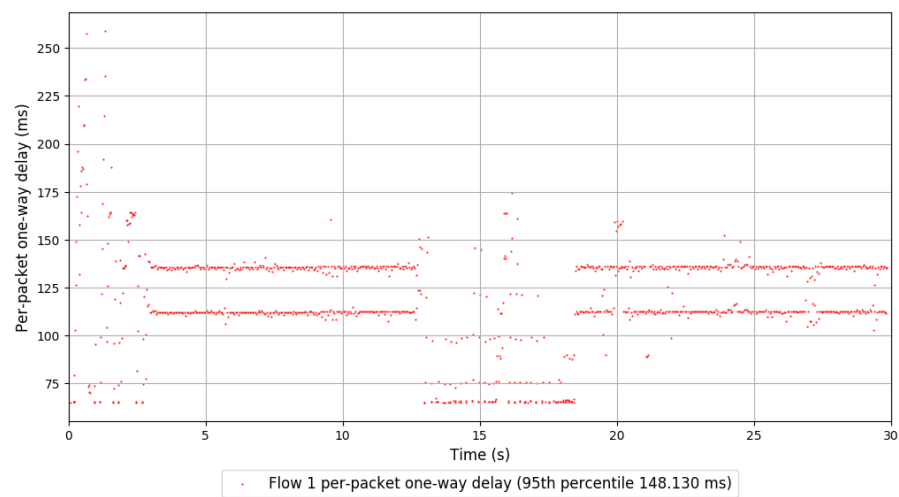
Run 6: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.40 Mbit/s)   Flow 1 egress (mean 0.39 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 264.986 ms)

```
Run 7: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 01:46:01 +0000
End at: Tue, 20 Jun 2017 01:46:31 +0000
Local clock offset: 1.673 ms
Remote clock offset: 2.106 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:09 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.47 Mbit/s
95th percentile per-packet one-way delay: 148.130 ms
Loss rate: 2.00%
-- Flow 1:
Average throughput: 0.47 Mbit/s
95th percentile per-packet one-way delay: 148.130 ms
Loss rate: 2.00%
```
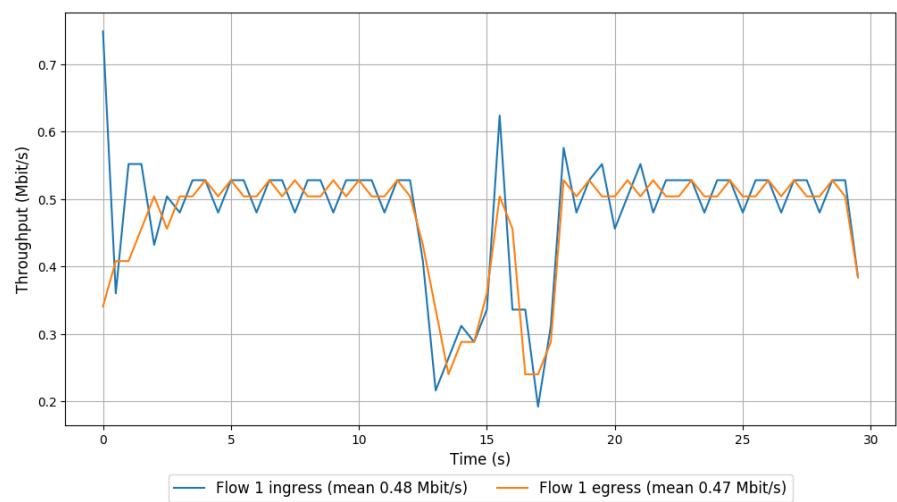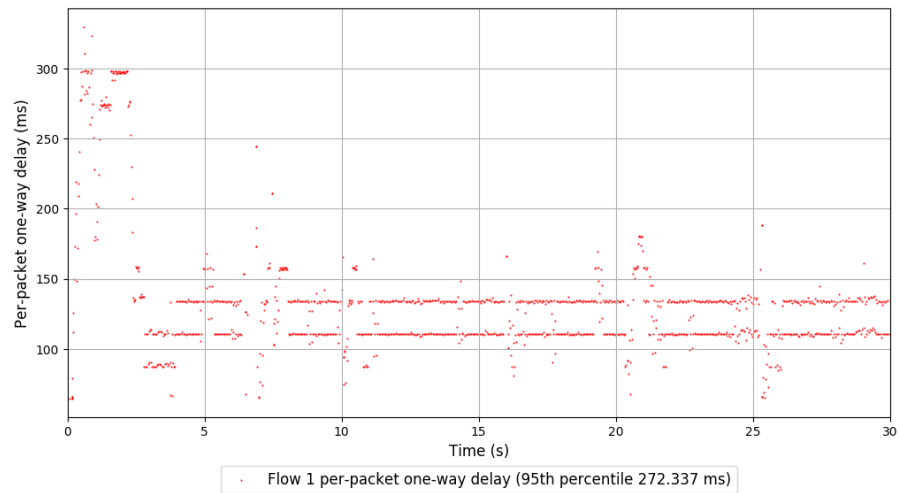
Run 7: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.48 Mbit/s)   Flow 1 egress (mean 0.47 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 148.130 ms)

```
Run 8: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 02:03:21 +0000
End at: Tue, 20 Jun 2017 02:03:51 +0000
Local clock offset: 1.818 ms
Remote clock offset: 1.147 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:09 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 272.337 ms
Loss rate: 1.80%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 272.337 ms
Loss rate: 1.80%
```
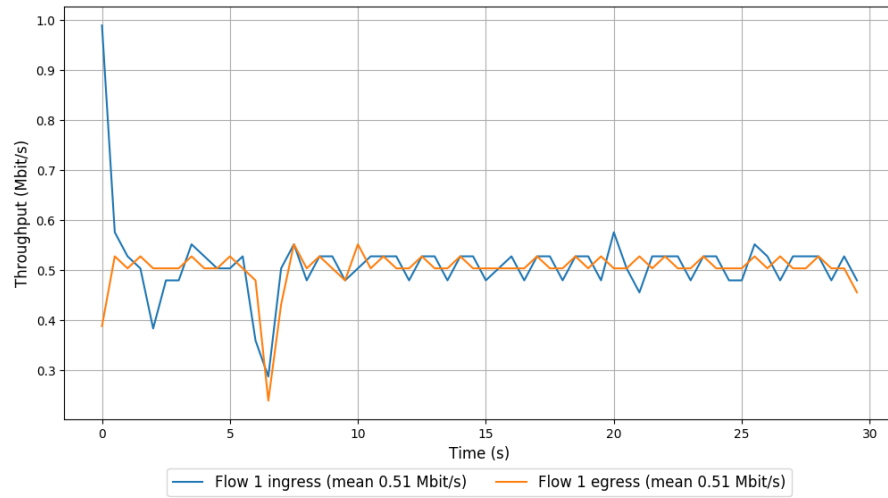
Run 8: Report of TCP Vegas — Data Link

239

```
Run 9: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 02:20:52 +0000
End at: Tue, 20 Jun 2017 02:21:22 +0000
Local clock offset: 2.143 ms
Remote clock offset: 1.143 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:10 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 181.349 ms
Loss rate: 1.93%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 181.349 ms
Loss rate: 1.93%
```
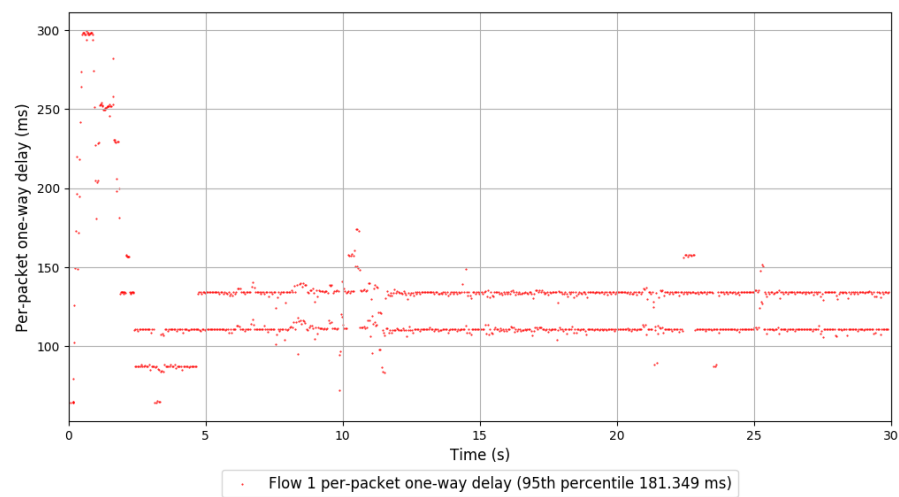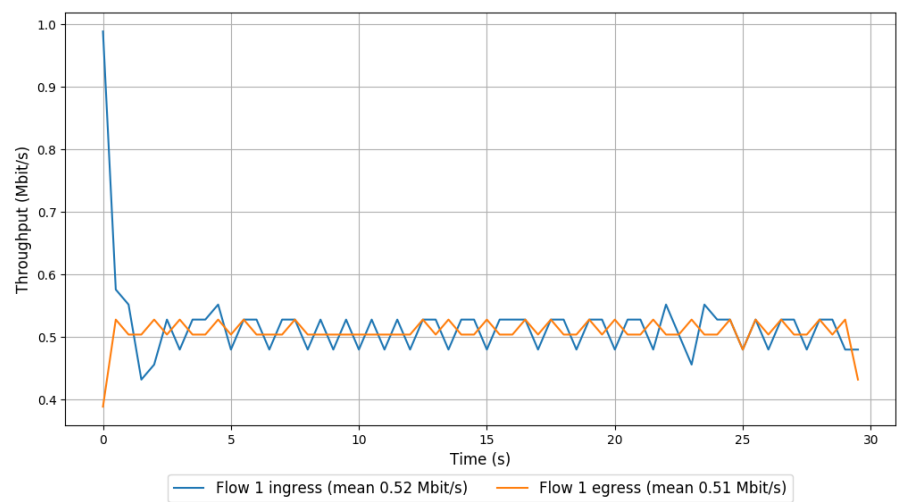
Run 9: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.52 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 181.349 ms)

```
Run 10: Statistics of TCP Vegas

Start at: Tue, 20 Jun 2017 02:37:47 +0000
End at: Tue, 20 Jun 2017 02:38:17 +0000
Local clock offset: -0.317 ms
Remote clock offset: -0.102 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:10 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 270.427 ms
Loss rate: 1.87%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 270.427 ms
Loss rate: 1.87%
```
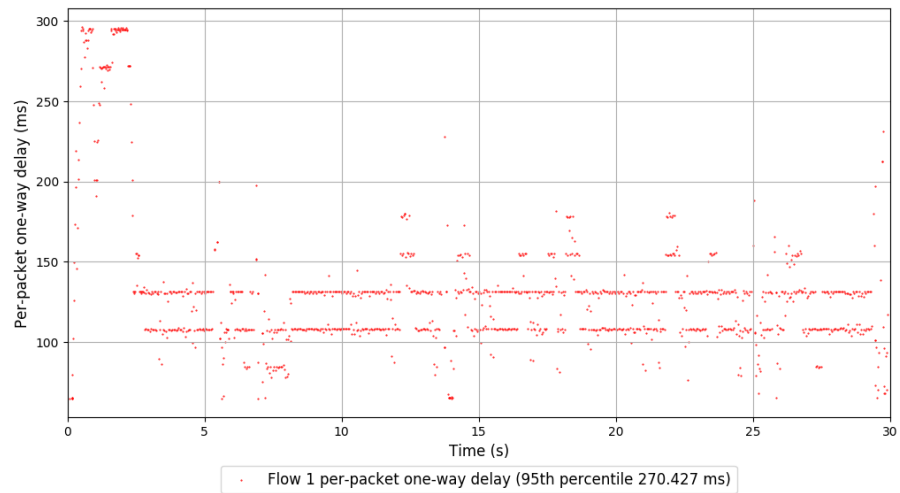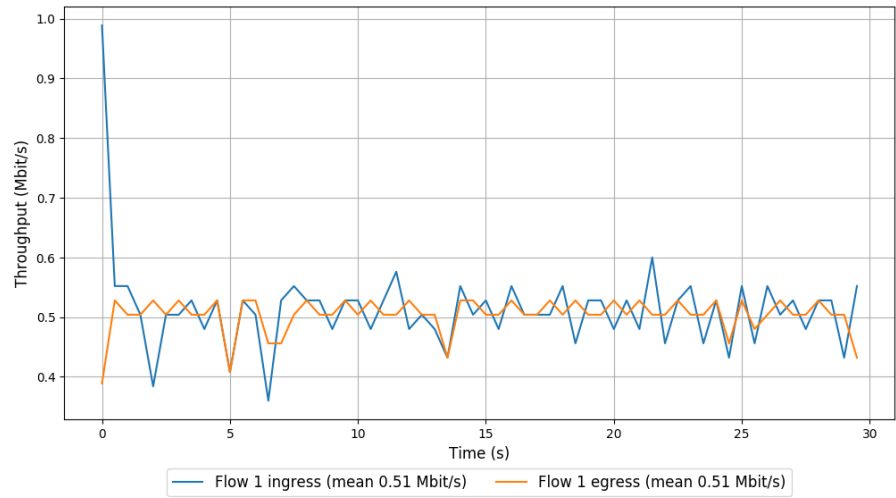
Run 10: Report of TCP Vegas — Data Link

Flow 1 ingress (mean 0.51 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 270.427 ms)

243

```
Run 1: Statistics of Verus

Start at: Tue, 20 Jun 2017 00:05:20 +0000
End at: Tue, 20 Jun 2017 00:05:50 +0000
Local clock offset: -0.453 ms
Remote clock offset: 3.627 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:11 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 296.683 ms
Loss rate: 19.50%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 296.683 ms
Loss rate: 19.50%
```
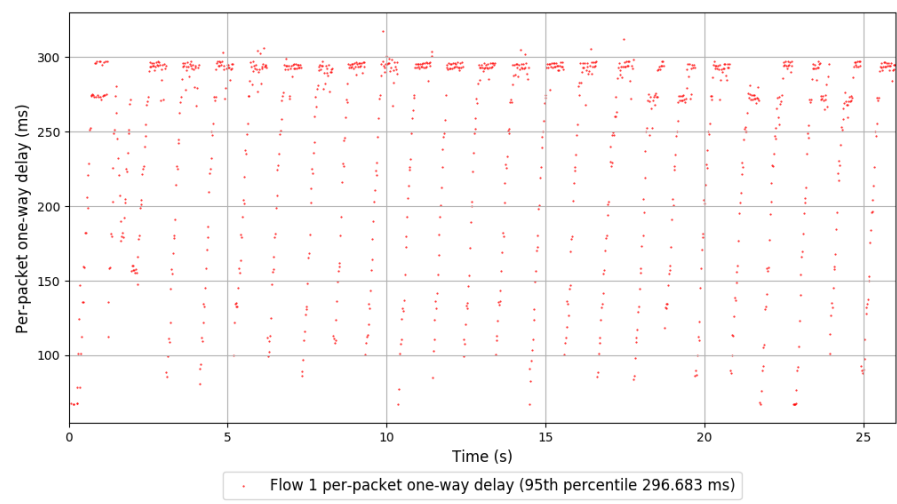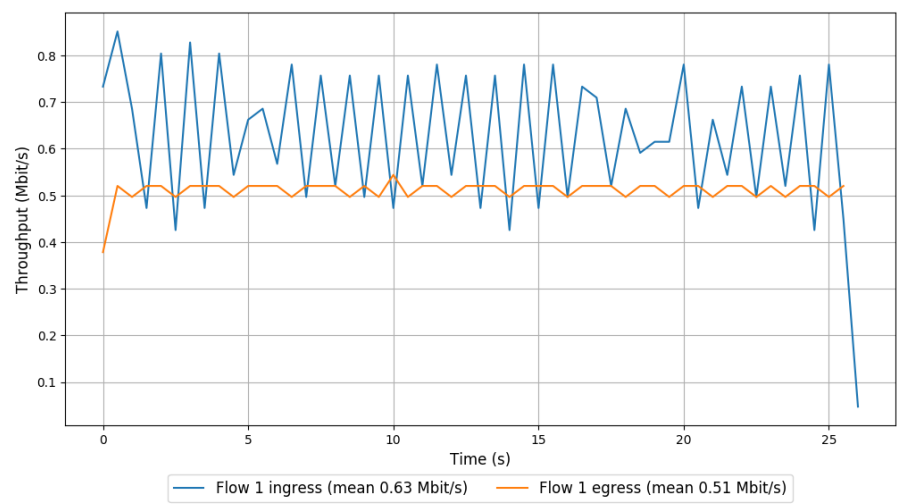
Run 1: Report of Verus — Data Link

Flow 1 ingress (mean 0.63 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 296.683 ms)

```
Run 2: Statistics of Verus

Start at: Tue, 20 Jun 2017 00:22:25 +0000
End at: Tue, 20 Jun 2017 00:22:55 +0000
Local clock offset: 2.138 ms
Remote clock offset: 2.423 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:12 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 294.930 ms
Loss rate: 20.27%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 294.930 ms
Loss rate: 20.27%
```
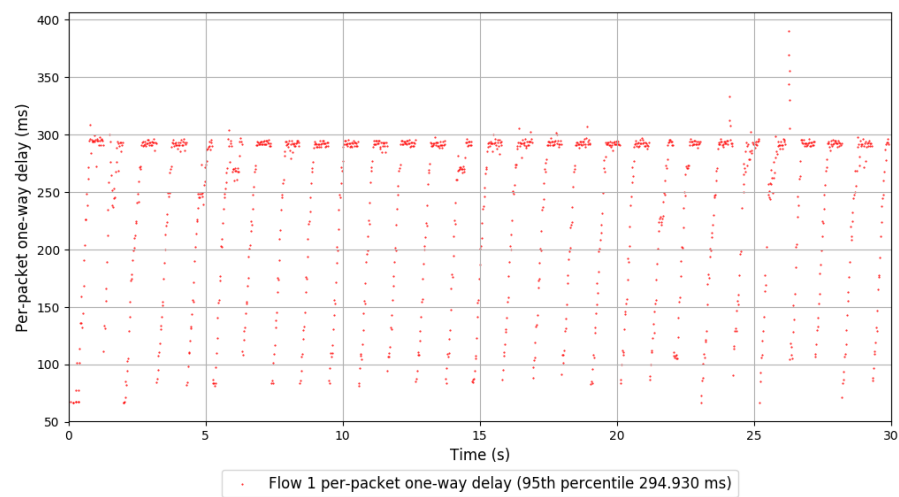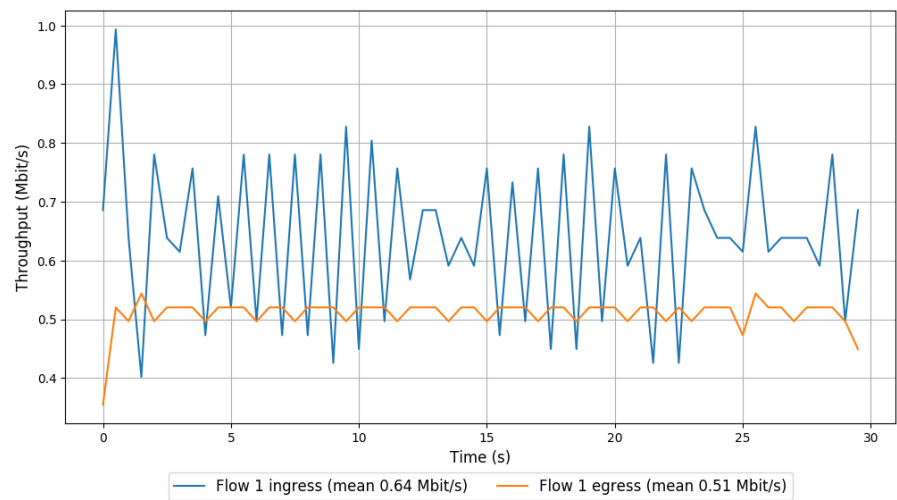
Run 2: Report of Verus — Data Link

Flow 1 ingress (mean 0.64 Mbit/s) — Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 294.930 ms)

```
Run 3: Statistics of Verus

Start at: Tue, 20 Jun 2017 00:39:59 +0000
End at: Tue, 20 Jun 2017 00:40:29 +0000
Local clock offset: 2.159 ms
Remote clock offset: 2.566 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:12 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 294.186 ms
Loss rate: 38.79%
-- Flow 1:
Average throughput: 0.50 Mbit/s
95th percentile per-packet one-way delay: 294.186 ms
Loss rate: 38.79%
```
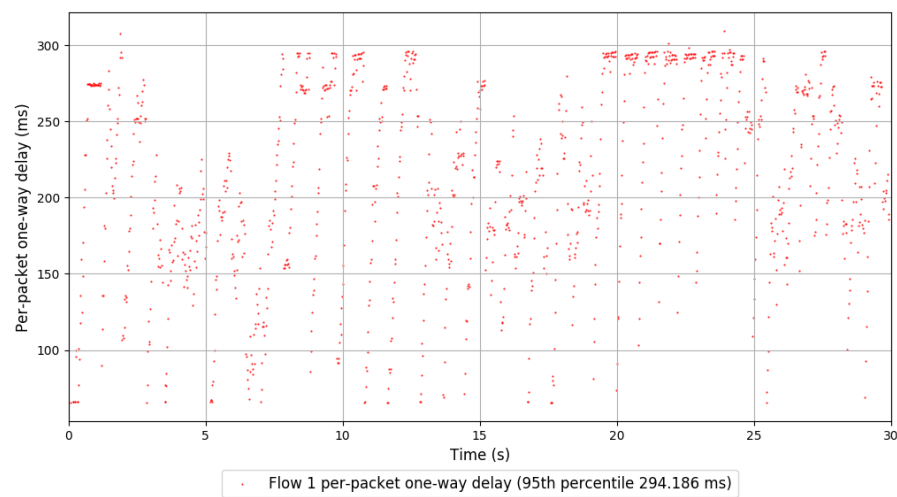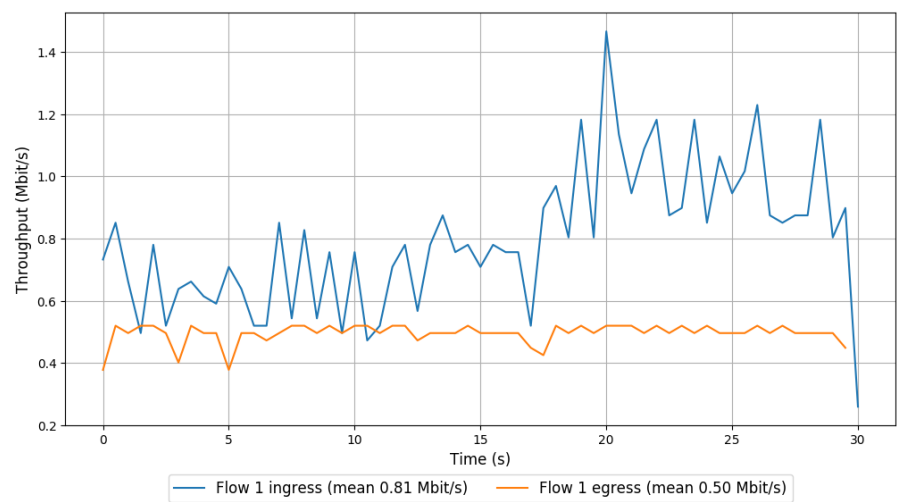
Run 3: Report of Verus — Data Link

Flow 1 ingress (mean 0.81 Mbit/s)   Flow 1 egress (mean 0.50 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 294.186 ms)

249

```
Run 4: Statistics of Verus

Start at: Tue, 20 Jun 2017 00:57:07 +0000
End at: Tue, 20 Jun 2017 00:57:37 +0000
Local clock offset: 3.529 ms
Remote clock offset: 3.01 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:13 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 294.592 ms
Loss rate: 20.17%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 294.592 ms
Loss rate: 20.17%
```
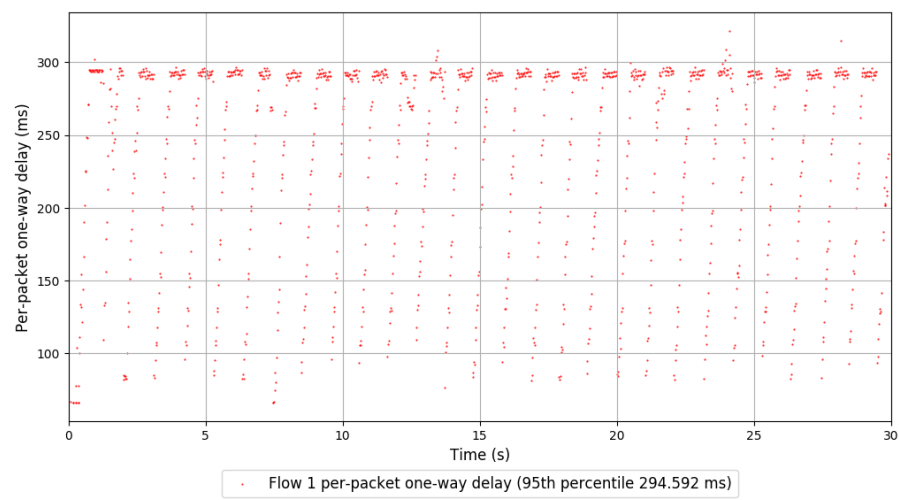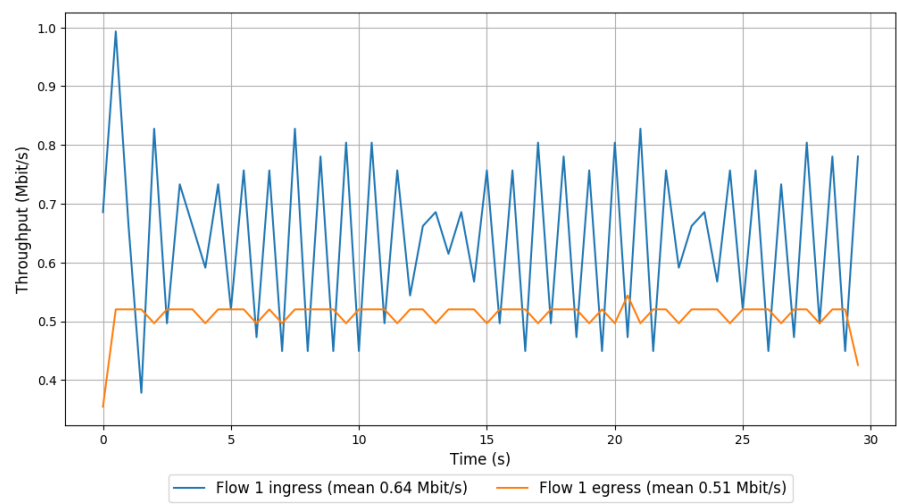
Run 4: Report of Verus — Data Link

Flow 1 ingress (mean 0.64 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 294.592 ms)

```
Run 5: Statistics of Verus

Start at: Tue, 20 Jun 2017 01:14:07 +0000
End at: Tue, 20 Jun 2017 01:14:37 +0000
Local clock offset: 4.303 ms
Remote clock offset: 1.445 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:13 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 293.253 ms
Loss rate: 19.06%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 293.253 ms
Loss rate: 19.06%
```
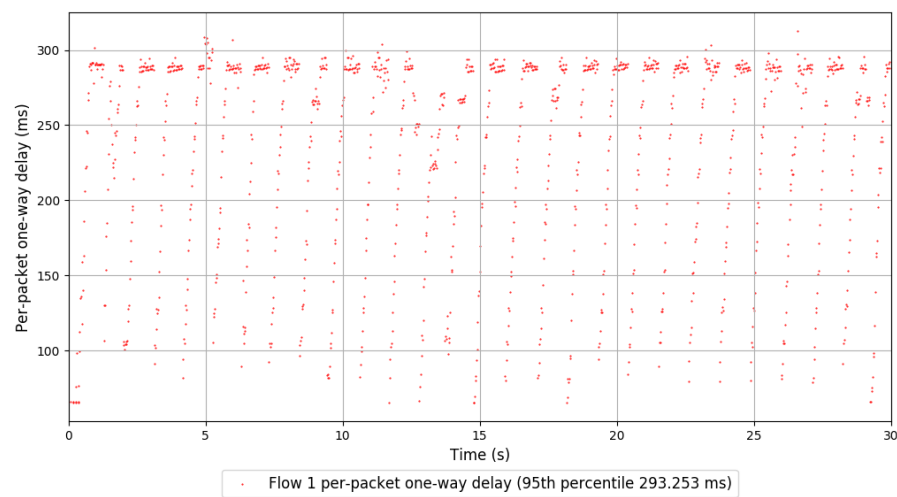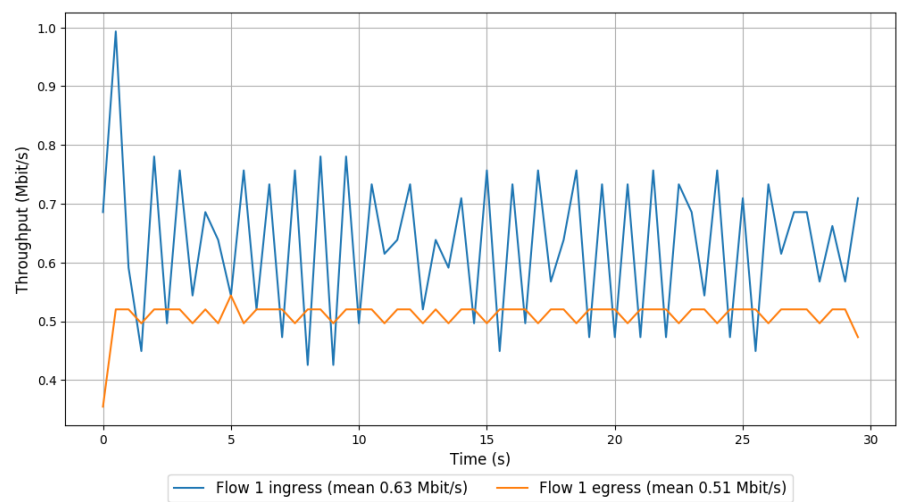
Run 5: Report of Verus — Data Link

Flow 1 ingress (mean 0.63 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 293.253 ms)

```
Run 6: Statistics of Verus

Start at: Tue, 20 Jun 2017 01:31:34 +0000
End at: Tue, 20 Jun 2017 01:32:04 +0000
Local clock offset: -0.954 ms
Remote clock offset: 1.488 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:14 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.45 Mbit/s
95th percentile per-packet one-way delay: 294.068 ms
Loss rate: 40.94%
-- Flow 1:
Average throughput: 0.45 Mbit/s
95th percentile per-packet one-way delay: 294.068 ms
Loss rate: 40.94%
```
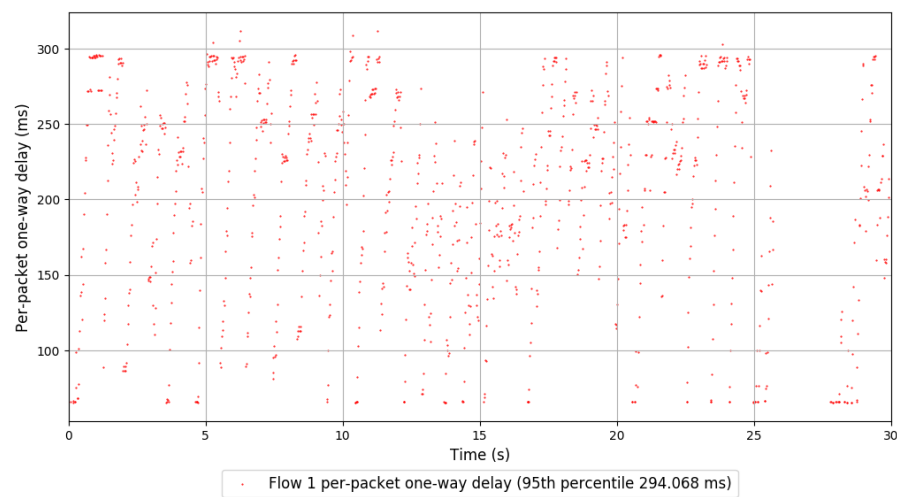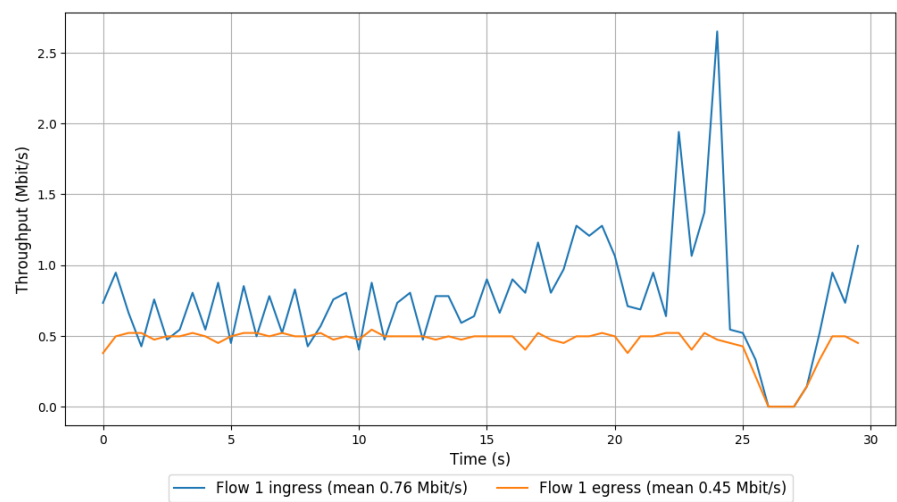
Run 6: Report of Verus — Data Link

Flow 1 ingress (mean 0.76 Mbit/s) ——— Flow 1 egress (mean 0.45 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 294.068 ms)

```
Run 7: Statistics of Verus

Start at: Tue, 20 Jun 2017 01:49:45 +0000
End at: Tue, 20 Jun 2017 01:50:15 +0000
Local clock offset: 2.317 ms
Remote clock offset: 1.199 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:15 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 294.260 ms
Loss rate: 19.44%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 294.260 ms
Loss rate: 19.44%
```
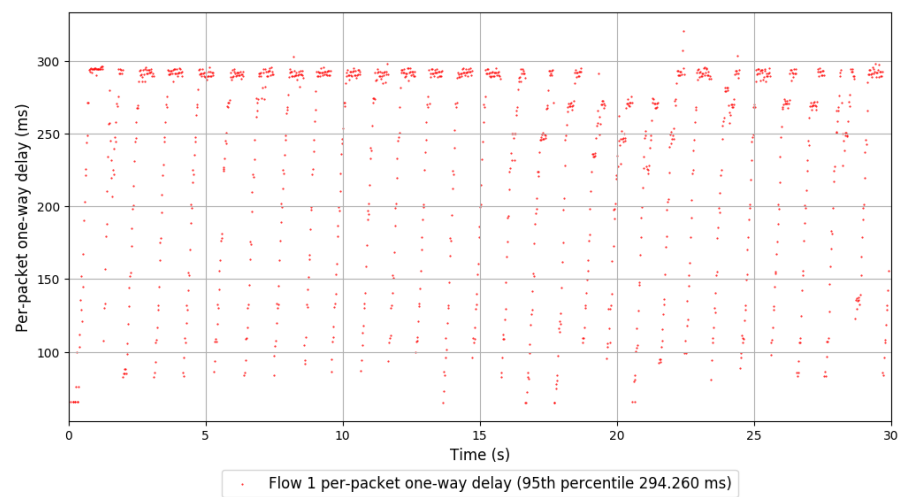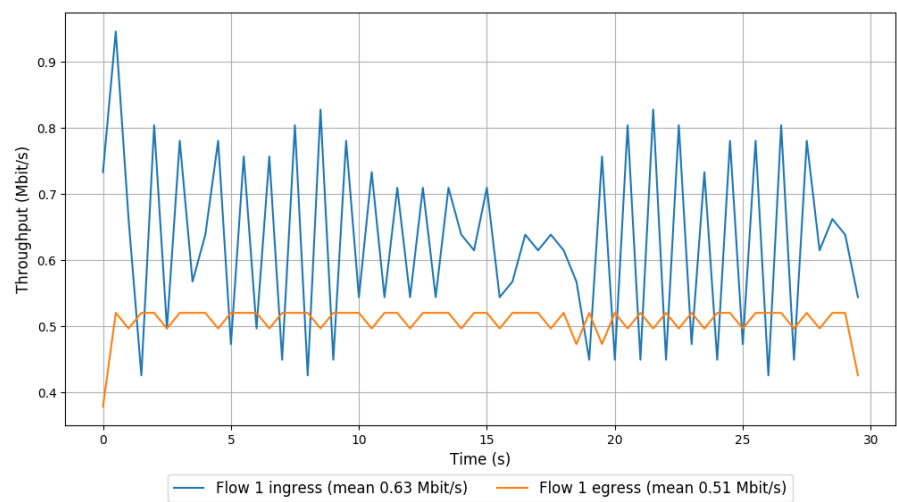
Run 7: Report of Verus — Data Link

Flow 1 ingress (mean 0.63 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 294.260 ms)

```
Run 8: Statistics of Verus

Start at: Tue, 20 Jun 2017 02:07:04 +0000
End at: Tue, 20 Jun 2017 02:07:34 +0000
Local clock offset: -1.936 ms
Remote clock offset: 1.204 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:15 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 292.466 ms
Loss rate: 21.94%
-- Flow 1:
Average throughput: 0.49 Mbit/s
95th percentile per-packet one-way delay: 292.466 ms
Loss rate: 21.94%
```
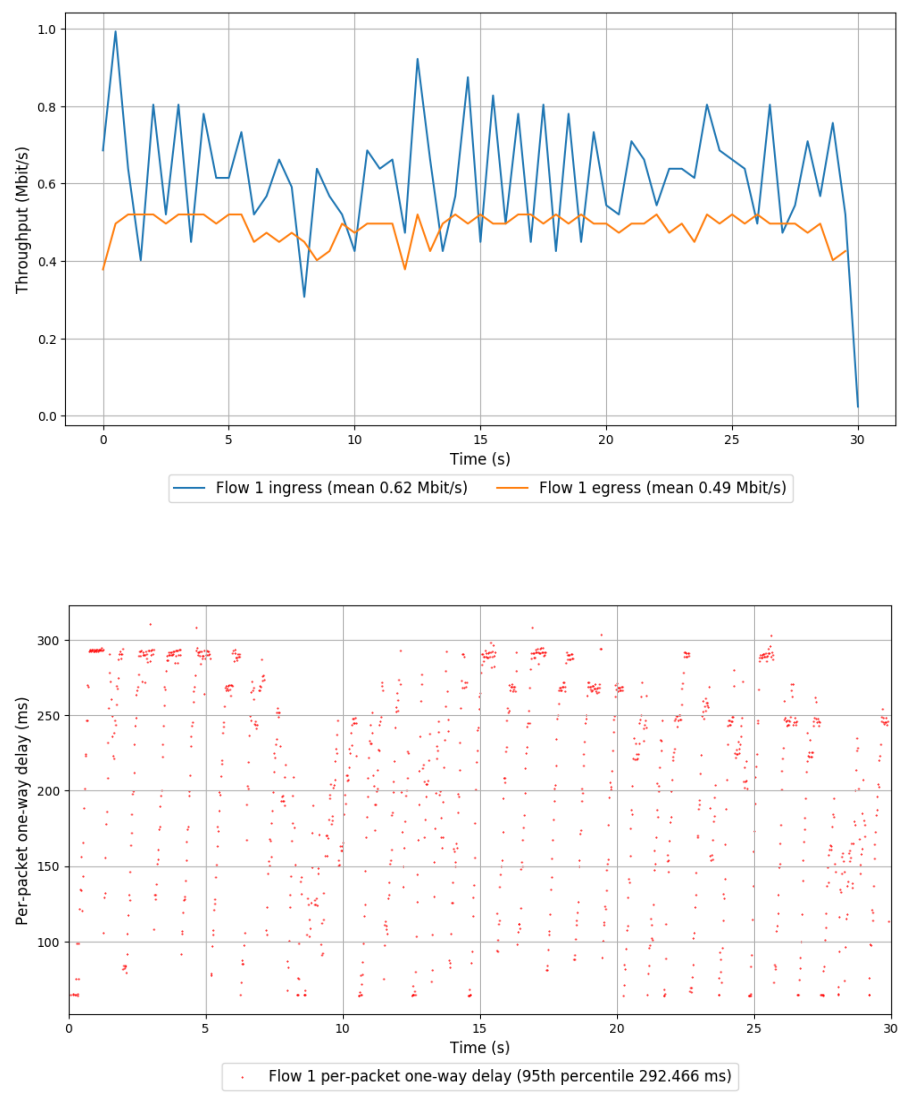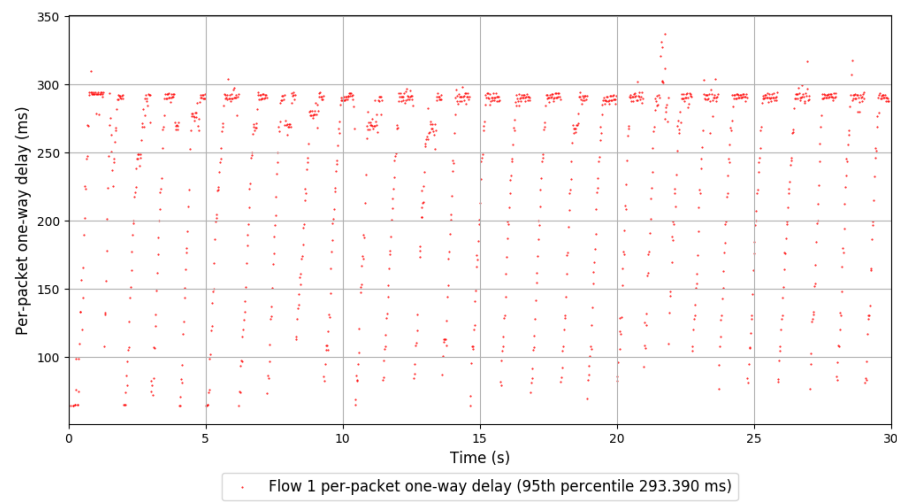
Run 8: Report of Verus — Data Link

Flow 1 ingress (mean 0.62 Mbit/s)　　　Flow 1 egress (mean 0.49 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 292.466 ms)

```
Run 9: Statistics of Verus

Start at: Tue, 20 Jun 2017 02:24:30 +0000
End at: Tue, 20 Jun 2017 02:25:00 +0000
Local clock offset: 2.017 ms
Remote clock offset: 0.821 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:16 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 293.390 ms
Loss rate: 20.49%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 293.390 ms
Loss rate: 20.49%
```
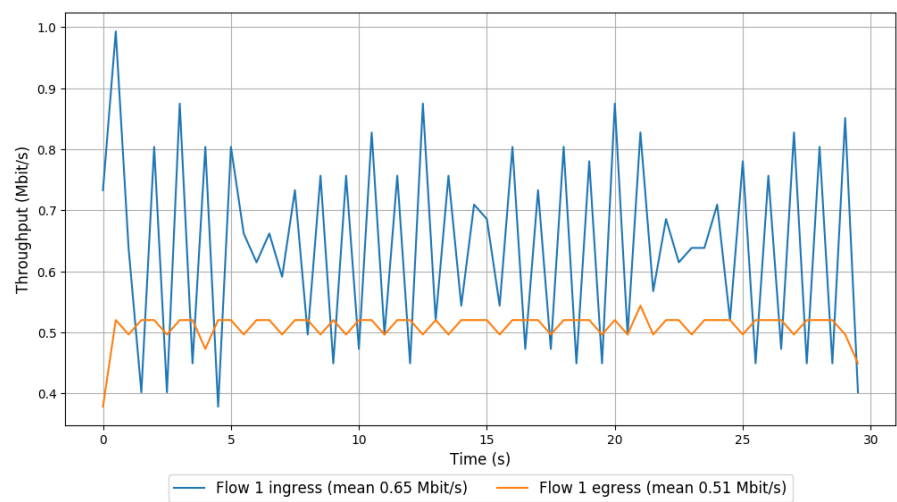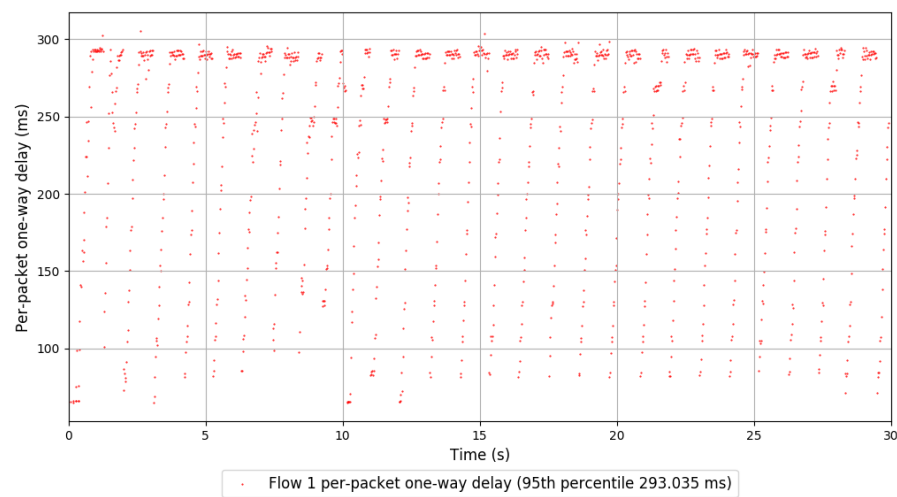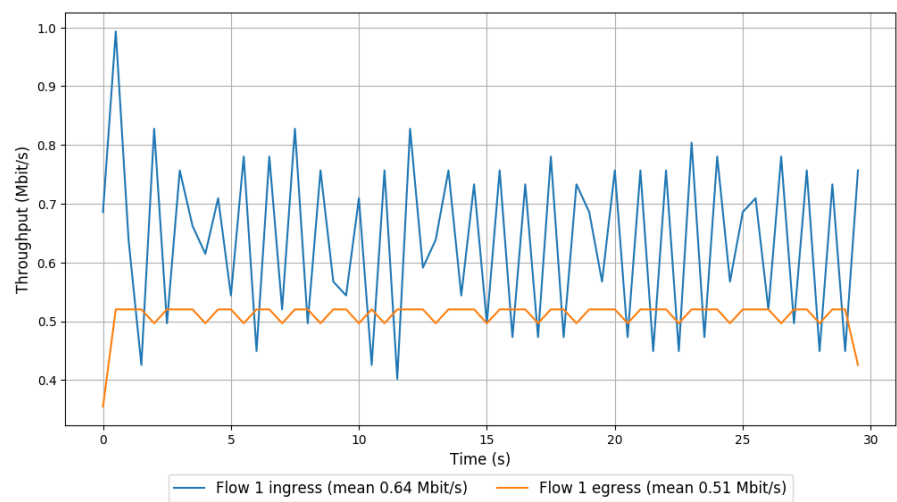
Run 9: Report of Verus — Data Link

Flow 1 ingress (mean 0.65 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 293.390 ms)

```
Run 10: Statistics of Verus

Start at: Tue, 20 Jun 2017 02:41:27 +0000
End at: Tue, 20 Jun 2017 02:41:57 +0000
Local clock offset: -1.264 ms
Remote clock offset: 0.594 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:16 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 293.035 ms
Loss rate: 20.04%
-- Flow 1:
Average throughput: 0.51 Mbit/s
95th percentile per-packet one-way delay: 293.035 ms
Loss rate: 20.04%
```
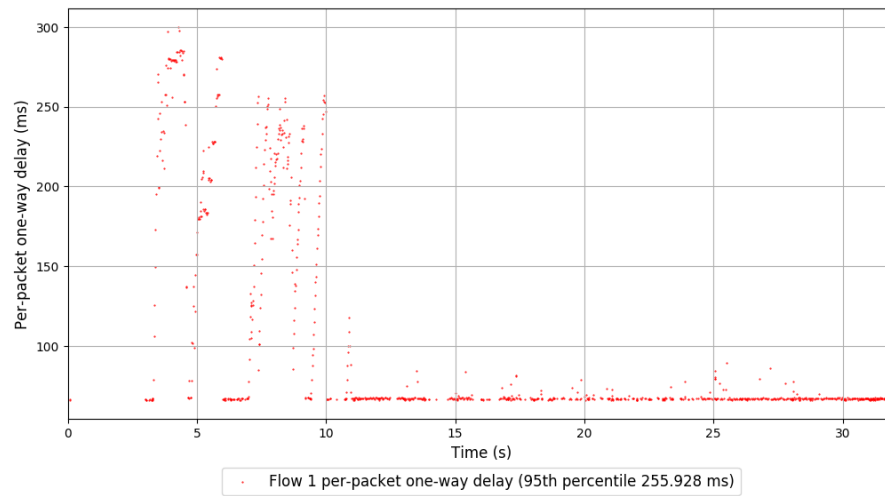
Run 10: Report of Verus — Data Link

Flow 1 ingress (mean 0.64 Mbit/s)   Flow 1 egress (mean 0.51 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 293.035 ms)

```
Run 1: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 00:08:58 +0000
End at: Tue, 20 Jun 2017 00:09:28 +0000
Local clock offset: -0.67 ms
Remote clock offset: 2.873 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:17 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 255.928 ms
Loss rate: 10.09%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 255.928 ms
Loss rate: 10.09%
```
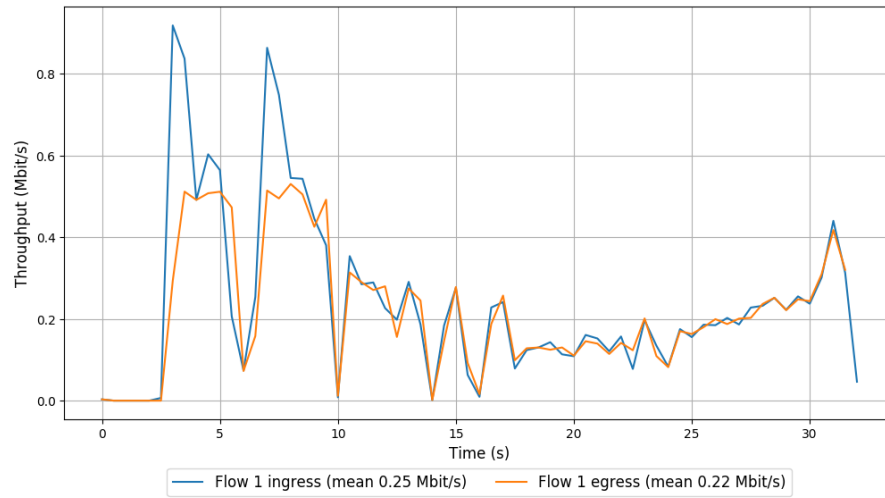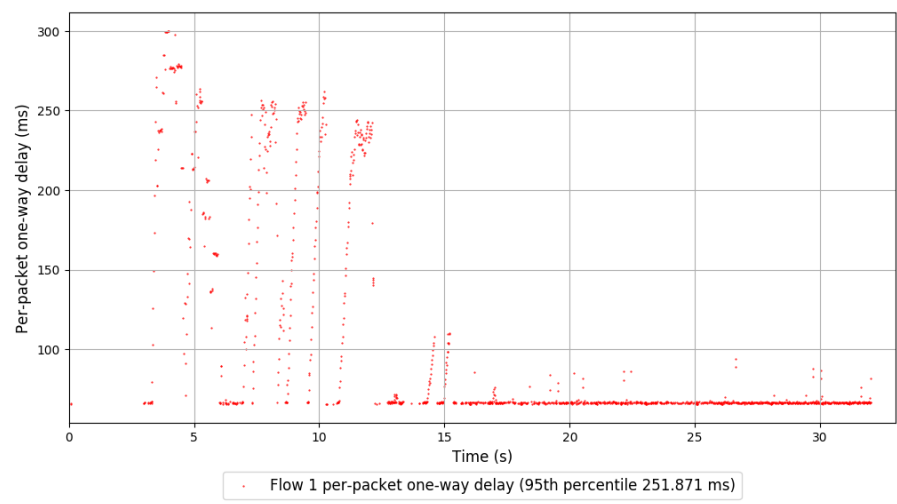
Run 1: Report of WebRTC media — Data Link

```
Run 2: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 00:26:03 +0000
End at: Tue, 20 Jun 2017 00:26:33 +0000
Local clock offset: -0.528 ms
Remote clock offset: 3.091 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:17 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.32 Mbit/s
95th percentile per-packet one-way delay: 251.871 ms
Loss rate: 9.47%
-- Flow 1:
Average throughput: 0.32 Mbit/s
95th percentile per-packet one-way delay: 251.871 ms
Loss rate: 9.47%
```
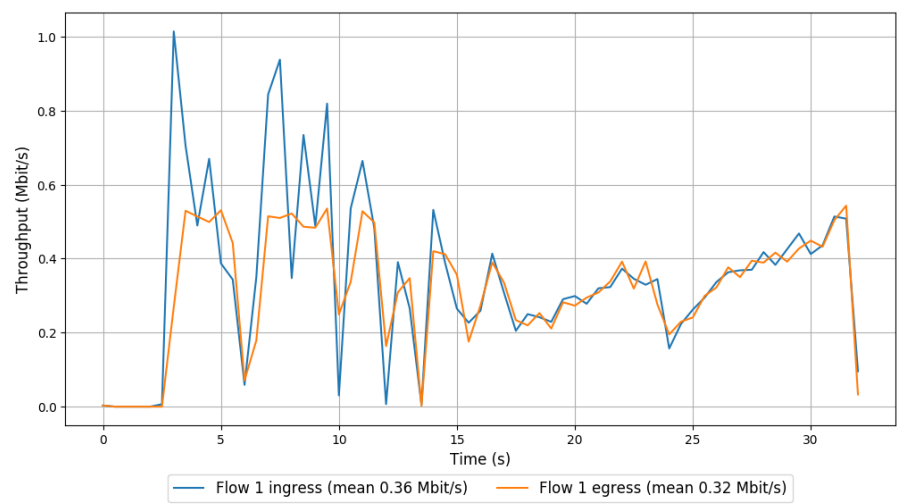
Run 2: Report of WebRTC media — Data Link

```
Run 3: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 00:43:40 +0000
End at: Tue, 20 Jun 2017 00:44:10 +0000
Local clock offset: 0.063 ms
Remote clock offset: 1.903 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:18 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.24 Mbit/s
95th percentile per-packet one-way delay: 253.358 ms
Loss rate: 9.73%
-- Flow 1:
Average throughput: 0.24 Mbit/s
95th percentile per-packet one-way delay: 253.358 ms
Loss rate: 9.73%
```
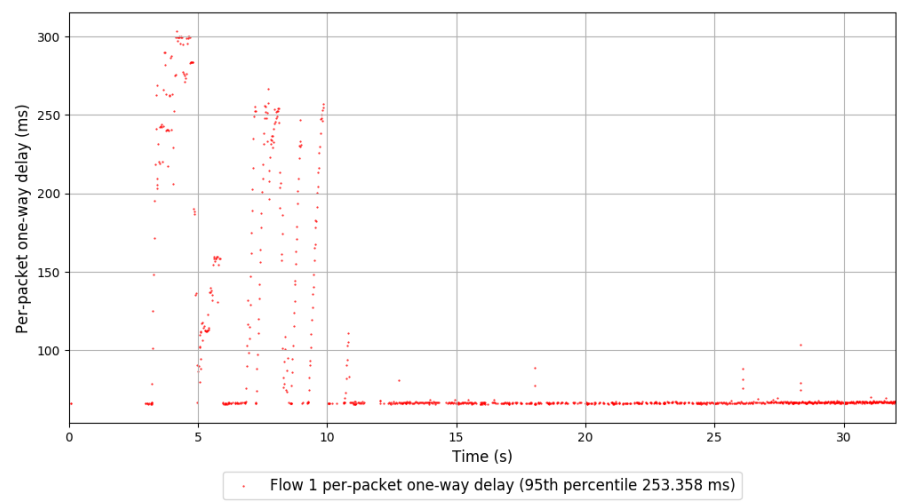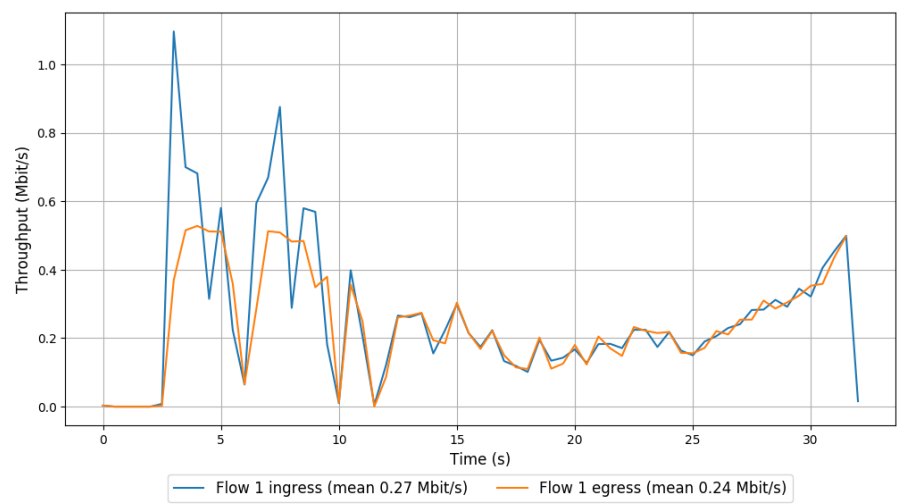
Run 3: Report of WebRTC media — Data Link

```
Run 4: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 01:00:44 +0000
End at: Tue, 20 Jun 2017 01:01:14 +0000
Local clock offset: 2.519 ms
Remote clock offset: 2.88 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:18 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.15 Mbit/s
95th percentile per-packet one-way delay: 277.538 ms
Loss rate: 15.43%
-- Flow 1:
Average throughput: 0.15 Mbit/s
95th percentile per-packet one-way delay: 277.538 ms
Loss rate: 15.43%
```
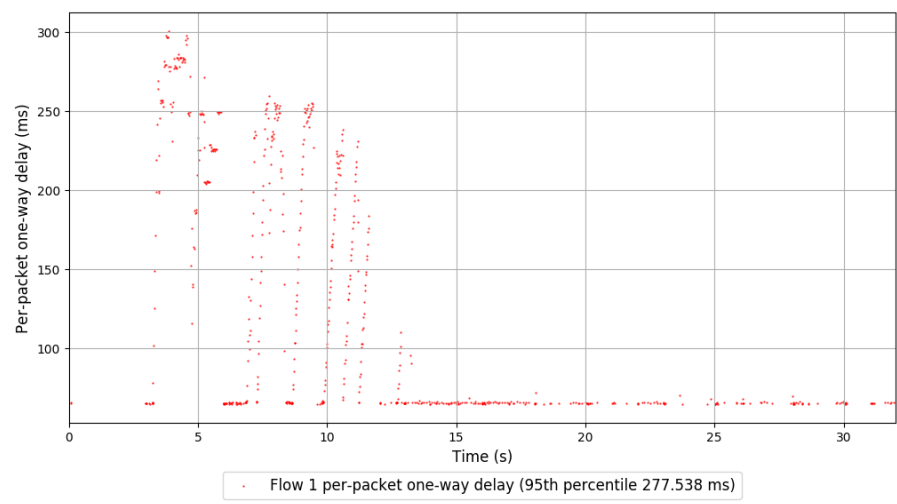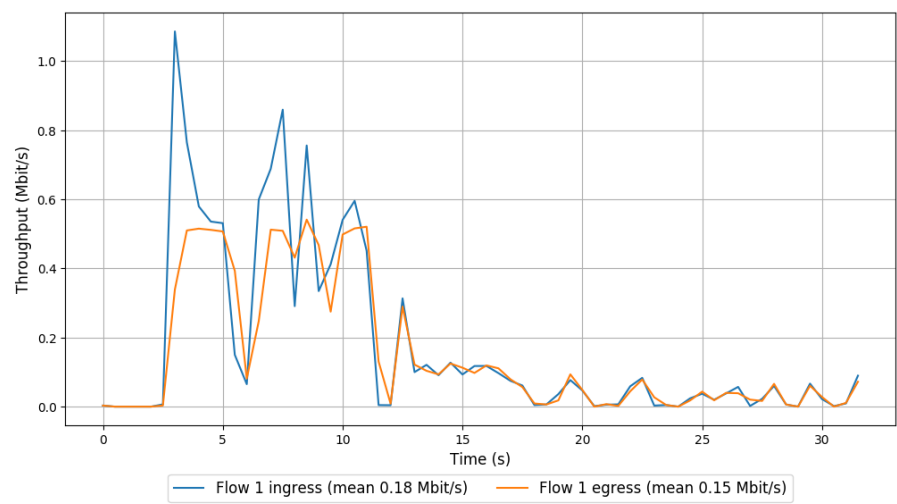
Run 4: Report of WebRTC media — Data Link

```
Run 5: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 01:17:49 +0000
End at: Tue, 20 Jun 2017 01:18:19 +0000
Local clock offset: 3.886 ms
Remote clock offset: -13.295 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:19 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.30 Mbit/s
95th percentile per-packet one-way delay: 238.697 ms
Loss rate: 9.44%
-- Flow 1:
Average throughput: 0.30 Mbit/s
95th percentile per-packet one-way delay: 238.697 ms
Loss rate: 9.44%
```
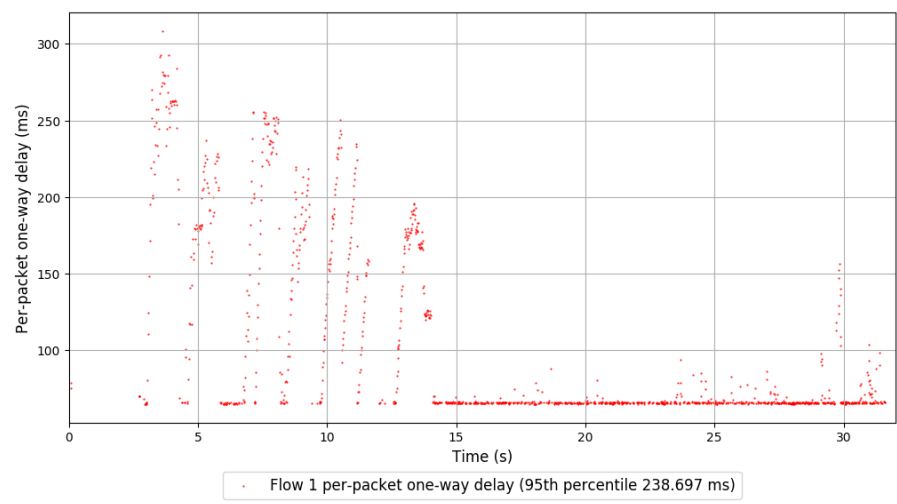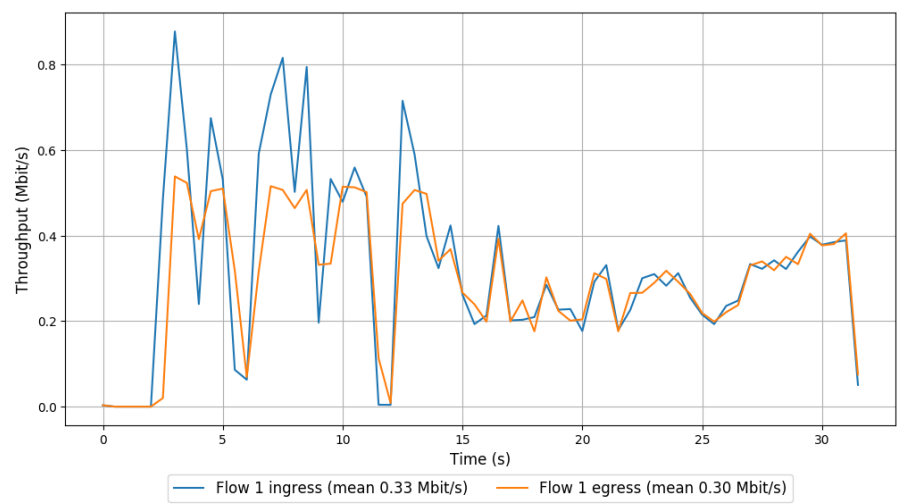
Run 5: Report of WebRTC media — Data Link

Flow 1 ingress (mean 0.33 Mbit/s)   Flow 1 egress (mean 0.30 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 238.697 ms)

```
Run 6: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 01:35:22 +0000
End at: Tue, 20 Jun 2017 01:35:52 +0000
Local clock offset: 0.767 ms
Remote clock offset: 2.595 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:19 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 243.073 ms
Loss rate: 12.27%
-- Flow 1:
Average throughput: 0.22 Mbit/s
95th percentile per-packet one-way delay: 243.073 ms
Loss rate: 12.27%
```
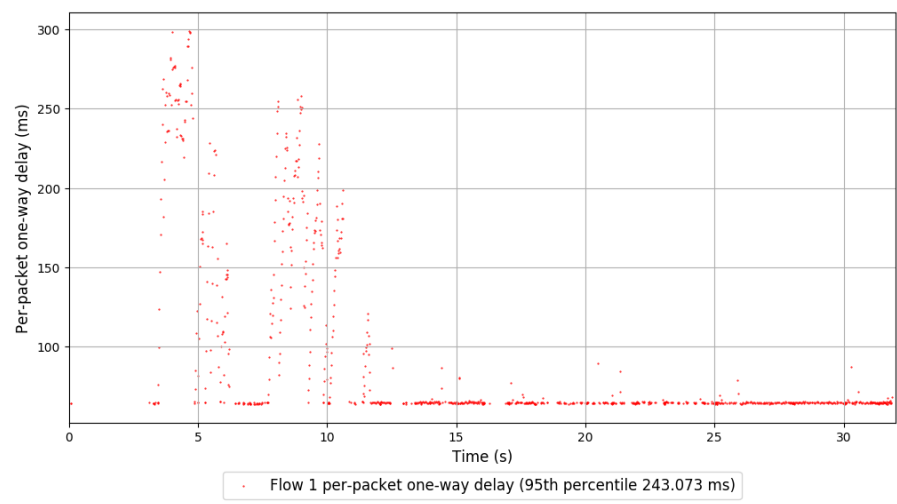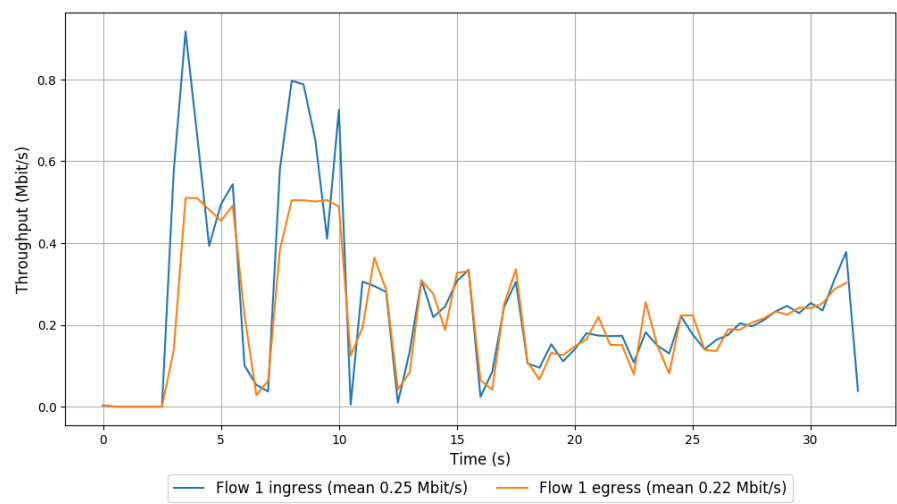
Run 6: Report of WebRTC media — Data Link

```
Run 7: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 01:53:24 +0000
End at: Tue, 20 Jun 2017 01:53:54 +0000
Local clock offset: 2.126 ms
Remote clock offset: 1.447 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:20 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.28 Mbit/s
95th percentile per-packet one-way delay: 247.449 ms
Loss rate: 14.59%
-- Flow 1:
Average throughput: 0.28 Mbit/s
95th percentile per-packet one-way delay: 247.449 ms
Loss rate: 14.59%
```
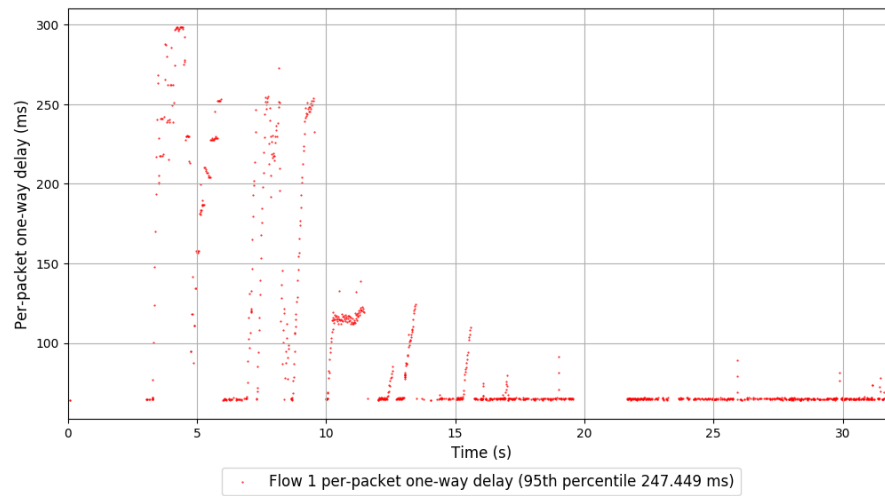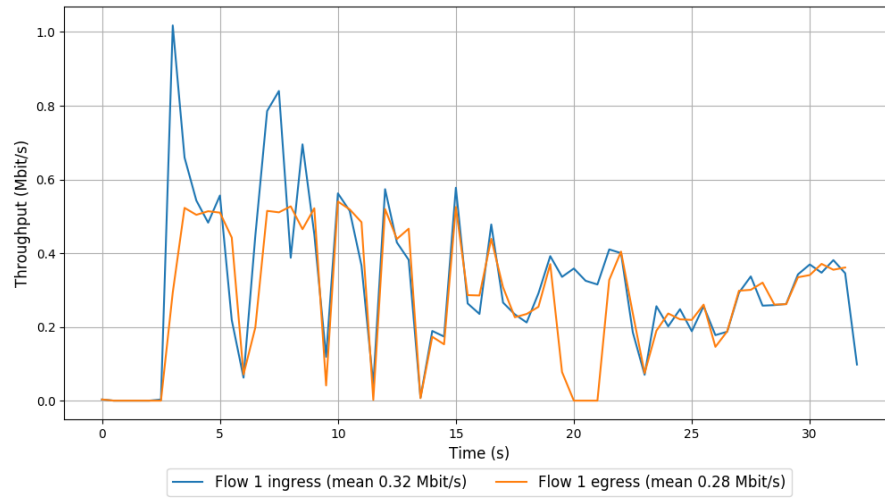
Run 7: Report of WebRTC media — Data Link

```
Run 8: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 02:10:41 +0000
End at: Tue, 20 Jun 2017 02:11:11 +0000
Local clock offset: 2.158 ms
Remote clock offset: -0.246 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:20 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.21 Mbit/s
95th percentile per-packet one-way delay: 261.029 ms
Loss rate: 13.69%
-- Flow 1:
Average throughput: 0.21 Mbit/s
95th percentile per-packet one-way delay: 261.029 ms
Loss rate: 13.69%
```
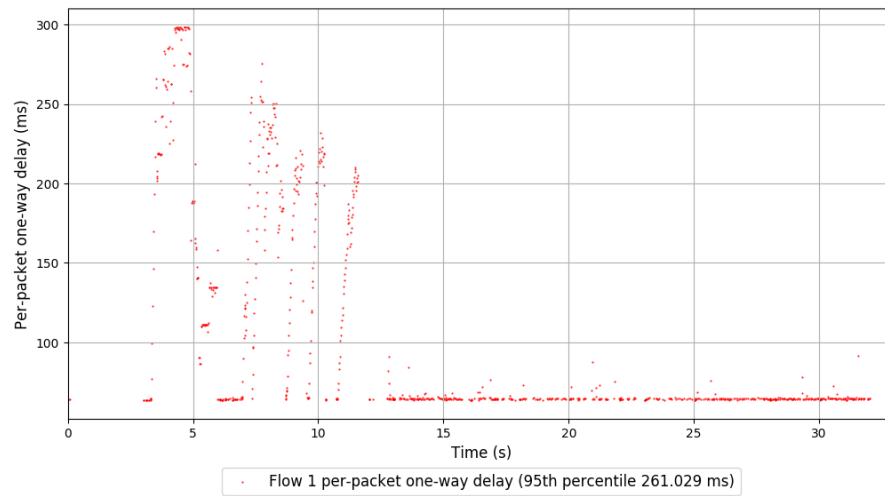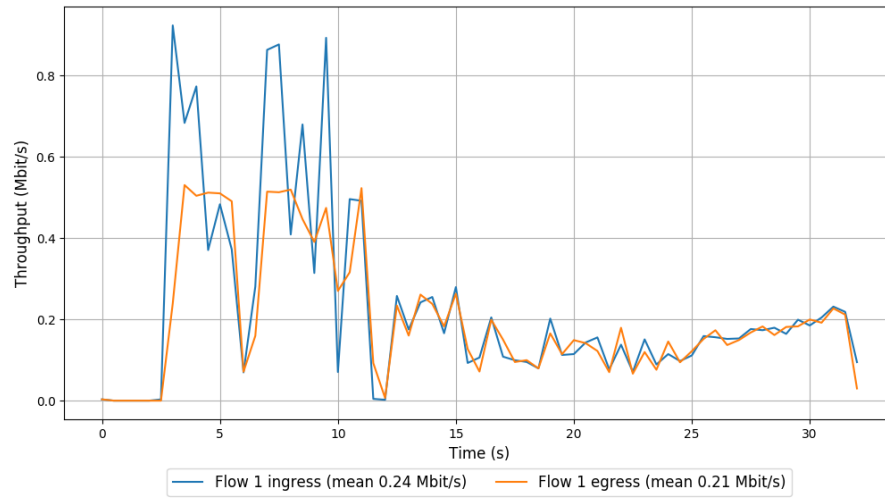
Run 8: Report of WebRTC media — Data Link

```
Run 9: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 02:28:08 +0000
End at: Tue, 20 Jun 2017 02:28:38 +0000
Local clock offset: -2.234 ms
Remote clock offset: 0.588 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:21 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.28 Mbit/s
95th percentile per-packet one-way delay: 248.203 ms
Loss rate: 11.28%
-- Flow 1:
Average throughput: 0.28 Mbit/s
95th percentile per-packet one-way delay: 248.203 ms
Loss rate: 11.28%
```
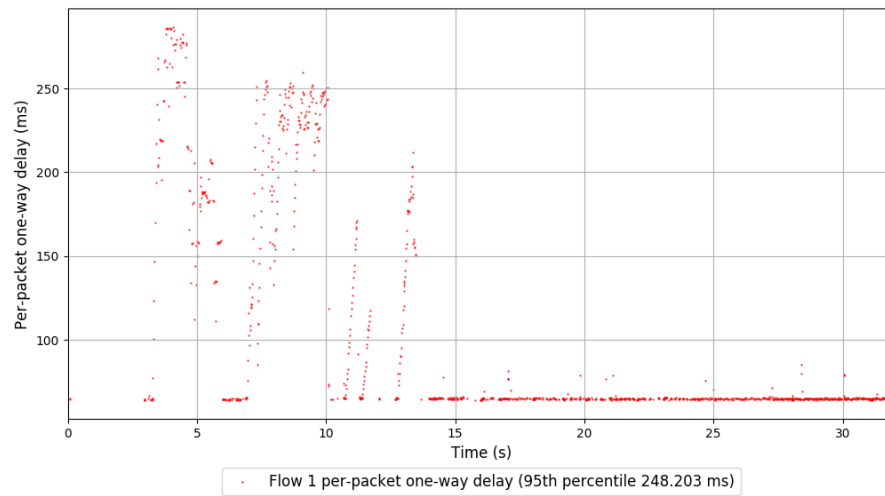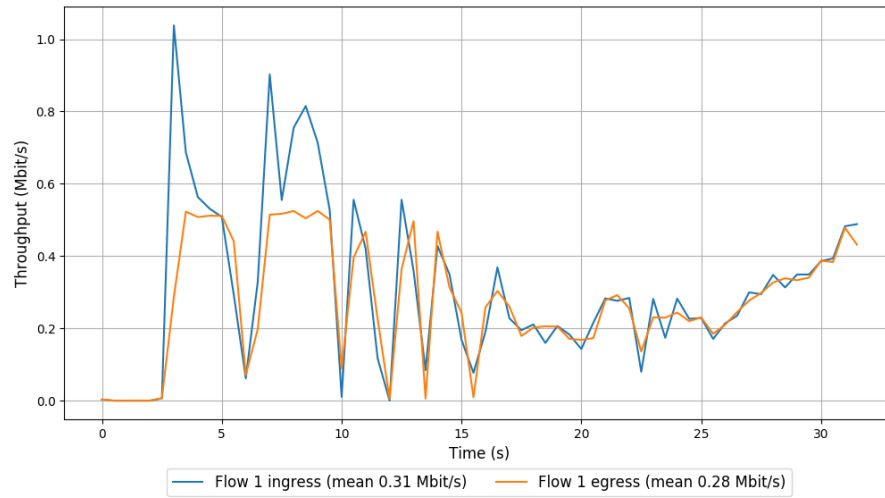
Run 9: Report of WebRTC media — Data Link

Flow 1 ingress (mean 0.31 Mbit/s) — Flow 1 egress (mean 0.28 Mbit/s)

Flow 1 per-packet one-way delay (95th percentile 248.203 ms)

```
Run 10: Statistics of WebRTC media

Start at: Tue, 20 Jun 2017 02:45:04 +0000
End at: Tue, 20 Jun 2017 02:45:34 +0000
Local clock offset: -1.297 ms
Remote clock offset: -0.442 ms


# Below is generated by plot.py at Tue, 20 Jun 2017 02:50:21 +0000
# Datalink statistics
-- Total of 1 flow:
Average throughput: 0.23 Mbit/s
95th percentile per-packet one-way delay: 252.231 ms
Loss rate: 10.05%
-- Flow 1:
Average throughput: 0.23 Mbit/s
95th percentile per-packet one-way delay: 252.231 ms
Loss rate: 10.05%
```

Run 10: Report of WebRTC media — Data Link

Flow 1 ingress (mean 0.25 Mbit/s) —— Flow 1 egress (mean 0.23 Mbit/s)

· Flow 1 per-packet one-way delay (95th percentile 252.231 ms)