

| No. | Time | Source | Destination | Protocol | Length | Info |
|---|-------------|----------------|----------------|----------|--------|--|
| | 1 0.000000 | 192.168.1.109 | 52.26.114.88 | TCP | 55 | 53305 → 443 [ACK] Seq=1 Ack=1 Win=63818 Len=1 [TCP segment of a reassembled PDU] |
| Frame 1: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 52.26.114.88 | | | | | | |
| Transmission Control Protocol, Src Port: 53305, Dst Port: 443, Seq: 1, Ack: 1, Len: 1 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 2 0.210370 | 52.26.114.88 | 192.168.1.109 | TCP | 54 | 443 → 53305 [ACK] Seq=1 Ack=2 Win=31088 Len=0 |
| Frame 2: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 52.26.114.88, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53305, Seq: 1, Ack: 2, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 3 0.660440 | 192.168.1.109 | 172.217.20.163 | TCP | 55 | 53312 → 80 [ACK] Seq=1 Ack=1 Win=509 Len=1 |
| Frame 3: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.20.163 | | | | | | |
| Transmission Control Protocol, Src Port: 53312, Dst Port: 80, Seq: 1, Ack: 1, Len: 1 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 4 0.677743 | 172.217.20.163 | 192.168.1.109 | TCP | 66 | 80 → 53312 [ACK] Seq=1 Ack=2 Win=259 Len=0 SLE=1 SRE=2 |
| Frame 4: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 172.217.20.163, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 80, Dst Port: 53312, Seq: 1, Ack: 2, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 5 1.077074 | 192.168.1.109 | 172.217.20.163 | TCP | 55 | 53349 → 80 [ACK] Seq=1 Ack=1 Win=509 Len=1 |
| Frame 5: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.20.163 | | | | | | |
| Transmission Control Protocol, Src Port: 53349, Dst Port: 80, Seq: 1, Ack: 1, Len: 1 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 6 1.118724 | 172.217.20.163 | 192.168.1.109 | TCP | 66 | 80 → 53349 [ACK] Seq=1 Ack=2 Win=250 Len=0 SLE=1 SRE=2 |
| Frame 6: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 172.217.20.163, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 80, Dst Port: 53349, Seq: 1, Ack: 2, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 7 1.960985 | 192.168.1.109 | 99.86.243.32 | TCP | 55 | 53357 → 443 [ACK] Seq=1 Ack=1 Win=513 Len=1 [TCP segment of a reassembled PDU] |
| Frame 7: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.32 | | | | | | |
| Transmission Control Protocol, Src Port: 53357, Dst Port: 443, Seq: 1, Ack: 1, Len: 1 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 8 1.985090 | 99.86.243.32 | 192.168.1.109 | TCP | 66 | 443 → 53357 [ACK] Seq=1 Ack=2 Win=123 Len=0 SLE=1 SRE=2 |
| Frame 8: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 99.86.243.32, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53357, Seq: 1, Ack: 2, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 9 3.043919 | 192.168.1.109 | 99.86.243.95 | TLSv1.2 | 85 | Encrypted Alert |
| Frame 9: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.95 | | | | | | |
| Transmission Control Protocol, Src Port: 53310, Dst Port: 443, Seq: 1, Ack: 1, Len: 31 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 10 3.044377 | 192.168.1.109 | 99.86.243.95 | TCP | 54 | 53310 → 443 [FIN, ACK] Seq=32 Ack=1 Win=513 Len=0 |
| Frame 10: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.95 | | | | | | |
| Transmission Control Protocol, Src Port: 53310, Dst Port: 443, Seq: 32, Ack: 1, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 11 3.044856 | 192.168.1.109 | 99.86.243.7 | TLSv1.2 | 85 | Encrypted Alert |
| Frame 11: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.7 | | | | | | |
| Transmission Control Protocol, Src Port: 53308, Dst Port: 443, Seq: 1, Ack: 1, Len: 31 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 12 3.044952 | 192.168.1.109 | 99.86.243.7 | TCP | 54 | 53308 → 443 [FIN, ACK] Seq=32 Ack=1 Win=512 Len=0 |
| Frame 12: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.7 | | | | | | |
| Transmission Control Protocol, Src Port: 53308, Dst Port: 443, Seq: 32, Ack: 1, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 13 3.045282 | 192.168.1.109 | 52.26.114.88 | TLSv1.2 | 85 | Ignored Unknown Record |
| Frame 13: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 52.26.114.88 | | | | | | |
| Transmission Control Protocol, Src Port: 53305, Dst Port: 443, Seq: 2, Ack: 1, Len: 31 | | | | | | |
| [2 Reassembled TCP Segments (32 bytes): #1(1), #13(31)] | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 14 3.045435 | 192.168.1.109 | 52.26.114.88 | TCP | 54 | 53305 → 443 [FIN, ACK] Seq=33 Ack=1 Win=63818 Len=0 |
| Frame 14: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 52.26.114.88 | | | | | | |
| Transmission Control Protocol, Src Port: 53305, Dst Port: 443, Seq: 33, Ack: 1, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| | 15 3.068066 | 99.86.243.95 | 192.168.1.109 | TCP | 54 | 443 → 53310 [ACK] Seq=1 Ack=32 Win=123 Len=0 |

Frame 15: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.95, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53310, Seq: 1, Ack: 32, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|-------------|---------------|----------|--------|--|
| 16 | 3.068169 | 99.86.243.7 | 192.168.1.109 | TCP | 54 | 443 → 53308 [ACK] Seq=1 Ack=32 Win=127 Len=0 |

Frame 16: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.7, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53308, Seq: 1, Ack: 32, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|---|
| 17 | 3.068937 | 99.86.243.95 | 192.168.1.109 | TCP | 54 | 443 → 53310 [FIN, ACK] Seq=1 Ack=33 Win=123 Len=0 |

Frame 17: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.95, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53310, Seq: 1, Ack: 33, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|--|
| 18 | 3.069003 | 192.168.1.109 | 99.86.243.95 | TCP | 54 | 53310 → 443 [ACK] Seq=33 Ack=2 Win=513 Len=0 |

Frame 18: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.95
Transmission Control Protocol, Src Port: 53310, Dst Port: 443, Seq: 33, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|-------------|---------------|----------|--------|---|
| 19 | 3.072649 | 99.86.243.7 | 192.168.1.109 | TCP | 54 | 443 → 53308 [FIN, ACK] Seq=1 Ack=33 Win=127 Len=0 |

Frame 19: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.7, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53308, Seq: 1, Ack: 33, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-------------|----------|--------|--|
| 20 | 3.072762 | 192.168.1.109 | 99.86.243.7 | TCP | 54 | 53308 → 443 [ACK] Seq=33 Ack=2 Win=512 Len=0 |

Frame 20: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.7
Transmission Control Protocol, Src Port: 53308, Dst Port: 443, Seq: 33, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 21 | 3.247151 | 192.168.1.109 | 99.86.243.121 | TLSv1.2 | 100 | Application Data |

Frame 21: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.121
Transmission Control Protocol, Src Port: 53306, Dst Port: 443, Seq: 1, Ack: 1, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|------------------|
| 22 | 3.247604 | 192.168.1.109 | 99.86.243.68 | TLSv1.2 | 100 | Application Data |

Frame 22: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.68
Transmission Control Protocol, Src Port: 53302, Dst Port: 443, Seq: 1, Ack: 1, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|--|
| 23 | 3.259072 | 52.26.114.88 | 192.168.1.109 | TCP | 54 | 443 → 53305 [ACK] Seq=1 Ack=33 Win=31088 Len=0 |

Frame 23: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 52.26.114.88, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53305, Seq: 1, Ack: 33, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|-----------------|
| 24 | 3.259599 | 52.26.114.88 | 192.168.1.109 | TLSv1.2 | 85 | Encrypted Alert |

Frame 24: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 52.26.114.88, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53305, Seq: 1, Ack: 34, Len: 31
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|--|
| 25 | 3.259635 | 192.168.1.109 | 52.26.114.88 | TCP | 54 | 53305 → 443 [RST, ACK] Seq=34 Ack=32 Win=0 Len=0 |

Frame 25: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 52.26.114.88
Transmission Control Protocol, Src Port: 53305, Dst Port: 443, Seq: 34, Ack: 32, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|--|
| 26 | 3.259783 | 52.26.114.88 | 192.168.1.109 | TCP | 54 | 443 → 53305 [FIN, ACK] Seq=32 Ack=34 Win=31088 Len=0 |

Frame 26: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 52.26.114.88, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53305, Seq: 32, Ack: 34, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|------------------|
| 27 | 3.272629 | 99.86.243.68 | 192.168.1.109 | TLSv1.2 | 100 | Application Data |

Frame 27: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.68, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53302, Seq: 1, Ack: 47, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 28 | 3.275533 | 99.86.243.121 | 192.168.1.109 | TLSv1.2 | 100 | Application Data |

Frame 28: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.121, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53306, Seq: 1, Ack: 47, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|---|
| 29 | 3.319866 | 192.168.1.109 | 99.86.243.68 | TCP | 54 | 53302 → 443 [ACK] Seq=47 Ack=47 Win=512 Len=0 |

Frame 29: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.68

Transmission Control Protocol, Src Port: 53302, Dst Port: 443, Seq: 47, Ack: 47, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|---|
| 30 | 3.319866 | 192.168.1.109 | 99.86.243.121 | TCP | 54 | 53306 → 443 [ACK] Seq=47 Ack=47 Win=511 Len=0 |

Frame 30: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.121

Transmission Control Protocol, Src Port: 53306, Dst Port: 443, Seq: 47, Ack: 47, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|-----------------|
| 31 | 4.050019 | 192.168.1.109 | 99.86.243.93 | TLSv1.2 | 85 | Encrypted Alert |

Frame 31: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93

Transmission Control Protocol, Src Port: 53328, Dst Port: 443, Seq: 1, Ack: 1, Len: 31

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|---|
| 32 | 4.050367 | 192.168.1.109 | 99.86.243.93 | TCP | 54 | 53328 → 443 [FIN, ACK] Seq=32 Ack=1 Win=513 Len=0 |

Frame 32: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93

Transmission Control Protocol, Src Port: 53328, Dst Port: 443, Seq: 32, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|--|
| 33 | 4.075863 | 99.86.243.93 | 192.168.1.109 | TCP | 54 | 443 → 53328 [ACK] Seq=1 Ack=32 Win=127 Len=0 |

Frame 33: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.93, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53328, Seq: 1, Ack: 32, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|---|
| 34 | 4.075914 | 99.86.243.93 | 192.168.1.109 | TCP | 54 | 443 → 53328 [FIN, ACK] Seq=1 Ack=33 Win=127 Len=0 |

Frame 34: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.93, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53328, Seq: 1, Ack: 33, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|--|
| 35 | 4.075932 | 192.168.1.109 | 99.86.243.93 | TCP | 54 | 53328 → 443 [ACK] Seq=33 Ack=2 Win=513 Len=0 |

Frame 35: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93

Transmission Control Protocol, Src Port: 53328, Dst Port: 443, Seq: 33, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 36 | 4.254679 | 192.168.1.109 | 104.26.11.181 | TLSv1.2 | 93 | Application Data |

Frame 36: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 104.26.11.181

Transmission Control Protocol, Src Port: 53303, Dst Port: 443, Seq: 1, Ack: 1, Len: 39

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|---|
| 37 | 4.258661 | 104.26.11.181 | 192.168.1.109 | TCP | 54 | 443 → 53303 [ACK] Seq=1 Ack=40 Win=68 Len=0 |

Frame 37: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 104.26.11.181, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53303, Seq: 1, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 38 | 4.258784 | 104.26.11.181 | 192.168.1.109 | TLSv1.2 | 93 | Application Data |

Frame 38: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 104.26.11.181, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53303, Seq: 1, Ack: 40, Len: 39

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|---|
| 39 | 4.307710 | 192.168.1.109 | 104.26.11.181 | TCP | 54 | 53303 → 443 [ACK] Seq=40 Ack=40 Win=510 Len=0 |

Frame 39: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 104.26.11.181

Transmission Control Protocol, Src Port: 53303, Dst Port: 443, Seq: 40, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|-----------------|
| 40 | 5.058156 | 192.168.1.109 | 99.86.243.93 | TLSv1.2 | 85 | Encrypted Alert |

Frame 40: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93

Transmission Control Protocol, Src Port: 53336, Dst Port: 443, Seq: 1, Ack: 1, Len: 31

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|---|
| 41 | 5.058597 | 192.168.1.109 | 99.86.243.93 | TCP | 54 | 53336 → 443 [FIN, ACK] Seq=32 Ack=1 Win=510 Len=0 |

Frame 41: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93

Transmission Control Protocol, Src Port: 53336, Dst Port: 443, Seq: 32, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|-----------------|
| 42 | 5.058986 | 192.168.1.109 | 99.86.243.93 | TLSv1.2 | 85 | Encrypted Alert |

Frame 42: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93

Transmission Control Protocol, Src Port: 53337, Dst Port: 443, Seq: 1, Ack: 1, Len: 31

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|---|
| 43 | 5.059082 | 192.168.1.109 | 99.86.243.93 | TCP | 54 | 53337 → 443 [FIN, ACK] Seq=32 Ack=1 Win=507 Len=0 |

Frame 43: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93

Transmission Control Protocol, Src Port: 53337, Dst Port: 443, Seq: 32, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|--|
| 44 | 5.082275 | 99.86.243.93 | 192.168.1.109 | TCP | 54 | 443 → 53336 [ACK] Seq=1 Ack=32 Win=123 Len=0 |

Frame 44: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.93, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53336, Seq: 1, Ack: 32, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|---|
| 45 | 5.082393 | 99.86.243.93 | 192.168.1.109 | TCP | 54 | 443 → 53336 [FIN, ACK] Seq=1 Ack=32 Win=123 Len=0 |

Frame 45: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.93, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53336, Seq: 1, Ack: 32, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|--|
| 46 | 5.082466 | 192.168.1.109 | 99.86.243.93 | TCP | 54 | 53336 → 443 [ACK] Seq=33 Ack=2 Win=510 Len=0 |

Frame 46: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93
Transmission Control Protocol, Src Port: 53336, Dst Port: 443, Seq: 33, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|--|
| 47 | 5.085095 | 99.86.243.93 | 192.168.1.109 | TCP | 54 | 443 → 53337 [ACK] Seq=1 Ack=32 Win=123 Len=0 |

Frame 47: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.93, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53337, Seq: 1, Ack: 32, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|--|
| 48 | 5.085103 | 99.86.243.93 | 192.168.1.109 | TCP | 54 | 443 → 53336 [ACK] Seq=2 Ack=33 Win=123 Len=0 |

Frame 48: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.93, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53336, Seq: 2, Ack: 33, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|--------------|---------------|----------|--------|---|
| 49 | 5.085105 | 99.86.243.93 | 192.168.1.109 | TCP | 54 | 443 → 53337 [FIN, ACK] Seq=1 Ack=33 Win=123 Len=0 |

Frame 49: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.93, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53337, Seq: 1, Ack: 33, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|--------------|----------|--------|--|
| 50 | 5.085248 | 192.168.1.109 | 99.86.243.93 | TCP | 54 | 53337 → 443 [ACK] Seq=33 Ack=2 Win=507 Len=0 |

Frame 50: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.93
Transmission Control Protocol, Src Port: 53337, Dst Port: 443, Seq: 33, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|-------------|-------------|----------|--------|---------------------------|
| 51 | 5.211738 | 192.168.1.1 | 224.0.0.1 | IGMPv2 | 46 | Membership Query, general |

Frame 51: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 224.0.0.1
Internet Group Management Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|--|
| 52 | 5.212735 | 192.168.1.109 | 93.184.220.29 | TCP | 55 | 53365 → 80 [ACK] Seq=1 Ack=1 Win=510 Len=1 |

Frame 52: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53365, Dst Port: 80, Seq: 1, Ack: 1, Len: 1

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|--|
| 53 | 5.212736 | 192.168.1.109 | 93.184.220.29 | TCP | 55 | 53309 → 80 [ACK] Seq=1 Ack=1 Win=510 Len=1 |

Frame 53: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53309, Dst Port: 80, Seq: 1, Ack: 1, Len: 1

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|--|
| 54 | 5.247067 | 93.184.220.29 | 192.168.1.109 | TCP | 66 | 80 → 53309 [ACK] Seq=1 Ack=2 Win=141 Len=0 SLE=1 SRE=2 |

Frame 54: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 93.184.220.29, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53309, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|--|
| 55 | 5.247147 | 93.184.220.29 | 192.168.1.109 | TCP | 66 | 80 → 53365 [ACK] Seq=1 Ack=2 Win=131 Len=0 SLE=1 SRE=2 |

Frame 55: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 93.184.220.29, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53365, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|------------------|
| 56 | 5.259966 | 192.168.1.109 | 216.58.208.193 | TLSv1.2 | 93 | Application Data |

Frame 56: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.193
Transmission Control Protocol, Src Port: 53311, Dst Port: 443, Seq: 1, Ack: 1, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|----------------|---------------|----------|--------|------------------|
| 57 | 5.277678 | 216.58.208.193 | 192.168.1.109 | TLSv1.2 | 93 | Application Data |

Frame 57: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 216.58.208.193, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53311, Seq: 1, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|---|
| 58 | 5.328649 | 192.168.1.109 | 216.58.208.193 | TCP | 54 | 53311 → 443 [ACK] Seq=40 Ack=40 Win=506 Len=0 |

Frame 58: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.193
Transmission Control Protocol, Src Port: 53311, Dst Port: 443, Seq: 40, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-------------|----------|--------|-------------------------------------|
| 59 | 5.491860 | 192.168.1.109 | 224.0.0.251 | IGMPv2 | 46 | Membership Report group 224.0.0.251 |

Frame 59: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 224.0.0.251
Internet Group Management Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|--|
| 60 | 5.664207 | 192.168.1.109 | 94.153.123.139 | TCP | 55 | 53307 → 80 [ACK] Seq=1 Ack=1 Win=510 Len=1 |

Frame 60: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53307, Dst Port: 80, Seq: 1, Ack: 1, Len: 1

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|--|
| 61 | 5.664567 | 192.168.1.109 | 94.153.123.139 | TCP | 55 | 53304 → 80 [ACK] Seq=1 Ack=1 Win=510 Len=1 |

Frame 61: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53304, Dst Port: 80, Seq: 1, Ack: 1, Len: 1

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|----------------|---------------|----------|--------|--|
| 62 | 5.667784 | 94.153.123.139 | 192.168.1.109 | TCP | 66 | 80 → 53307 [ACK] Seq=1 Ack=2 Win=245 Len=0 SLE=1 SRE=2 |

Frame 62: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53307, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|----------------|---------------|----------|--------|--|
| 63 | 5.667836 | 94.153.123.139 | 192.168.1.109 | TCP | 66 | 80 → 53304 [ACK] Seq=1 Ack=2 Win=245 Len=0 SLE=1 SRE=2 |

Frame 63: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53304, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-------------|----------|--------|-------------------------------------|
| 64 | 5.990120 | 192.168.1.103 | 224.0.0.251 | IGMPv2 | 60 | Membership Report group 224.0.0.251 |

Frame 64: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Eli tegr o_79:50:77 (44:87:fc:79:50:77), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 192.168.1.103, Dst: 224.0.0.251
Internet Group Management Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|---|
| 65 | 6.065176 | 192.168.1.109 | 172.217.20.163 | TCP | 54 | 53349 → 80 [FIN, ACK] Seq=2 Ack=1 Win=509 Len=0 |

Frame 65: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.20.163
Transmission Control Protocol, Src Port: 53349, Dst Port: 80, Seq: 2, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|---|
| 66 | 6.065547 | 192.168.1.109 | 172.217.20.163 | TCP | 54 | 53312 → 80 [FIN, ACK] Seq=2 Ack=1 Win=509 Len=0 |

Frame 66: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.20.163
Transmission Control Protocol, Src Port: 53312, Dst Port: 80, Seq: 2, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|----------------|---------------|----------|--------|---|
| 67 | 6.082794 | 172.217.20.163 | 192.168.1.109 | TCP | 54 | 80 → 53312 [FIN, ACK] Seq=1 Ack=3 Win=259 Len=0 |

Frame 67: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 172.217.20.163, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53312, Seq: 1, Ack: 3, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|--|
| 68 | 6.082840 | 192.168.1.109 | 172.217.20.163 | TCP | 54 | 53312 → 80 [ACK] Seq=3 Ack=2 Win=509 Len=0 |

Frame 68: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.20.163
Transmission Control Protocol, Src Port: 53312, Dst Port: 80, Seq: 3, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 69 | 6.265334 | 192.168.1.109 | 172.217.16.10 | TLSv1.2 | 93 | Application Data |

Frame 69: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.10
Transmission Control Protocol, Src Port: 53335, Dst Port: 443, Seq: 1, Ack: 1, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|------------------|
| 70 | 6.265722 | 192.168.1.109 | 64.233.165.157 | TLSv1.2 | 93 | Application Data |

Frame 70: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 64.233.165.157
Transmission Control Protocol, Src Port: 53350, Dst Port: 443, Seq: 1, Ack: 1, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 71 | 6.265865 | 192.168.1.109 | 216.58.215.78 | TLSv1.2 | 93 | Application Data |

Frame 71: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.215.78
Transmission Control Protocol, Src Port: 53346, Dst Port: 443, Seq: 1, Ack: 1, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 72 | 6.283466 | 216.58.215.78 | 192.168.1.109 | TLSv1.2 | 93 | Application Data |

Frame 72: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 216.58.215.78, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53346, Seq: 1, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 73 | 6.283530 | 172.217.16.10 | 192.168.1.109 | TLSv1.2 | 93 | Application Data |

Frame 73: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 172.217.16.10, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53335, Seq: 1, Ack: 40, Len: 39

```
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 74 6.300580      64.233.165.157      192.168.1.109      TLSv1.2 93      Application Data
Frame 74: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 64.233.165.157, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53350, Seq: 1, Ack: 40, Len: 39

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 75 6.333704      192.168.1.109      216.58.215.78      TCP      54      53346 → 443 [ACK] Seq=40 Ack=40 Wi n=511 Len=0
Frame 75: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.215.78
Transmission Control Protocol, Src Port: 53346, Dst Port: 443, Seq: 40, Ack: 40, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 76 6.333705      192.168.1.109      172.217.16.10      TCP      54      53335 → 443 [ACK] Seq=40 Ack=40 Wi n=511 Len=0
Frame 76: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.10
Transmission Control Protocol, Src Port: 53335, Dst Port: 443, Seq: 40, Ack: 40, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 77 6.349371      192.168.1.109      64.233.165.157      TCP      54      53350 → 443 [ACK] Seq=40 Ack=40 Wi n=508 Len=0
Frame 77: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 64.233.165.157
Transmission Control Protocol, Src Port: 53350, Dst Port: 443, Seq: 40, Ack: 40, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 78 6.349391      172.217.20.163      192.168.1.109      TCP      54      80 → 53349 [FIN, ACK] Seq=1 Ack=3 Wi n=250 Len=0
Frame 78: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 172.217.20.163, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53349, Seq: 1, Ack: 3, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 79 6.349454      192.168.1.109      172.217.20.163      TCP      54      53349 → 80 [ACK] Seq=3 Ack=2 Wi n=509 Len=0
Frame 79: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.20.163
Transmission Control Protocol, Src Port: 53349, Dst Port: 80, Seq: 3, Ack: 2, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 80 6.538871      192.168.1.103      239.255.255.250      IGMPv2 60      Membership Report group 239.255.255.250
Frame 80: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Eli tegr_79:50:77 (44:87:fc:79:50:77), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.103, Dst: 239.255.255.250
Internet Group Management Protocol

No.      Time      Source      Destination      Protocol Length Info
 81 7.070180      192.168.1.109      99.86.243.32      SSL      85      Continuation Data
Frame 81: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.32
Transmission Control Protocol, Src Port: 53357, Dst Port: 443, Seq: 2, Ack: 1, Len: 31
[2 Reassembled TCP Segments (32 bytes): #7(1), #81(31)]

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 82 7.070496      192.168.1.109      99.86.243.32      TCP      54      53357 → 443 [FIN, ACK] Seq=33 Ack=1 Wi n=513 Len=0
Frame 82: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.32
Transmission Control Protocol, Src Port: 53357, Dst Port: 443, Seq: 33, Ack: 1, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 83 7.094372      99.86.243.32      192.168.1.109      TCP      54      443 → 53357 [ACK] Seq=1 Ack=33 Wi n=123 Len=0
Frame 83: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.32, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53357, Seq: 1, Ack: 33, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 84 7.094505      99.86.243.32      192.168.1.109      TCP      54      443 → 53357 [FIN, ACK] Seq=1 Ack=34 Wi n=123 Len=0
Frame 84: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 99.86.243.32, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53357, Seq: 1, Ack: 34, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 85 7.094591      192.168.1.109      99.86.243.32      TCP      54      53357 → 443 [ACK] Seq=34 Ack=2 Wi n=513 Len=0
Frame 85: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.32
Transmission Control Protocol, Src Port: 53357, Dst Port: 443, Seq: 34, Ack: 2, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 86 7.270283      192.168.1.109      172.217.16.36      TLSv1.2 93      Application Data
Frame 86: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.36
Transmission Control Protocol, Src Port: 53352, Dst Port: 443, Seq: 1, Ack: 1, Len: 39

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 87 7.270823      192.168.1.109      216.58.208.195      TLSv1.2 93      Application Data
Frame 87: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.195
Transmission Control Protocol, Src Port: 53353, Dst Port: 443, Seq: 1, Ack: 1, Len: 39

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 88 7.288188      216.58.208.195      192.168.1.109      TLSv1.2 93      Application Data
```

Frame 88: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 216.58.208.195, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53353, Seq: 1, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|------------------|
| 89 | 7.288365 | 172.217.16.36 | 192.168.1.109 | TLSv1.2 | 93 | Application Data |

Frame 89: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 172.217.16.36, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53352, Seq: 1, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|---------------|----------|--------|---|
| 90 | 7.338909 | 192.168.1.109 | 172.217.16.36 | TCP | 54 | 53352 → 443 [ACK] Seq=40 Ack=40 Win=511 Len=0 |

Frame 90: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.36
Transmission Control Protocol, Src Port: 53352, Dst Port: 443, Seq: 40, Ack: 40, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|---|
| 91 | 7.338915 | 192.168.1.109 | 216.58.208.195 | TCP | 54 | 53353 → 443 [ACK] Seq=40 Ack=40 Win=506 Len=0 |

Frame 91: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.195
Transmission Control Protocol, Src Port: 53353, Dst Port: 443, Seq: 40, Ack: 40, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-------------|----------|--------|-------------------------------------|
| 92 | 7.988970 | 192.168.1.109 | 224.0.0.252 | IGMPv2 | 46 | Membership Report group 224.0.0.252 |

Frame 92: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 224.0.0.252
Internet Group Management Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-------------|----------|--------|------------------|
| 93 | 8.274581 | 192.168.1.109 | 34.98.75.36 | TLSv1.2 | 93 | Application Data |

Frame 93: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 34.98.75.36
Transmission Control Protocol, Src Port: 53358, Dst Port: 443, Seq: 1, Ack: 1, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-----------------|----------|--------|------------------|
| 94 | 8.275087 | 192.168.1.109 | 185.199.108.153 | TLSv1.2 | 100 | Application Data |

Frame 94: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 185.199.108.153
Transmission Control Protocol, Src Port: 53354, Dst Port: 443, Seq: 1, Ack: 1, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|-----------------|---------------|----------|--------|------------------|
| 95 | 8.302908 | 185.199.108.153 | 192.168.1.109 | TLSv1.2 | 100 | Application Data |

Frame 95: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 185.199.108.153, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53354, Seq: 1, Ack: 47, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|-------------|---------------|----------|--------|------------------|
| 96 | 8.321919 | 34.98.75.36 | 192.168.1.109 | TLSv1.2 | 93 | Application Data |

Frame 96: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 34.98.75.36, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53358, Seq: 1, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-----------------|----------|--------|---|
| 97 | 8.343212 | 192.168.1.109 | 185.199.108.153 | TCP | 54 | 53354 → 443 [ACK] Seq=47 Ack=47 Win=512 Len=0 |

Frame 97: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 185.199.108.153
Transmission Control Protocol, Src Port: 53354, Dst Port: 443, Seq: 47, Ack: 47, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-------------|----------|--------|---|
| 98 | 8.374241 | 192.168.1.109 | 34.98.75.36 | TCP | 54 | 53358 → 443 [ACK] Seq=40 Ack=40 Win=511 Len=0 |

Frame 98: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 34.98.75.36
Transmission Control Protocol, Src Port: 53358, Dst Port: 443, Seq: 40, Ack: 40, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|-------------|----------|--------|-------------------------------------|
| 99 | 9.053595 | 192.168.1.103 | 224.0.0.252 | IGMPv2 | 60 | Membership Report group 224.0.0.252 |

Frame 99: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Elitegro_79:50:77 (44:87:fc:79:50:77), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 192.168.1.103, Dst: 224.0.0.252
Internet Group Management Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|--|
| 100 | 9.376258 | 192.168.1.109 | 151.139.128.14 | TCP | 55 | 53372 → 80 [ACK] Seq=1 Ack=1 Win=508 Len=1 |

Frame 100: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 151.139.128.14
Transmission Control Protocol, Src Port: 53372, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|----------------|---------------|----------|--------|--|
| 101 | 9.409903 | 151.139.128.14 | 192.168.1.109 | TCP | 66 | 80 → 53372 [ACK] Seq=1 Ack=2 Win=237 Len=0 SLE=1 SRE=2 |

Frame 101: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 151.139.128.14, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53372, Seq: 1, Ack: 2, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|---------------|----------------|----------|--------|--|
| 102 | 9.438720 | 192.168.1.109 | 151.139.128.14 | TCP | 55 | 53373 → 80 [ACK] Seq=1 Ack=1 Win=509 Len=1 |

Frame 102: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 151.139.128.14
Transmission Control Protocol, Src Port: 53373, Dst Port: 80, Seq: 1, Ack: 1, Len: 1

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|----------|----------------|---------------|----------|--------|--|
| 103 | 9.473097 | 151.139.128.14 | 192.168.1.109 | TCP | 66 | 80 → 53373 [ACK] Seq=1 Ack=2 Win=237 Len=0 SLE=1 SRE=2 |

Frame 103: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 151.139.128.14, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53373, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|--------------|----------|--------|------------------|
| 104 | 10.291717 | 192.168.1.109 | 99.86.243.90 | TLSv1.2 | 100 | Application Data |

Frame 104: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.90
Transmission Control Protocol, Src Port: 53360, Dst Port: 443, Seq: 1, Ack: 1, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|--------------|---------------|----------|--------|------------------|
| 105 | 10.316033 | 99.86.243.90 | 192.168.1.109 | TLSv1.2 | 100 | Application Data |

Frame 105: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 99.86.243.90, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53360, Seq: 1, Ack: 47, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|--------------|----------|--------|---|
| 106 | 10.375959 | 192.168.1.109 | 99.86.243.90 | TCP | 54 | 53360 → 443 [ACK] Seq=47 Ack=47 Win=508 Len=0 |

Frame 106: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.90
Transmission Control Protocol, Src Port: 53360, Dst Port: 443, Seq: 47, Ack: 47, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 107 | 14.174926 | 151.139.128.14 | 192.168.1.109 | TCP | 54 | 80 → 53372 [FIN, ACK] Seq=1 Ack=2 Win=237 Len=0 |

Frame 107: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 151.139.128.14, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53372, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 108 | 14.175081 | 192.168.1.109 | 151.139.128.14 | TCP | 54 | 53372 → 80 [ACK] Seq=2 Ack=2 Win=508 Len=0 |

Frame 108: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 151.139.128.14
Transmission Control Protocol, Src Port: 53372, Dst Port: 80, Seq: 2, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 109 | 14.175442 | 192.168.1.109 | 151.139.128.14 | TCP | 54 | 53372 → 80 [FIN, ACK] Seq=2 Ack=2 Win=508 Len=0 |

Frame 109: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 151.139.128.14
Transmission Control Protocol, Src Port: 53372, Dst Port: 80, Seq: 2, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 110 | 14.208406 | 151.139.128.14 | 192.168.1.109 | TCP | 54 | 80 → 53372 [ACK] Seq=2 Ack=3 Win=237 Len=0 |

Frame 110: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 151.139.128.14, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53372, Seq: 2, Ack: 3, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 111 | 14.248030 | 151.139.128.14 | 192.168.1.109 | TCP | 54 | 80 → 53373 [FIN, ACK] Seq=1 Ack=2 Win=237 Len=0 |

Frame 111: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 151.139.128.14, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53373, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 112 | 14.248209 | 192.168.1.109 | 151.139.128.14 | TCP | 54 | 53373 → 80 [ACK] Seq=2 Ack=2 Win=509 Len=0 |

Frame 112: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 151.139.128.14
Transmission Control Protocol, Src Port: 53373, Dst Port: 80, Seq: 2, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 113 | 14.248535 | 192.168.1.109 | 151.139.128.14 | TCP | 54 | 53373 → 80 [FIN, ACK] Seq=2 Ack=2 Win=509 Len=0 |

Frame 113: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 151.139.128.14
Transmission Control Protocol, Src Port: 80, Dst Port: 53373, Seq: 2, Ack: 3, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|---|
| 115 | 15.252227 | 192.168.1.109 | 93.184.220.29 | TCP | 55 | [TCP Keep-Alive] 53365 → 80 [ACK] Seq=1 Ack=1 Win=510 |

Len=1
Frame 115: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53365, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000 00

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|---|
| 116 | 15.252232 | 192.168.1.109 | 93.184.220.29 | TCP | 55 | [TCP Keep-Alive] 53309 → 80 [ACK] Seq=1 Ack=1 Win=510 |

Len=1
Frame 116: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53309, Dst Port: 80, Seq: 1, Ack: 1, Len: 1

Data (1 byte)
0000 00

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|---|
| 117 | 15.286135 | 93.184.220.29 | 192.168.1.109 | TCP | 66 | [TCP Keep-Alive ACK] 80 → 53309 [ACK] Seq=1 Ack=2 Win=141 |

Len=0 SLE=1 SRE=2

Frame 117: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 93.184.220.29, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53309, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|---|
| 118 | 15.286259 | 93.184.220.29 | 192.168.1.109 | TCP | 66 | [TCP Keep-Alive ACK] 80 → 53365 [ACK] Seq=1 Ack=2 Win=131 |

Len=0 SLE=1 SRE=2

Frame 118: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 93.184.220.29, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53365, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 119 | 15.673121 | 192.168.1.109 | 94.153.123.139 | TCP | 55 | [TCP Keep-Alive] 53307 → 80 [ACK] Seq=1 Ack=1 Win=510 |

Len=1

Frame 119: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53307, Dst Port: 80, Seq: 1, Ack: 1, Len: 1

Data (1 byte)
0000 00

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 120 | 15.673473 | 192.168.1.109 | 94.153.123.139 | TCP | 55 | [TCP Keep-Alive] 53304 → 80 [ACK] Seq=1 Ack=1 Win=510 |

Len=1

Frame 120: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53304, Dst Port: 80, Seq: 1, Ack: 1, Len: 1

Data (1 byte)
0000 00

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 121 | 15.676542 | 94.153.123.139 | 192.168.1.109 | TCP | 66 | [TCP Keep-Alive ACK] 80 → 53307 [ACK] Seq=1 Ack=2 Win=245 |

Len=0 SLE=1 SRE=2

Frame 121: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53307, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 122 | 15.676599 | 94.153.123.139 | 192.168.1.109 | TCP | 66 | [TCP Keep-Alive ACK] 80 → 53304 [ACK] Seq=1 Ack=2 Win=245 |

Len=0 SLE=1 SRE=2

Frame 122: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53304, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 123 | 17.291120 | 192.168.1.1 | 239.255.255.250 | SSDP | 310 | NOTIFY * HTTP/1.1 |

Frame 123: 310 bytes on wire (2480 bits), 310 bytes captured (2480 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 124 | 17.389441 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 124: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 125 | 17.500027 | 192.168.1.1 | 239.255.255.250 | SSDP | 382 | NOTIFY * HTTP/1.1 |

Frame 125: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 126 | 17.598281 | 192.168.1.1 | 239.255.255.250 | SSDP | 374 | NOTIFY * HTTP/1.1 |

Frame 126: 374 bytes on wire (2992 bits), 374 bytes captured (2992 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 127 | 17.696546 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 127: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 128 | 17.807124 | 192.168.1.1 | 239.255.255.250 | SSDP | 358 | NOTIFY * HTTP/1.1 |

Frame 128: 358 bytes on wire (2864 bits), 358 bytes captured (2864 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 129 | 17.905508 | 192.168.1.1 | 239.255.255.250 | SSDP | 390 | NOTIFY * HTTP/1.1 |

Frame 129: 390 bytes on wire (3120 bits), 390 bytes captured (3120 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 130 | 18.003807 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 130: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 131 | 18.114317 | 192.168.1.1 | 239.255.255.250 | SSDP | 378 | NOTIFY * HTTP/1.1 |

Frame 131: 378 bytes on wire (3024 bits), 378 bytes captured (3024 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 132 | 18.214600 | 192.168.1.1 | 239.255.255.250 | SSDP | 372 | NOTIFY * HTTP/1.1 |

Frame 132: 372 bytes on wire (2976 bits), 372 bytes captured (2976 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 133 | 18.311004 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 133: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 134 | 18.421576 | 192.168.1.1 | 239.255.255.250 | SSDP | 374 | NOTIFY * HTTP/1.1 |

Frame 134: 374 bytes on wire (2992 bits), 374 bytes captured (2992 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 135 | 18.519890 | 192.168.1.1 | 239.255.255.250 | SSDP | 384 | NOTIFY * HTTP/1.1 |

Frame 135: 384 bytes on wire (3072 bits), 384 bytes captured (3072 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|-------------|----------|--------|-----------------------------------|
| 136 | 18.527416 | 192.168.1.109 | 192.168.1.1 | DNS | 69 | Standard query 0x1bec A umass.edu |

Frame 136: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 65278, Dst Port: 53
Domain Name System (query)

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|-------------|----------|--------|-----------------------------------|
| 137 | 18.576767 | 192.168.1.109 | 192.168.1.1 | DNS | 69 | Standard query 0x1bec A umass.edu |

Frame 137: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 65278, Dst Port: 53
Domain Name System (query)

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 138 | 18.617999 | 192.168.1.1 | 239.255.255.250 | SSDP | 318 | NOTIFY * HTTP/1.1 |

Frame 138: 318 bytes on wire (2544 bits), 318 bytes captured (2544 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2050, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 139 | 18.618563 | 192.168.1.1 | 239.255.255.250 | SSDP | 318 | NOTIFY * HTTP/1.1 |

Frame 139: 318 bytes on wire (2544 bits), 318 bytes captured (2544 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2050, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 140 | 18.619502 | 192.168.1.1 | 239.255.255.250 | SSDP | 327 | NOTIFY * HTTP/1.1 |

Frame 140: 327 bytes on wire (2616 bits), 327 bytes captured (2616 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2050, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 141 | 18.620756 | 192.168.1.1 | 239.255.255.250 | SSDP | 327 | NOTIFY * HTTP/1.1 |

Frame 141: 327 bytes on wire (2616 bits), 327 bytes captured (2616 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2050, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 142 | 18.620801 | 192.168.1.1 | 239.255.255.250 | SSDP | 382 | NOTIFY * HTTP/1.1 |

Frame 142: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2050, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 143 | 18.728672 | 192.168.1.1 | 239.255.255.250 | SSDP | 382 | NOTIFY * HTTP/1.1 |

Frame 143: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2050, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 144 | 18.729206 | 192.168.1.1 | 239.255.255.250 | SSDP | 392 | NOTIFY * HTTP/1.1 |

Frame 144: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2050, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 145 | 18.729812 | 192.168.1.1 | 239.255.255.250 | SSDP | 392 | NOTIFY * HTTP/1.1 |

Frame 145: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2050, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|---------------|----------|--------|--|
| 146 | 18.998675 | 192.168.1.1 | 192.168.1.109 | DNS | 85 | Standard query response 0x1bec A umass.edu A 128.119.8.148 |

Frame 146: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.109
User Datagram Protocol, Src Port: 53, Dst Port: 65278
Domain Name System (response)

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|-------------|----------|--------|--|
| 147 | 19.265684 | 192.168.1.109 | 192.168.1.1 | DNS | 77 | Standard query 0x5a1d A gai.a.cs.umass.edu |

Frame 147: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 63401, Dst Port: 53
Domain Name System (query)

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|-------------|----------|--------|--|
| 148 | 19.319927 | 192.168.1.109 | 192.168.1.1 | DNS | 77 | Standard query 0x5a1d A gai.a.cs.umass.edu |

Frame 148: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 63401, Dst Port: 53
Domain Name System (query)

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|---------------|----------|--------|---|
| 149 | 19.598708 | 192.168.1.1 | 192.168.1.109 | DNS | 93 | Standard query response 0x5a1d A gai.a.cs.umass.edu |

A 128.119.245.12
Frame 149: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.109
User Datagram Protocol, Src Port: 53, Dst Port: 63401
Domain Name System (response)

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 150 | 19.599370 | 192.168.1.109 | 128.119.245.12 | TCP | 66 | 53376 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1 |

Frame 150: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53376, Dst Port: 80, Seq: 0, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 151 | 19.599511 | 192.168.1.109 | 128.119.245.12 | TCP | 66 | 53377 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1 |

Frame 151: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53377, Dst Port: 80, Seq: 0, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|-------------|----------|--------|--|
| 152 | 19.599542 | 192.168.1.109 | 192.168.1.1 | DNS | 77 | Standard query 0x6a3e A gai.a.cs.umass.edu |

Frame 152: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 51974, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
153 19.602976 192.168.1.1 192.168.1.109 DNS 93 Standard query response 0x6a3e A gai a.cs.umass.edu
A 128.119.245.12
Frame 153: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.109
User Datagram Protocol, Src Port: 53, Dst Port: 51974
Domain Name System (response)
No. Time Source Destination Protocol Length Info
154 19.603346 192.168.1.109 192.168.1.1 DNS 77 Standard query 0xcff5 AAAA gai a.cs.umass.edu
Frame 154: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 51634, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
155 19.652188 192.168.1.109 192.168.1.1 DNS 77 Standard query 0xcff5 AAAA gai a.cs.umass.edu
Frame 155: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 51634, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
156 19.730328 128.119.245.12 192.168.1.109 TCP 66 80 → 53377 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
SACK_PERM=1 WS=128
Frame 156: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53377, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
157 19.730567 192.168.1.109 128.119.245.12 TCP 54 53377 → 80 [ACK] Seq=1 Ack=1 Win=131328 Len=0
Frame 157: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53377, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
158 19.731421 192.168.1.109 128.119.245.12 HTTP 454 GET /wirespark-labs/INTRO-wirespark-file1.html HTTP/1.1
Frame 158: 454 bytes on wire (3632 bits), 454 bytes captured (3632 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53377, Dst Port: 80, Seq: 1, Ack: 1, Len: 400
Hypertext Transfer Protocol
No. Time Source Destination Protocol Length Info
159 19.732679 128.119.245.12 192.168.1.109 TCP 66 80 → 53376 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
SACK_PERM=1 WS=128
Frame 159: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53376, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
160 19.732862 192.168.1.109 128.119.245.12 TCP 54 53376 → 80 [ACK] Seq=1 Ack=1 Win=131328 Len=0
Frame 160: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53376, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
161 19.860927 128.119.245.12 192.168.1.109 TCP 54 80 → 53377 [ACK] Seq=1 Ack=401 Win=30336 Len=0
Frame 161: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53377, Seq: 1, Ack: 401, Len: 0
No. Time Source Destination Protocol Length Info
162 19.866580 128.119.245.12 192.168.1.109 HTTP 491 HTTP/1.1 200 OK (text/html)
Frame 162: 491 bytes on wire (3928 bits), 491 bytes captured (3928 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53377, Seq: 1, Ack: 401, Len: 437
Hypertext Transfer Protocol
Line-based text data: text/html (3 lines)
No. Time Source Destination Protocol Length Info
163 19.913393 192.168.1.109 128.119.245.12 TCP 54 53377 → 80 [ACK] Seq=401 Ack=438 Win=130816 Len=0
Frame 163: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53377, Dst Port: 80, Seq: 401, Ack: 438, Len: 0
No. Time Source Destination Protocol Length Info
164 19.913608 192.168.1.1 192.168.1.109 DNS 130 Standard query response 0xcff5 AAAA gai a.cs.umass.edu
SOA uni x1.cs.umass.edu
Frame 164: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.109
User Datagram Protocol, Src Port: 53, Dst Port: 51634
Domain Name System (response)
No. Time Source Destination Protocol Length Info
165 19.977756 192.168.1.109 128.119.245.12 HTTP 334 GET /favicon.ico HTTP/1.1

Frame 165: 334 bytes on wire (2672 bits), 334 bytes captured (2672 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53376, Dst Port: 80, Seq: 1, Ack: 1, Len: 280
Hypertext Transfer Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|---|
| 166 | 20.090360 | 192.168.1.109 | 93.184.220.29 | TCP | 54 | 53365 → 80 [FIN, ACK] Seq=2 Ack=1 Win=510 Len=0 |

Frame 166: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53365, Dst Port: 80, Seq: 2, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|---|
| 167 | 20.090873 | 192.168.1.109 | 93.184.220.29 | TCP | 54 | 53309 → 80 [FIN, ACK] Seq=2 Ack=1 Win=510 Len=0 |

Frame 167: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53309, Dst Port: 80, Seq: 2, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 168 | 20.111214 | 128.119.245.12 | 192.168.1.109 | TCP | 54 | 80 → 53376 [ACK] Seq=1 Ack=281 Win=30336 Len=0 |

Frame 168: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53376, Seq: 1, Ack: 281, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 169 | 20.116358 | 128.119.245.12 | 192.168.1.109 | HTTP | 538 | HTTP/1.1 404 Not Found (text/html) |

Frame 169: 538 bytes on wire (4304 bits), 538 bytes captured (4304 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53376, Seq: 1, Ack: 281, Len: 484
Hypertext Transfer Protocol

Line-based text data: text/html (7 lines)

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|---|
| 170 | 20.124339 | 93.184.220.29 | 192.168.1.109 | TCP | 54 | 80 → 53309 [FIN, ACK] Seq=1 Ack=3 Win=141 Len=0 |

Frame 170: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 93.184.220.29, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53309, Seq: 1, Ack: 3, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|--|
| 171 | 20.124393 | 192.168.1.109 | 93.184.220.29 | TCP | 54 | 53309 → 80 [ACK] Seq=3 Ack=2 Win=510 Len=0 |

Frame 171: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53309, Dst Port: 80, Seq: 3, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|---|
| 172 | 20.125001 | 93.184.220.29 | 192.168.1.109 | TCP | 54 | 80 → 53365 [FIN, ACK] Seq=1 Ack=3 Win=131 Len=0 |

Frame 172: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 93.184.220.29, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53365, Seq: 1, Ack: 3, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|---------------|----------|--------|--|
| 173 | 20.125045 | 192.168.1.109 | 93.184.220.29 | TCP | 54 | 53365 → 80 [ACK] Seq=3 Ack=2 Win=510 Len=0 |

Frame 173: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53365, Dst Port: 80, Seq: 3, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 174 | 20.163269 | 192.168.1.109 | 128.119.245.12 | TCP | 54 | 53376 → 80 [ACK] Seq=281 Ack=485 Win=130816 Len=0 |

Frame 174: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53376, Dst Port: 80, Seq: 281, Ack: 485, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|--------------|----------|--------|------------------|
| 175 | 23.282971 | 192.168.1.109 | 34.95.71.207 | TLSv1.2 | 93 | Application Data |

Frame 175: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 34.95.71.207
Transmission Control Protocol, Src Port: 53364, Dst Port: 443, Seq: 1, Ack: 1, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|--------------|---------------|----------|--------|------------------|
| 176 | 23.330505 | 34.95.71.207 | 192.168.1.109 | TLSv1.2 | 93 | Application Data |

Frame 176: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 34.95.71.207, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53364, Seq: 1, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|--------------|----------|--------|---|
| 177 | 23.382462 | 192.168.1.109 | 34.95.71.207 | TCP | 54 | 53364 → 443 [ACK] Seq=40 Ack=40 Win=508 Len=0 |

Frame 177: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 34.95.71.207
Transmission Control Protocol, Src Port: 53364, Dst Port: 443, Seq: 40, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 178 | 24.873201 | 128.119.245.12 | 192.168.1.109 | TCP | 54 | 80 → 53377 [FIN, ACK] Seq=438 Ack=401 Win=30336 Len=0 |

Frame 178: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53377, Seq: 438, Ack: 401, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 179 | 24.873248 | 192.168.1.109 | 128.119.245.12 | TCP | 54 | 53377 → 80 [ACK] Seq=401 Ack=439 Win=130816 Len=0 |

Frame 179: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53377, Dst Port: 80, Seq: 401, Ack: 439, Len: 0
No. Time Source Destination Protocol Length Info
180 24.873401 192.168.1.109 128.119.245.12 TCP 54 53377 → 80 [FIN, ACK] Seq=401 Ack=439 Win=130816 Len=0
Frame 180: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53377, Dst Port: 80, Seq: 401, Ack: 439, Len: 0
No. Time Source Destination Protocol Length Info
181 25.002754 128.119.245.12 192.168.1.109 TCP 54 80 → 53377 [ACK] Seq=439 Ack=402 Win=30336 Len=0
Frame 181: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53377, Seq: 439, Ack: 402, Len: 0
No. Time Source Destination Protocol Length Info
182 25.122489 128.119.245.12 192.168.1.109 TCP 54 80 → 53376 [FIN, ACK] Seq=485 Ack=281 Win=30336 Len=0
Frame 182: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53376, Seq: 485, Ack: 281, Len: 0
No. Time Source Destination Protocol Length Info
183 25.122550 192.168.1.109 128.119.245.12 TCP 54 53376 → 80 [ACK] Seq=281 Ack=486 Win=130816 Len=0
Frame 183: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53376, Dst Port: 80, Seq: 281, Ack: 486, Len: 0
No. Time Source Destination Protocol Length Info
184 25.122697 192.168.1.109 128.119.245.12 TCP 54 53376 → 80 [FIN, ACK] Seq=281 Ack=486 Win=130816 Len=0
Frame 184: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 53376, Dst Port: 80, Seq: 281, Ack: 486, Len: 0
No. Time Source Destination Protocol Length Info
185 25.254869 128.119.245.12 192.168.1.109 TCP 54 80 → 53376 [ACK] Seq=486 Ack=282 Win=30336 Len=0
Frame 185: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53376, Seq: 486, Ack: 282, Len: 0
No. Time Source Destination Protocol Length Info
186 25.680652 192.168.1.109 94.153.123.139 TCP 55 [TCP Keep-Alive] 53307 → 80 [ACK] Seq=1 Ack=1 Win=510
Len=1
Frame 186: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53307, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000 00
No. Time Source Destination Protocol Length Info
187 25.681015 192.168.1.109 94.153.123.139 TCP 55 [TCP Keep-Alive] 53304 → 80 [ACK] Seq=1 Ack=1 Win=510
Len=1
Frame 187: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53304, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000 00
No. Time Source Destination Protocol Length Info
188 25.684962 94.153.123.139 192.168.1.109 TCP 66 [TCP Keep-Alive ACK] 80 → 53307 [ACK] Seq=1 Ack=2 Win=245
Len=0 SLE=1 SRE=2
Frame 188: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53307, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
189 25.685017 94.153.123.139 192.168.1.109 TCP 66 [TCP Keep-Alive ACK] 80 → 53304 [ACK] Seq=1 Ack=2 Win=245
Len=0 SLE=1 SRE=2
Frame 189: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53304, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
190 28.320778 192.168.1.109 149.154.167.51 TCP 66 53378 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256
SACK_PERM=1
Frame 190: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53378, Dst Port: 443, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
191 28.321513 192.168.1.109 149.154.167.50 TCP 66 53379 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256
SACK_PERM=1
Frame 191: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
192 28.324097 192.168.1.109 149.154.167.51 TCP 66 53380 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256
SACK_PERM=1
Frame 192: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-Li nkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53380, Dst Port: 80, Seq: 0, Len: 0

No. Time Source Destination Protocol Length Info
193 28.324305 192.168.1.109 149.154.167.50 TCP 66 53381 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256
SACK_PERM=1
Frame 193: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53381, Dst Port: 80, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
194 28.370372 149.154.167.51 192.168.1.109 TCP 66 443 → 53378 [SYN, ACK] Seq=0 Ack=1 Win=24800 Len=0
MSS=1240 SACK_PERM=1 WS=4
Frame 194: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53378, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
195 28.370436 192.168.1.109 149.154.167.51 TCP 54 53378 → 443 [ACK] Seq=1 Ack=1 Win=131328 Len=0
Frame 195: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53378, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
196 28.370495 149.154.167.50 192.168.1.109 TCP 66 443 → 53379 [SYN, ACK] Seq=0 Ack=1 Win=24800 Len=0
MSS=1240 SACK_PERM=1 WS=4
Frame 196: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
197 28.370525 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=1 Ack=1 Win=131328 Len=0
Frame 197: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
198 28.370959 192.168.1.109 149.154.167.51 SSL 159 Continuation Data
Frame 198: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53378, Dst Port: 443, Seq: 1, Ack: 1, Len: 105
Transport Layer Security
No. Time Source Destination Protocol Length Info
199 28.371007 192.168.1.109 149.154.167.50 TCP 159 [TCP segment of a reassembled PDU]
Frame 199: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 1, Ack: 1, Len: 105
Transport Layer Security
No. Time Source Destination Protocol Length Info
200 28.375395 149.154.167.50 192.168.1.109 TCP 66 80 → 53381 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
SACK_PERM=1 WS=4
Frame 200: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53381, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
201 28.375432 192.168.1.109 149.154.167.50 TCP 54 53381 → 80 [ACK] Seq=1 Ack=1 Win=131328 Len=0
Frame 201: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53381, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
202 28.375645 192.168.1.109 149.154.167.50 TCP 280 53381 → 80 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=226 [TCP segment of a reassembled PDU]
Frame 202: 280 bytes on wire (2240 bits), 280 bytes captured (2240 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53381, Dst Port: 80, Seq: 1, Ack: 1, Len: 226
No. Time Source Destination Protocol Length Info
203 28.377745 149.154.167.51 192.168.1.109 TCP 66 80 → 53380 [SYN, ACK] Seq=0 Ack=1 Win=24800 Len=0 MSS=1240
SACK_PERM=1 WS=4
Frame 203: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53380, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
204 28.377777 192.168.1.109 149.154.167.51 TCP 54 53380 → 80 [ACK] Seq=1 Ack=1 Win=131328 Len=0
Frame 204: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53380, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
205 28.377959 192.168.1.109 149.154.167.51 TCP 280 53380 → 80 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=226 [TCP segment of a reassembled PDU]
Frame 205: 280 bytes on wire (2240 bits), 280 bytes captured (2240 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53380, Dst Port: 80, Seq: 1, Ack: 1, Len: 226
No. Time Source Destination Protocol Length Info

206 28.419950 149.154.167.50 192.168.1.109 TCP 139 [TCP segment of a reassembled PDU]
Frame 206: 139 bytes on wire (1112 bits), 139 bytes captured (1112 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 1, Ack: 106, Len: 85
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 207 | 28.420428 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53378 → 443 [FIN, ACK] Seq=106 Ack=1 Win=131328 Len=0 |

Frame 207: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53378, Dst Port: 443, Seq: 106, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 208 | 28.420884 | 192.168.1.109 | 149.154.167.51 | HTTP | 94 | POST /api HTTP/1.1 (application/x-www-form-urlencoded) |

Frame 208: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53380, Dst Port: 80, Seq: 227, Ack: 1, Len: 40
[2 Reassembled TCP Segments (266 bytes): #205(226), #208(40)]
Hypertext Transfer Protocol
HTML Form URL Encoded: application/x-www-form-urlencoded

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 209 | 28.421224 | 192.168.1.109 | 149.154.167.50 | HTTP | 94 | POST /api HTTP/1.1 (application/x-www-form-urlencoded) |

Frame 209: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53381, Dst Port: 80, Seq: 227, Ack: 1, Len: 40
[2 Reassembled TCP Segments (266 bytes): #202(226), #209(40)]
Hypertext Transfer Protocol
HTML Form URL Encoded: application/x-www-form-urlencoded

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 210 | 28.422254 | 192.168.1.109 | 149.154.167.50 | TCP | 95 | [TCP segment of a reassembled PDU] |

Frame 210: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 106, Ack: 86, Len: 41
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|-------------------|
| 211 | 28.425790 | 149.154.167.51 | 192.168.1.109 | SSL | 139 | Continuation Data |

Frame 211: 139 bytes on wire (1112 bits), 139 bytes captured (1112 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53378, Seq: 1, Ack: 106, Len: 85
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 212 | 28.425832 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53378 → 443 [RST, ACK] Seq=107 Ack=86 Win=0 Len=0 |

Frame 212: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53378, Dst Port: 443, Seq: 107, Ack: 86, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 213 | 28.470063 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53378 [FIN, ACK] Seq=86 Ack=107 Win=24800 Len=0 |

Frame 213: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53378, Seq: 86, Ack: 107, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 214 | 28.472504 | 149.154.167.50 | 192.168.1.109 | TCP | 147 | [TCP segment of a reassembled PDU] |

Frame 214: 147 bytes on wire (1176 bits), 147 bytes captured (1176 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 86, Ack: 147, Len: 93
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 215 | 28.472565 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 80 → 53381 [ACK] Seq=1 Ack=268 Win=30272 Len=0 |

Frame 215: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53381, Seq: 1, Ack: 268, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 216 | 28.472661 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 80 → 53381 [RST, ACK] Seq=1 Ack=268 Win=30272 Len=0 |

Frame 216: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53381, Seq: 1, Ack: 268, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 217 | 28.473419 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 80 → 53380 [ACK] Seq=1 Ack=227 Win=25872 Len=0 |

Frame 217: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53380, Seq: 1, Ack: 227, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 218 | 28.473841 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 80 → 53380 [RST, ACK] Seq=1 Ack=268 Win=25872 Len=0 |

Frame 218: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53380, Seq: 1, Ack: 268, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 219 | 28.514130 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=147 Ack=179 Win=131072 Len=0 |

Frame 219: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 147, Ack: 179, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 220 | 28.532839 | 192.168.1.109 | 149.154.167.50 | TCP | 395 | [TCP segment of a reassembled PDU] |

Frame 220: 395 bytes on wire (3160 bits), 395 bytes captured (3160 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 147, Ack: 179, Len: 341
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 221 | 28.588938 | 149.154.167.50 | 192.168.1.109 | TCP | 710 | [TCP segment of a reassembled PDU] |

Frame 221: 710 bytes on wire (5680 bits), 710 bytes captured (5680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 179, Ack: 488, Len: 656
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 222 | 28.620923 | 192.168.1.109 | 149.154.167.50 | TCP | 451 | [TCP segment of a reassembled PDU] |

Frame 222: 451 bytes on wire (3608 bits), 451 bytes captured (3608 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 488, Ack: 835, Len: 397
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 223 | 28.674521 | 149.154.167.50 | 192.168.1.109 | TCP | 127 | [TCP segment of a reassembled PDU] |

Frame 223: 127 bytes on wire (1016 bits), 127 bytes captured (1016 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 835, Ack: 885, Len: 73
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 224 | 28.715402 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=885 Ack=908 Win=130304 Len=0 |

Frame 224: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 885, Ack: 908, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 225 | 29.145788 | 192.168.1.109 | 149.154.167.50 | TCP | 319 | [TCP segment of a reassembled PDU] |

Frame 225: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 885, Ack: 908, Len: 265
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 226 | 29.196691 | 149.154.167.50 | 192.168.1.109 | TCP | 255 | [TCP segment of a reassembled PDU] |

Frame 226: 255 bytes on wire (2040 bits), 255 bytes captured (2040 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 908, Ack: 1150, Len: 201
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 227 | 29.201112 | 149.154.167.50 | 192.168.1.109 | TCP | 143 | [TCP segment of a reassembled PDU] |

Frame 227: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 1109, Ack: 1150, Len: 89
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 228 | 29.201155 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=1150 Ack=1198 Win=130048 Len=0 |

Frame 228: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 1150, Ack: 1198, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 229 | 29.202881 | 192.168.1.109 | 149.154.167.50 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 229: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 1150, Ack: 1198, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 230 | 29.202885 | 192.168.1.109 | 149.154.167.50 | TCP | 762 | [TCP segment of a reassembled PDU] |

Frame 230: 762 bytes on wire (6096 bits), 762 bytes captured (6096 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 2390, Ack: 1198, Len: 708
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 231 | 29.252313 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=1198 Ack=3098 Win=32976 Len=0 |

Frame 231: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 1198, Ack: 3098, Len: 0
No. Time Source Destination Protocol Length Info
232 29.271453 149.154.167.50 192.168.1.109 TCP 594 [TCP segment of a reassembled PDU]
Frame 232: 594 bytes on wire (4752 bits), 594 bytes captured (4752 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 1198, Ack: 3098, Len: 540
Transport Layer Security
No. Time Source Destination Protocol Length Info
233 29.274364 149.154.167.50 192.168.1.109 TCP 559 443 → 53379 [PSH, ACK] Seq=1738 Ack=3098 Win=32976 Len=505
Frame 233: 559 bytes on wire (4472 bits), 559 bytes captured (4472 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 1738, Ack: 3098, Len: 505
Data (505 bytes)
0000 58 2d 48 67 3e 37 f3 ef b7 fe a7 f9 25 5b d7 a2 X-Hg>7.....%[..
0010 c8 81 a3 ea 8f 50 7f 95 7e ea 52 23 26 21 38 f0P...R#&!8..
0020 10 e2 ba 6d b3 1a 46 eb d9 65 61 9c 8e c6 8f f7 ...m..F..ea.....
0030 b4 1f db 5b ad 5b 3e 33 8c 1e c5 26 58 20 06 d8 ...[.>3...&X..
0040 d2 46 95 31 4f 17 ed 77 c4 8a c4 7c b3 d5 e3 c7 .F.10..w...|....
0050 5e db 02 1f a0 95 d3 fa 69 d2 78 26 fb cd 7c c1 ^.....i.x&..|..
0060 db 46 13 7e 00 da 49 15 1a c8 79 73 92 19 8e 9d .F.v...l...ys....
0070 2d 32 ae ee ce 8c 52 f5 7b 12 a2 02 31 36 d2 7f -2....R.{...16..
0080 5e 25 c3 dd b4 52 9e d0 eb 33 bf a7 e3 66 ef b5 ^%...R...3...f..
0090 e5 91 2a fa 06 b0 31 c5 9f 02 92 ea 06 7e fc 41 ..*...1.....-A..
00a0 fe 55 50 bd f3 c9 5c d3 a8 a4 5c ff ba 58 96 c9 .UP...\....\X..
00b0 04 14 46 46 16 32 06 96 b2 d9 07 bc 4a 2e 23 fd ..FF.2.....J.#..
00c0 0f bd d7 d5 7d e5 49 b5 47 b1 74 67 2a 91 68 80}.l.G.tg*.h..
00d0 5a be 28 79 c1 78 79 32 67 a2 cd dc 08 b7 17 e6 Z.(y.xy2g.....
00e0 55 89 0c fc f6 8c 0d 94 b3 2f 2e b5 c7 95 1d 7e U...../.....~
00f0 ad cf 0b b2 af a4 53 45 c1 e9 78 d8 c3 07 7a c5SE...x...z..
0100 7a b3 94 53 21 12 c6 d1 08 e4 19 05 80 a6 7e 6b z..S!.....~k..
0110 79 62 4f 12 e9 1f 50 89 d8 9d 0a be 5e f3 f8 0f yb0...P.....^..
0120 c5 59 be 40 14 23 04 b6 6f 91 49 43 90 1f 42 8f .Y.@.#...o.l.C..B..
0130 80 ed 06 65 9c 0f 31 53 0d 76 79 27 f1 f6 ca 73 ...e...1S.vy'....s
0140 60 84 5b 46 d8 4b 73 a7 13 8f d2 d6 b7 1f 07 61 ^.[F.Ks.....a..
0150 e4 c5 ae a1 7a db 56 33 c3 91 2b 45 1e f9 0f 31 ...Az.V3...+E...1
0160 65 55 d9 b4 e0 a6 16 13 e9 c2 44 71 03 f5 2a 15 eU.....Dq...*..
0170 8b 1a 63 27 db b4 58 81 31 7e 1e 1d 9d a3 4c 6b ..c'..X.1~....Lk..
0180 8c 9c 76 51 58 5d 72 e1 f6 f9 cf b5 5b 48 55 65 ..vQX)r.....[HUE
0190 70 13 2c 94 91 36 ba 5d 1f db 0e 3c dc 74 14 7c p,...6..]...<.t.|
01a0 b8 4d ff f6 55 71 89 4f ab ab 98 b8 28 f3 0a 0f .M..Uq.0....(..
01b0 57 14 06 80 6c 35 ba 31 94 25 d6 ca b9 78 cd 38 W...l5.1.%...x.8
01c0 05 74 99 1b 18 3e c8 4b 8c 47 f2 6e 3e 40 4c ba .t...>.K.G.n>@L..
01d0 5c e0 9c 27 62 62 cd 65 ce dd a7 79 be 68 38 c5 \..'bb.e...y.h8..
01e0 c7 88 71 61 6b 69 f7 6e f0 e9 ee 9e 9a 0e c1 88 \.qaki.n.....
01f0 ca 71 38 34 34 79 f8 a1 a3 ..q844y...
No. Time Source Destination Protocol Length Info
234 29.274388 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3098 Ack=2243 Win=131328 Len=0
Frame 234: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 2243, Len: 0
No. Time Source Destination Protocol Length Info
235 29.306917 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 235: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 2243, Ack: 3098, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
236 29.307210 149.154.167.50 192.168.1.109 TCP 682 [TCP segment of a reassembled PDU]
Frame 236: 682 bytes on wire (5456 bits), 682 bytes captured (5456 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 3483, Ack: 3098, Len: 628
Transport Layer Security
No. Time Source Destination Protocol Length Info
237 29.307247 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3098 Ack=4111 Win=131328 Len=0
Frame 237: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 4111, Len: 0
No. Time Source Destination Protocol Length Info
238 29.309104 149.154.167.50 192.168.1.109 TCP 143 [TCP segment of a reassembled PDU]
Frame 238: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 4111, Ack: 3098, Len: 89
Transport Layer Security
No. Time Source Destination Protocol Length Info
239 29.312863 149.154.167.50 192.168.1.109 TCP 175 [TCP segment of a reassembled PDU]
Frame 239: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 4200, Ack: 3098, Len: 121
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 240 | 29.313102 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=4321 Win=131072 Len=0 |

Frame 240: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 4321, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 241 | 29.313356 | 149.154.167.50 | 192.168.1.109 | TCP | 175 | [TCP segment of a reassembled PDU] |

Frame 241: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 4321, Ack: 3098, Len: 121
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 242 | 29.313675 | 149.154.167.50 | 192.168.1.109 | TCP | 143 | [TCP segment of a reassembled PDU] |

Frame 242: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 4442, Ack: 3098, Len: 89
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 243 | 29.313722 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=4531 Win=130816 Len=0 |

Frame 243: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 4531, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 244 | 29.315197 | 149.154.167.50 | 192.168.1.109 | TCP | 175 | [TCP segment of a reassembled PDU] |

Frame 244: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 4531, Ack: 3098, Len: 121
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 245 | 29.315475 | 149.154.167.50 | 192.168.1.109 | TCP | 479 | [TCP segment of a reassembled PDU] |

Frame 245: 479 bytes on wire (3832 bits), 479 bytes captured (3832 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 4652, Ack: 3098, Len: 425
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 246 | 29.315500 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=5077 Win=130304 Len=0 |

Frame 246: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 5077, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 247 | 29.320801 | 149.154.167.50 | 192.168.1.109 | TCP | 159 | [TCP segment of a reassembled PDU] |

Frame 247: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 5077, Ack: 3098, Len: 105
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 248 | 29.327702 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 248: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 5182, Ack: 3098, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 249 | 29.327806 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=6422 Win=131328 Len=0 |

Frame 249: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 6422, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|----------------|
| 250 | 29.327881 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data |

Frame 250: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 6422, Ack: 3098, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 251 | 29.334358 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 251: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 7662, Ack: 3098, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 252 | 29.334412 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=8902 Win=131328 Len=0 |

Frame 252: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 8902, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 253 | 29.334667 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 253: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 8902, Ack: 3098, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 254 | 29.338687 | 149.154.167.50 | 192.168.1.109 | TCP | 530 | [TCP segment of a reassembled PDU] |

Frame 254: 530 bytes on wire (4240 bits), 530 bytes captured (4240 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 10142, Ack: 3098, Len: 476
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 255 | 29.338729 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=10618 Win=131328 Len=0 |

Frame 255: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 10618, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 256 | 29.370614 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 256: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 10618, Ack: 3098, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 257 | 29.370674 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 257: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 11858, Ack: 3098, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 258 | 29.370695 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=13098 Win=131328 Len=0 |

Frame 258: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 13098, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 259 | 29.371932 | 149.154.167.50 | 192.168.1.109 | TCP | 546 | [TCP segment of a reassembled PDU] |

Frame 259: 546 bytes on wire (4368 bits), 546 bytes captured (4368 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 13098, Ack: 3098, Len: 492
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 260 | 29.415125 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=13590 Win=130816 Len=0 |

Frame 260: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 13590, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 261 | 29.419235 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 261: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 13590, Ack: 3098, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 262 | 29.419508 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 262: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 14830, Ack: 3098, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 263 | 29.419538 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3098 Ack=16070 Win=131328 Len=0 |

Frame 263: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 16070, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 264 | 29.424290 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 264: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 16070, Ack: 3098, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
265 29.424365 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 265: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 17310, Ack: 3098, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
266 29.424382 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3098 Ack=18550 Win=131328 Len=0
Frame 266: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 18550, Len: 0
Transport Layer Security

No. Time Source Destination Protocol Length Info
267 29.425743 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 267: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 18550, Ack: 3098, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
268 29.427020 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 268: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 19790, Ack: 3098, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
269 29.427060 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3098 Ack=21030 Win=131328 Len=0
Frame 269: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 21030, Len: 0
Transport Layer Security

No. Time Source Destination Protocol Length Info
270 29.428862 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 270: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 21030, Ack: 3098, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
271 29.428923 149.154.167.50 192.168.1.109 TCP 314 [TCP segment of a reassembled PDU]
Frame 271: 314 bytes on wire (2512 bits), 314 bytes captured (2512 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 22270, Ack: 3098, Len: 260
Transport Layer Security

No. Time Source Destination Protocol Length Info
272 29.428942 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3098 Ack=22530 Win=131328 Len=0
Frame 272: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 22530, Len: 0
Transport Layer Security

No. Time Source Destination Protocol Length Info
273 29.480515 192.168.1.109 149.154.167.50 TCP 399 [TCP segment of a reassembled PDU]
Frame 273: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3098, Ack: 22530, Len: 345
Transport Layer Security

No. Time Source Destination Protocol Length Info
274 29.572529 149.154.167.50 192.168.1.109 TCP 415 [TCP segment of a reassembled PDU]
Frame 274: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 22530, Ack: 3443, Len: 361
Transport Layer Security

No. Time Source Destination Protocol Length Info
275 29.578815 149.154.167.50 192.168.1.109 TCP 770 [TCP segment of a reassembled PDU]
Frame 275: 770 bytes on wire (6160 bits), 770 bytes captured (6160 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 22891, Ack: 3443, Len: 716
Transport Layer Security

No. Time Source Destination Protocol Length Info
276 29.578859 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3443 Ack=23607 Win=130304 Len=0
Frame 276: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3443, Ack: 23607, Len: 0
Transport Layer Security

No. Time Source Destination Protocol Length Info
277 29.620968 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 277: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 23607, Ack: 3443, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 278 | 29.621339 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 278: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 24847, Ack: 3443, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 279 | 29.621363 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3443 Ack=26087 Win=131328 Len=0 |

Frame 279: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3443, Ack: 26087, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 280 | 29.622142 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 280: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 26087, Ack: 3443, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 281 | 29.622408 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 281: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 27327, Ack: 3443, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 282 | 29.622432 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3443 Ack=28567 Win=131328 Len=0 |

Frame 282: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3443, Ack: 28567, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 283 | 29.625374 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 283: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 28567, Ack: 3443, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 284 | 29.625668 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 284: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 29807, Ack: 3443, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 285 | 29.625694 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3443 Ack=31047 Win=131328 Len=0 |

Frame 285: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3443, Ack: 31047, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 286 | 29.628561 | 149.154.167.50 | 192.168.1.109 | TCP | 1154 | [TCP segment of a reassembled PDU] |

Frame 286: 1154 bytes on wire (9232 bits), 1154 bytes captured (9232 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 31047, Ack: 3443, Len: 1100
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 287 | 29.668771 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3443 Ack=32147 Win=130304 Len=0 |

Frame 287: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3443, Ack: 32147, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|----------------|
| 288 | 29.766670 | 192.168.1.109 | 149.154.167.50 | SSLv2 | 271 | Encrypted Data |

Frame 288: 271 bytes on wire (2168 bits), 271 bytes captured (2168 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3443, Ack: 32147, Len: 217
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 289 | 29.860912 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=32147 Ack=3660 Win=37936 Len=0 |

Frame 289: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 32147, Ack: 3660, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

290 29.861111 192.168.1.109 149.154.167.50 TCP 351 53379 → 443 [PSH, ACK] Seq=3660 Ack=32147 Wi=130304
Len=297
Frame 290: 351 bytes on wire (2808 bits), 351 bytes captured (2808 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3660, Ack: 32147, Len: 297
Data (297 bytes)
0000 2c 54 2d 36 9a ba 7d bf cc 55 e1 be a9 f2 03 41 ,T-6...}..U....A
0010 86 e1 bc 68 f7 ee 0a 3e 7d 32 8c df d3 42 77 57 ...h...>2...BwW
0020 8f 13 7e ad 10 53 aa df 62 06 87 c5 8c c4 e0 5c ...~..S..b.....\
0030 7d f6 28 bd ae 1b 9c 70 42 ee 66 c6 5c 3a 0f b7 }.(...pB.f.\...
0040 ea 22 4b 5b 82 79 7d 19 d9 cc ac 7e 85 07 7c a1 ."K[.y)....~..|.
0050 46 bf 39 5a 93 ae ca 17 2b 16 28 55 fa 3b e9 93 F.9Z....+(U;...
0060 5a 47 3d f5 80 b9 74 8c 33 fc f0 92 8a 39 f2 e8 ZG=...t.3....9..
0070 b3 19 7d 41 cc c0 15 de 51 11 21 32 fe 27 ea f1 ..}A....Q.!2.'..
0080 c1 88 87 40 55 c5 17 e1 60 bd d8 28 aa d3 dc 2f ...@U...`...(../
0090 72 26 5a 7a 6f 8c 11 b9 f1 ac 98 35 6a 62 88 9b r&Zzo.....5jb..
00a0 f2 d3 fb 04 38 ef fe 97 03 39 e0 86 07 d9 cc ad8....9.....
00b0 c7 85 83 4c 0d 92 3d 6f f4 7c 32 a2 2e c4 b9 f0 ...L...=o.|2.....
00c0 a3 ed 2a 05 9d 3b 2b 54 62 d3 08 41 20 9c dd 7e ...*...;+Tb..A...~
00d0 e2 be 00 9c fc 6b 45 63 05 36 2d a0 02 30 9d 8fkEc.6--..0..
00e0 3f 47 d9 bc 15 81 7d 46 01 3d 1d 1b c8 90 d3 e9 ?G....)F.=.....
00f0 11 d2 64 cb 7a 86 51 cd e3 75 1b 65 6c a6 5a 8d ...d.z.Q...u.el.Z.
0100 23 0b b7 0a 44 6d 53 93 dd 8b d7 67 df 81 54 4d #...DmS....g..TM
0110 fe eb 61 ec f5 b7 bb d8 f7 b0 a5 cf c6 db c8 de ...a.....
0120 2e 2a bd 9e f7 7c ef 71 e3 ...*...|.q.

No. Time Source Destination Protocol Length Info
291 29.881009 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 291: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 32147, Ack: 3660, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
292 29.881126 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3957 Ack=33387 Win=131328 Len=0
Frame 292: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3957, Ack: 33387, Len: 0
No. Time Source Destination Protocol Length Info
293 29.886713 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 293: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 33387, Ack: 3660, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
294 29.886811 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3957 Ack=34627 Win=131328 Len=0
Frame 294: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3957, Ack: 34627, Len: 0
No. Time Source Destination Protocol Length Info
295 29.886944 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 295: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 34627, Ack: 3660, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
296 29.886988 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3957 Ack=35867 Win=131328 Len=0
Frame 296: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3957, Ack: 35867, Len: 0
No. Time Source Destination Protocol Length Info
297 29.887090 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 297: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 35867, Ack: 3660, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
298 29.887128 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3957 Ack=37107 Win=131328 Len=0
Frame 298: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3957, Ack: 37107, Len: 0
No. Time Source Destination Protocol Length Info
299 29.887245 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 299: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 37107, Ack: 3660, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info

300 29.887284 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=3957 Ack=38347 Win=131328 Len=0
Frame 300: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3957, Ack: 38347, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 301 | 29.887667 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 301: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 38347, Ack: 3660, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 302 | 29.887703 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=3957 Ack=39587 Win=131328 Len=0 |

Frame 302: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3957, Ack: 39587, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 303 | 29.890638 | 149.154.167.50 | 192.168.1.109 | TCP | 1243 | [TCP segment of a reassembled PDU] |

Frame 303: 1243 bytes on wire (9944 bits), 1243 bytes captured (9944 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 39587, Ack: 3660, Len: 1189
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 304 | 29.910320 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=40776 Ack=3957 Win=40416 Len=0 |

Frame 304: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 40776, Ack: 3957, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 305 | 29.910430 | 192.168.1.109 | 149.154.167.50 | TCP | 143 | [TCP segment of a reassembled PDU] |

Frame 305: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 3957, Ack: 40776, Len: 89
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 306 | 29.922506 | 149.154.167.50 | 192.168.1.109 | TCP | 642 | [TCP segment of a reassembled PDU] |

Frame 306: 642 bytes on wire (5136 bits), 642 bytes captured (5136 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 40776, Ack: 3957, Len: 588
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 307 | 29.922554 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4046 Ack=41364 Win=131328 Len=0 |

Frame 307: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4046, Ack: 41364, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 308 | 29.925675 | 149.154.167.50 | 192.168.1.109 | TCP | 1058 | [TCP segment of a reassembled PDU] |

Frame 308: 1058 bytes on wire (8464 bits), 1058 bytes captured (8464 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 41364, Ack: 3957, Len: 1004
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 309 | 29.925715 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4046 Ack=42368 Win=130304 Len=0 |

Frame 309: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4046, Ack: 42368, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 310 | 29.926154 | 149.154.167.50 | 192.168.1.109 | TCP | 463 | [TCP segment of a reassembled PDU] |

Frame 310: 463 bytes on wire (3704 bits), 463 bytes captured (3704 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 42368, Ack: 3957, Len: 409
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 311 | 29.926178 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4046 Ack=42777 Win=131328 Len=0 |

Frame 311: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4046, Ack: 42777, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 312 | 29.926740 | 149.154.167.50 | 192.168.1.109 | TCP | 738 | [TCP segment of a reassembled PDU] |

Frame 312: 738 bytes on wire (5904 bits), 738 bytes captured (5904 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 42777, Ack: 3957, Len: 684
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

313 29.926776 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=4046 Ack=43461 Win=130560 Len=0
Frame 313: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4046, Ack: 43461, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 314 | 30.004116 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=43461 Ack=4046 Win=40416 Len=0 |

Frame 314: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 43461, Ack: 4046, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 315 | 30.041638 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 315: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 43461, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 316 | 30.041984 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 316: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 44701, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 317 | 30.042010 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4046 Ack=45941 Win=131328 Len=0 |

Frame 317: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4046, Ack: 45941, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 318 | 30.043985 | 192.168.1.109 | 149.154.167.50 | TCP | 223 | [TCP segment of a reassembled PDU] |

Frame 318: 223 bytes on wire (1784 bits), 223 bytes captured (1784 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4046, Ack: 45941, Len: 169
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 319 | 30.044737 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 319: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 45941, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 320 | 30.044794 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=47181 Win=131328 Len=0 |

Frame 320: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 47181, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 321 | 30.045013 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 321: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 47181, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 322 | 30.045045 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=48421 Win=131328 Len=0 |

Frame 322: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 48421, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|----------------|
| 323 | 30.047933 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data |

Frame 323: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 48421, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 324 | 30.047954 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=49661 Win=131328 Len=0 |

Frame 324: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 49661, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 325 | 30.048113 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 325: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 49661, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

326 30.048128 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=4215 Ack=50901 Win=131328 Len=0
Frame 326: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 50901, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 327 | 30.054385 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 327: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 50901, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 328 | 30.054419 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=52141 Win=131328 Len=0 |

Frame 328: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 52141, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|----------------|
| 329 | 30.054465 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data |

Frame 329: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 52141, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 330 | 30.054474 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=53381 Win=131328 Len=0 |

Frame 330: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 53381, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 331 | 30.054639 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 331: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 53381, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 332 | 30.054641 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 332: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 54621, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 333 | 30.054655 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=55861 Win=131328 Len=0 |

Frame 333: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 55861, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 334 | 30.057682 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 334: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 55861, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 335 | 30.057696 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=57101 Win=131328 Len=0 |

Frame 335: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 57101, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 336 | 30.057734 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 336: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 57101, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 337 | 30.057743 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=58341 Win=131328 Len=0 |

Frame 337: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 58341, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 338 | 30.060798 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 338: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 58341, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

| | | | | | | |
|--|-----------|----------------|----------------|----------|--------|---|
| 339 | 30.060831 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=59581 Win=131328 Len=0 |
| Frame 339: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50 | | | | | | |
| Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 59581, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 340 | 30.061041 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |
| Frame 340: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 59581, Ack: 4046, Len: 1240 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 341 | 30.061099 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=60821 Win=131328 Len=0 |
| Frame 341: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50 | | | | | | |
| Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 60821, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 342 | 30.064033 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |
| Frame 342: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 60821, Ack: 4046, Len: 1240 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 343 | 30.064069 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=62061 Win=131328 Len=0 |
| Frame 343: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50 | | | | | | |
| Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 62061, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 344 | 30.064225 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |
| Frame 344: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 62061, Ack: 4046, Len: 1240 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 345 | 30.064236 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=63301 Win=131328 Len=0 |
| Frame 345: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50 | | | | | | |
| Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 63301, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 346 | 30.067222 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |
| Frame 346: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 63301, Ack: 4046, Len: 1240 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 347 | 30.067244 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=64541 Win=131328 Len=0 |
| Frame 347: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50 | | | | | | |
| Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 64541, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 348 | 30.067460 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |
| Frame 348: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp | | | | | | |

Frame 352: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 67021, Ack: 4046, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
353 30.073335 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=4215 Ack=68261 Win=131328 Len=0
Frame 353: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 68261, Len: 0
No. Time Source Destination Protocol Length Info
354 30.073629 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 354: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 68261, Ack: 4046, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
355 30.073643 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=4215 Ack=69501 Win=131328 Len=0
Frame 355: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 69501, Len: 0
No. Time Source Destination Protocol Length Info
356 30.073997 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 356: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 69501, Ack: 4046, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
357 30.074011 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=4215 Ack=70741 Win=131328 Len=0
Frame 357: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 70741, Len: 0
No. Time Source Destination Protocol Length Info
358 30.079473 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 358: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 70741, Ack: 4046, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
359 30.079525 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=4215 Ack=71981 Win=131328 Len=0
Frame 359: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 71981, Len: 0
No. Time Source Destination Protocol Length Info
360 30.079600 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 360: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 71981, Ack: 4046, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
361 30.079609 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=4215 Ack=73221 Win=131328 Len=0
Frame 361: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 73221, Len: 0
No. Time Source Destination Protocol Length Info
362 30.080135 149.154.167.50 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 362: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 73221, Ack: 4046, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
363 30.080182 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=4215 Ack=74461 Win=131328 Len=0
Frame 363: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 74461, Len: 0
No. Time Source Destination Protocol Length Info
364 30.080278 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=74461 Ack=4046 Win=40416 Len=1240
Frame 364: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 74461, Ack: 4046, Len: 1240
Data (1240 bytes)
0000 59 6c 55 32 78 5d 08 ad 27 eb 5f 39 9a cc 9f 8b YIU2x].'._.9....
0010 88 dc 36 1a 80 46 25 cc 2c 30 c1 c0 54 b0 53 4e ..6..F%,0..T.SN

0020 59 03 10 af c6 46 c6 cf 4d 62 80 93 18 0e 19 1f Y...F..Mb.....
0030 3d c7 db 12 8e bb 31 34 98 83 8d 92 7e 78 45 34 =.....14.....~xE4
0040 65 fe 8b 93 31 8e 98 46 d5 01 b3 a7 8b b1 b4 c0 e...1..F.....
0050 9f 1a 35 cd e3 6f 7b 37 43 ef e0 17 9b 03 d5 0c ..5...o{7C.....
0060 90 34 35 55 65 20 b9 0f 03 11 70 e3 3f 41 2f 88 .45Ue...p.?A/.
0070 f8 a9 dd 18 19 5d 17 5a 6e 37 f3 8b dc 01 fb 28J..Zn7.....(
0080 91 e8 69 d8 44 3c b5 61 21 8d ff a8 c3 ad 04 4a ...i.D<.a!.....J
0090 58 5a 26 00 9a 99 c7 27 42 a8 76 19 65 6f bf 0f XZ&....'B.v.eo..
00a0 b0 3d 21 95 57 b4 70 85 03 b6 0d d9 61 05 c4 1f .=!..W.p.....a..
00b0 e5 8a 69 eb 95 ea ce 2b d0 c5 58 78 8b e9 43 c7 ..i.....+.Xx..C..
00c0 e9 89 54 86 b1 4d 77 2d 17 7b 0f 79 5f b5 71 65 ..T..Mw-.{.y_.qe
00d0 56 66 3a 4a 7e 25 d8 31 dc 45 0f eb 3b 5e af 19 Vf:J~%.1.E.;^..
00e0 d4 84 07 08 75 1d 10 79 1d 4d d4 e6 04 2d b6 5b (...u..y.M...-.[
00f0 4f 28 aa d8 b5 f7 cf 6f be 4a cf 1d 33 5b 16 c7 0(...o.J...3[..
0100 de a0 b6 12 f2 23 30 06 d1 b7 af d1 86 86 3b e8#O.....;..
0110 d5 f6 77 25 9e 3d 30 82 1e 48 fb 8c a0 a5 f9 a5 ..w%.=O..H.....
0120 d3 21 11 50 a1 f4 bd 3b 7e 1d b0 be 2d 40 fe f1 ..!..P...;~...-@..
0130 87 12 97 56 2e 4a 43 3b 92 64 53 2b 51 f9 03 ...V.JC;..dS+Q..
0140 6a e0 b0 15 28 1f 5f 8b 21 e4 43 8e 7f e8 74 47 j...(_.!..C...tG
0150 ea a8 d7 f0 10 f3 16 27 d5 cb fa f2 51 9d 76 00'......Q.v..
0160 3b 6d 29 20 e5 7e dd c0 49 6f 11 b4 bf 8e 4e 44 ;m)~...!o...ND
0170 55 ab 0d 0a 50 b7 36 2d 11 3f c6 5d ff 50 51 77 U...P.6~.?.].PQw
0180 3a 7b 1a e8 19 a6 fc 3e 31 93 ee c8 f4 eb bd f6 :{.....>1.....
0190 6c 71 92 91 9f 2c 06 b4 91 a4 71 24 b6 46 77 9b lq.....q\$.Fw..
01a0 8e b7 5f 75 84 ef 9e 83 e1 2d 8a 6c 45 b1 f9 6f ..._u.....-IE...o
01b0 6d ab 03 fa 57 ed f2 a2 de d9 8d 95 25 55 ba 4e m...W.....%U.N
01c0 72 ca 4b b1 38 60 fb 50 5a c2 ff c3 a9 d6 18 59 r..K.8`.PZ.....Y
01d0 a1 17 92 82 eb 77 be 71 18 4c fd 26 6f 3f b4 a2w.q.L.&o?..
01e0 c5 9b 9e 5a 47 0a 1c cd cb b0 0e e7 5c a2 c1 6a ...ZG.....\..j
01f0 5a e1 2a b2 4b c6 bc d3 f9 4d 08 7a 65 35 0c 7e Z.*.K.....M.ze5.~
0200 bb 3f 24 2e ea 35 fc 11 86 e8 7f 84 e8 07 74 19 .?\$..5.....t..
0210 ed 22 0d c9 00 b8 29 4f c0 c1 2c 77 c9 08 28 12 ."(.....)O...w..(
0220 62 f1 20 f0 c1 1b f9 ea c8 1d 98 08 5f f9 0c b2 b....._..
0230 71 35 a4 aa b6 d7 8c c4 d3 90 3f 44 3d 78 51 dd q5.....?D=xQ..
0240 0e 41 df 6b ee 59 88 fe 5c 96 e8 a3 48 3f d4 d5 .A.k.Y..\...H?..
0250 87 3d 5a 5b f1 d8 17 82 8a 26 23 1e ee cc e7 d3 .=Z[.....&#.....
0260 b0 d9 c7 de 04 a1 9d 70 0e 12 09 19 07 7b 25 f3p.....{%.
0270 2d 71 48 60 44 a5 f9 cf 39 51 2f d6 d6 2b 47 ea -qH'D...9Q/..+G..
0280 6e 80 7c 19 29 a9 04 b4 0f c1 77 04 b0 2f cd 28 n.|.).....w.../..(
0290 55 19 fd 93 4c f4 62 49 75 4a 67 94 fb 60 2e 37 U...L.bluJg...7
02a0 ea e0 ca 51 d2 46 42 b1 bb ba 63 1b a3 55 9f 04 ...Q.FB...c..U..
02b0 91 1e 90 92 5b 34 1e 1c b0 d3 b8 94 2b 1d b6 60[4.....+...`
02c0 fa 34 87 be e0 86 69 4a 7c cd c3 0c d8 d3 d9 40 .4.....iJ|.....@
02d0 f6 72 72 4d 73 ef e7 9e 63 dd 00 1d 9f 21 de 49 .rrMs...c.....!..I
02e0 38 fd 27 54 65 0a 27 53 77 77 c7 0d f9 72 f2 44 8.'Te.'Sww...r.D
02f0 d4 89 14 ad aa 19 b3 e4 cc 60 0a 69 e5 16 ef 8ai.....
0300 36 4f e0 cc 46 7b 1f 91 72 77 76 99 41 4f b9 38 60..F{...rww.A0.8
0310 b3 3d b5 3f c4 9c 67 72 59 a8 23 72 a3 f0 93 a5 .=.?.grY.#r....
0320 48 ee 27 3d a4 0c b3 f8 cd fb 7b 01 9e 1c 98 12 H.'=.....{.....
0330 1d 73 93 d3 f1 ab 67 3e c1 81 8e 40 22 0c 7e 88 .s.....g>...@"..~.
0340 60 db 84 dd ec d1 50 68 06 94 c9 93 8a 96 12 9e `.....Ph.....
0350 14 14 d8 a0 5d 34 f4 40 24 78 b1 b6 4c b9 ae 06]4.®\$x..L..
0360 92 3d e5 0b 40 5a 09 ad b8 f7 08 28 62 d8 98 .=.®KZ.....(b..
0370 79 9a 57 23 94 d7 64 90 ed 90 4c 70 70 ef a5 5b y.W#.d...Lpp...[
0380 31 ba 33 72 82 e7 93 f5 29 2d c0 dd 67 46 a3 c4 1.3r.....)-.gF..
0390 5a 9a 2b ab e8 a3 24 fa c4 67 06 64 46 2c 18 a0 Z.+...\$.g.dF...
03a0 6c a6 00 d7 e3 89 7e e6 01 98 70 1c ea cf 18 83 l.....~...p.....
03b0 d7 4b 0c fc b8 e2 ef 32 1f 3a ce 3c a3 f9 b3 67 .K.....2...<...g
03c0 27 fb 54 55 d1 7e ac 0d d7 76 a2 7d d3 08 59 9f '.TU.~...v.}.Y..
03d0 45 1f c7 5c 9c 2e 15 93 ce b2 a7 c5 30 4c 9d 8d E..\.....0L..
03e0 94 2f da 19 61 80 6b 6a e9 87 b5 ec 7e 5f 1e 0a ./..a.kj.....~..
03f0 49 01 8d fe be e5 59 04 9c 6b c9 ec d3 8f ae 32 l.....Y...k.....2
0400 96 71 85 50 6d 3e c7 22 fb ae f6 03 40 0e 8f a7 .q.Pm>.".....@..
0410 28 d6 b9 ac f8 19 59 e7 22 51 cd 65 c3 4e 14 40 (.Y."Q.e.N.®
0420 21 5d ff aa f0 c3 f9 4c 17 af 69 a7 bb 52 64 5d !].....L...i..Rd]
0430 ad 0d bf c5 e0 b0 10 12 18 59 81 5b a8 1e b6 06Y.[.....
0440 40 4b c8 6c 59 b7 f5 4e 01 c3 5e f1 e9 43 08 4a ®K.I.Y..N..^..C.J
0450 f2 34 1b 46 c3 78 ab 3e e1 f5 45 d0 54 96 31 d5 .4.F.x.>..E.T.1..
0460 65 cd 77 89 4d 0c 41 b3 85 0e fb 87 8d 5b 4e 16 e.w.M.A.....[N..
0470 86 cc e7 9f 01 a8 39 6f ee 59 14 67 56 a9 bd 8f9o.Y.gV...
0480 52 be eb 82 cc eb b9 d2 e2 f4 4c ba 59 01 30 eb R.....L.Y.O..
0490 90 23 f1 6f 8c 02 01 36 ce 96 d4 b1 94 a1 ee b3 .#.o...6.....
04a0 6e 2f e0 c7 8f 13 4a 02 dd 11 d3 3e 65 3f b1 0b n/...J.....>e?..
04b0 64 25 6d df a2 a6 dc 2d ae f6 19 58 26 28 08 fe d%m.....X&(..
04c0 1b d7 21 49 93 bc 87 fb da ef 6b 6f bf 16 2e 6e ...!|.....ko...n
04d0 56 6b e2 55 d4 85 94 52 Vk.U...R

| No. | Time | Source | Destination | Protocol | Length | Info |
|--|-----------|----------------|----------------|----------|--------|---|
| 365 | 30.080304 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=75701 Win=131328 Len=0 |
| Frame 365: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50 | | | | | | |
| Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 75701, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 366 | 30.083356 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |
| Frame 366: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 75701, Ack: 4046, Len: 1240 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 367 | 30.083388 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=76941 Win=131328 Len=0 |


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Frame 365: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 76941, Len: 0
Transport Layer Security
No.    Time           Source           Destination      Protocol Length Info
 368 30.084169      149.154.167.50   192.168.1.109   TCP             1294    [TCP segment of a reassembled PDU]
Frame 368: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 76941, Ack: 4046, Len: 1240
Transport Layer Security
No.    Time           Source           Destination      Protocol Length Info
 369 30.084202      192.168.1.109    149.154.167.50   TCP             54      53379 → 443 [ACK] Seq=4215 Ack=78181 Win=131328 Len=0
Frame 369: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 78181, Len: 0
No.    Time           Source           Destination      Protocol Length Info
 370 30.086473      149.154.167.50   192.168.1.109   TCP             1294    [TCP segment of a reassembled PDU]
Frame 370: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 78181, Ack: 4046, Len: 1240
Transport Layer Security
No.    Time           Source           Destination      Protocol Length Info
 371 30.086509      192.168.1.109    149.154.167.50   TCP             54      53379 → 443 [ACK] Seq=4215 Ack=79421 Win=131328 Len=0
Frame 371: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 79421, Len: 0
No.    Time           Source           Destination      Protocol Length Info
 372 30.086661      149.154.167.50   192.168.1.109   TCP             1294    [TCP segment of a reassembled PDU]
Frame 372: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 79421, Ack: 4046, Len: 1240
Transport Layer Security
No.    Time           Source           Destination      Protocol Length Info
 373 30.086687      192.168.1.109    149.154.167.50   TCP             54      53379 → 443 [ACK] Seq=4215 Ack=80661 Win=131328 Len=0
Frame 373: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 80661, Len: 0
No.    Time           Source           Destination      Protocol Length Info
 374 30.089763      149.154.167.50   192.168.1.109   TCP             1294    [TCP segment of a reassembled PDU]
Frame 374: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 80661, Ack: 4046, Len: 1240
Transport Layer Security
No.    Time           Source           Destination      Protocol Length Info
 375 30.089801      192.168.1.109    149.154.167.50   TCP             54      53379 → 443 [ACK] Seq=4215 Ack=81901 Win=131328 Len=0
Frame 375: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 81901, Len: 0
No.    Time           Source           Destination      Protocol Length Info
 376 30.094702      149.154.167.50   192.168.1.109   TCP             1294    [TCP segment of a reassembled PDU]
Frame 376: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 81901, Ack: 4046, Len: 1240
Transport Layer Security
No.    Time           Source           Destination      Protocol Length Info
 377 30.094737      192.168.1.109    149.154.167.50   TCP             54      53379 → 443 [ACK] Seq=4215 Ack=83141 Win=131328 Len=0
Frame 377: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 83141, Len: 0
No.    Time           Source           Destination      Protocol Length Info
 378 30.095027      149.154.167.50   192.168.1.109   TCP             1294    [TCP segment of a reassembled PDU]
Frame 378: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 83141, Ack: 4046, Len: 1240
Transport Layer Security
No.    Time           Source           Destination      Protocol Length Info
 379 30.095042      192.168.1.109    149.154.167.50   TCP             54      53379 → 443 [ACK] Seq=4215 Ack=84381 Win=131328 Len=0
Frame 379: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.16
```

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 84381, Ack: 4046, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 381 | 30.095323 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=85621 Ack=4215 Win=42896 Len=0 |

Frame 381: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 85621, Ack: 4215, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 382 | 30.095343 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=85621 Win=131328 Len=0 |

Frame 382: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 85621, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|----------------|
| 383 | 30.096306 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data |

Frame 383: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 85621, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 384 | 30.096517 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 384: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 86861, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 385 | 30.096624 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=88101 Win=131328 Len=0 |

Frame 385: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 88101, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 386 | 30.099336 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 386: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 88101, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 387 | 30.099632 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 387: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 89341, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 388 | 30.099659 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=90581 Win=131328 Len=0 |

Frame 388: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 90581, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 389 | 30.104949 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 389: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 90581, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 390 | 30.105087 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 390: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 91821, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 391 | 30.105108 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=93061 Win=131328 Len=0 |

Frame 391: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 93061, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 392 | 30.105923 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 392: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 93061, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 393 | 30.106194 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 393: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 94301, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 394 | 30.106218 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=95541 Win=131328 Len=0 |

Frame 394: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 95541, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 395 | 30.109131 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 395: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 95541, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 396 | 30.111558 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=96781 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 396: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 96781, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 397 | 30.111601 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=98021 Win=131328 Len=0 |

Frame 397: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 98021, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 398 | 30.112371 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=98021 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 398: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 98021, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 399 | 30.112482 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=99261 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 399: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 99261, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 400 | 30.112519 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=100501 Win=131328 Len=0 |

Frame 400: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 100501, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 401 | 30.115385 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=100501 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 401: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 100501, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 402 | 30.115681 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=101741 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 402: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 101741, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 403 | 30.115702 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=102981 Win=131328 Len=0 |

Frame 403: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 102981, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 404 | 30.118597 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=102981 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 404: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 102981, Ack: 4215, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 405 | 30.118921 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=104221 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 405: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 104221, Ack: 4215, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 406 | 30.118950 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=105461 Win=131328 Len=0 |

Frame 406: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 105461, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 407 | 30.121523 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=105461 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 407: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 105461, Ack: 4215, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 408 | 30.121817 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=106701 Ack=4215 Win=42896 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 408: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 106701, Ack: 4215, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 409 | 30.121834 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=107941 Win=131328 Len=0 |

Frame 409: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 107941, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 410 | 30.124263 | 149.154.167.50 | 192.168.1.109 | TCP | 754 | 443 → 53379 [PSH, ACK] Seq=107941 Ack=4215 Win=42896 |

Len=700 [TCP segment of a reassembled PDU]
Frame 410: 754 bytes on wire (6032 bits), 754 bytes captured (6032 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 107941, Ack: 4215, Len: 700

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 411 | 30.125933 | 149.154.167.50 | 192.168.1.109 | TCP | 143 | 443 → 53379 [PSH, ACK] Seq=108641 Ack=4215 Win=42896 |

Len=89 [TCP segment of a reassembled PDU]
Frame 411: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 108641, Ack: 4215, Len: 89

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 412 | 30.125959 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=4215 Ack=108730 Win=130560 Len=0 |

Frame 412: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 108730, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 413 | 30.207285 | 192.168.1.109 | 149.154.167.50 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 413: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 4215, Ack: 108730, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 414 | 30.207287 | 192.168.1.109 | 149.154.167.50 | TCP | 554 | [TCP segment of a reassembled PDU] |

Frame 414: 554 bytes on wire (4432 bits), 554 bytes captured (4432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 5455, Ack: 108730, Len: 500

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 415 | 30.258731 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=108730 Ack=5955 Win=47856 Len=0 |

Frame 415: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 108730, Ack: 5955, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 416 | 30.271959 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 527 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 416: 527 bytes on wire (4216 bits), 527 bytes captured (4216 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 108730, Ack: 5955, Len: 473

[12 Reassembled TCP Segments (12405 bytes): #396(1240), #398(1240), #399(1240), #401(1240), #402(1240), #404(1240), #405(1240), #407(1240), #408(1240), #410(700), #411(89), #416(456)]

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 417 | 30.272046 | 149.154.167.50 | 192.168.1.109 | TCP | 658 | 443 → 53379 [PSH, ACK] Seq=109203 Ack=5955 Win=47856 |

Len=604 [TCP segment of a reassembled PDU]
Frame 417: 658 bytes on wire (5264 bits), 658 bytes captured (5264 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 109203, Ack: 5955, Len: 604

No. Time Source Destination Protocol Length Info
418 30.272071 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=5955 Ack=109807 Win=131328 Len=0
Frame 418: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 5955, Ack: 109807, Len: 0
No. Time Source Destination Protocol Length Info
419 30.272554 192.168.1.109 149.154.167.50 TCP 159 53379 → 443 [PSH, ACK] Seq=5955 Ack=109807 Win=131328
Len=105 [TCP segment of a reassembled PDU]
Frame 419: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 5955, Ack: 109807, Len: 105
No. Time Source Destination Protocol Length Info
420 30.275029 149.154.167.50 192.168.1.109 TCP 191 443 → 53379 [PSH, ACK] Seq=109807 Ack=5955 Win=47856
Len=137 [TCP segment of a reassembled PDU]
Frame 420: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 109807, Ack: 5955, Len: 137
No. Time Source Destination Protocol Length Info
421 30.275295 149.154.167.50 192.168.1.109 TCP 399 443 → 53379 [PSH, ACK] Seq=109944 Ack=5955 Win=47856
Len=345 [TCP segment of a reassembled PDU]
Frame 421: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 109944, Ack: 5955, Len: 345
No. Time Source Destination Protocol Length Info
422 30.275311 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6060 Ack=110289 Win=130816 Len=0
Frame 422: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6060, Ack: 110289, Len: 0
No. Time Source Destination Protocol Length Info
423 30.276894 149.154.167.50 192.168.1.109 TCP 415 443 → 53379 [PSH, ACK] Seq=110289 Ack=5955 Win=47856
Len=361 [TCP segment of a reassembled PDU]
Frame 423: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 110289, Ack: 5955, Len: 361
No. Time Source Destination Protocol Length Info
424 30.278043 149.154.167.50 192.168.1.109 TCP 415 443 → 53379 [PSH, ACK] Seq=110650 Ack=5955 Win=47856
Len=361 [TCP segment of a reassembled PDU]
Frame 424: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 110650, Ack: 5955, Len: 361
No. Time Source Destination Protocol Length Info
425 30.278187 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6060 Ack=111011 Win=130048 Len=0
Frame 425: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6060, Ack: 111011, Len: 0
No. Time Source Destination Protocol Length Info
426 30.279851 149.154.167.50 192.168.1.109 TCP 415 443 → 53379 [PSH, ACK] Seq=111011 Ack=5955 Win=47856
Len=361 [TCP segment of a reassembled PDU]
Frame 426: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 111011, Ack: 5955, Len: 361
No. Time Source Destination Protocol Length Info
427 30.279874 192.168.1.109 149.154.167.50 TCP 376 53379 → 443 [PSH, ACK] Seq=6060 Ack=111372 Win=131328
Len=322 [TCP segment of a reassembled PDU]
Frame 427: 376 bytes on wire (3008 bits), 376 bytes captured (3008 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6060, Ack: 111372, Len: 322
No. Time Source Destination Protocol Length Info
428 30.280338 149.154.167.50 192.168.1.109 SSLv2 495 Encrypted Data [TCP segment of a reassembled PDU]
Frame 428: 495 bytes on wire (3960 bits), 495 bytes captured (3960 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 111372, Ack: 5955, Len: 441
[8 Reassembled TCP Segments (2190 bytes): #416(17), #417(604), #420(137), #421(345), #423(361), #424(361), #426(361), #428(4)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
429 30.325633 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=111813 Win=130816 Len=0
Frame 429: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 111813, Len: 0
No. Time Source Destination Protocol Length Info
430 30.329806 149.154.167.50 192.168.1.109 TCP 54 443 → 53379 [ACK] Seq=111813 Ack=6382 Win=50336 Len=0
Frame 430: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 111813, Ack: 6382, Len: 0
No. Time Source Destination Protocol Length Info
431 30.341319 149.154.167.50 192.168.1.109 TCP 447 443 → 53379 [PSH, ACK] Seq=111813 Ack=6382 Win=50336
Len=393 [TCP segment of a reassembled PDU]
Frame 431: 447 bytes on wire (3576 bits), 447 bytes captured (3576 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 111813, Ack: 6382, Len: 393
No. Time Source Destination Protocol Length Info
432 30.344128 149.154.167.50 192.168.1.109 TCP 690 443 → 53379 [PSH, ACK] Seq=112206 Ack=6382 Win=50336
Len=636 [TCP segment of a reassembled PDU]
Frame 432: 690 bytes on wire (5520 bits), 690 bytes captured (5520 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 112206, Ack: 6382, Len: 636
No. Time Source Destination Protocol Length Info
433 30.344248 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=112842 Win=131328 Len=0
Frame 433: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 112842, Len: 0
No. Time Source Destination Protocol Length Info
434 30.491546 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=112842 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 434: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 112842, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
435 30.491644 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=114082 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 435: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 114082, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
436 30.491674 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=115322 Win=131328 Len=0
Frame 436: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 115322, Len: 0
No. Time Source Destination Protocol Length Info
437 30.492466 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=115322 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 437: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 115322, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
438 30.493001 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=116562 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 438: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 116562, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
439 30.493042 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=117802 Win=131328 Len=0
Frame 439: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 117802, Len: 0
No. Time Source Destination Protocol Length Info
440 30.494979 149.154.167.50 192.168.1.109 SSLv2 1294 Encrypted Data [TCP segment of a reassembled PDU]
Frame 440: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 117802, Ack: 6382, Len: 1240
[8 Reassembled TCP Segments (6982 bytes): #428(437), #431(393), #432(636), #434(1240), #435(1240), #437(1240), #438(1240), #440(556)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
441 30.495100 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=119042 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 441: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 119042, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
442 30.495130 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=120282 Win=131328 Len=0
Frame 442: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 120282, Len: 0

No. Time Source Destination Protocol Length Info
443 30.495496 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=120282 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 443: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 120282, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
444 30.495502 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=121522 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 444: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 121522, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
445 30.495568 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=122762 Win=131328 Len=0
Frame 445: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 122762, Len: 0
No. Time Source Destination Protocol Length Info
446 30.500266 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=122762 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 446: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 122762, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
447 30.500858 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=124002 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 447: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 124002, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
448 30.500907 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=125242 Win=131328 Len=0
Frame 448: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 125242, Len: 0
No. Time Source Destination Protocol Length Info
449 30.502352 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=125242 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 449: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 125242, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
450 30.502359 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=126482 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 450: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 126482, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
451 30.502362 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=127722 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 451: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 127722, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
452 30.502365 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=128962 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 452: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 128962, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
453 30.502370 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=130202 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 453: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 130202, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
454 30.502374 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=131442 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 454: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 131442, Ack: 6382, Len: 1240

No. Time Source Destination Protocol Length Info
455 30.502382 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=132682 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 455: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 132682, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
456 30.502385 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=133922 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 456: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 133922, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
457 30.502474 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=135162 Win=131328 Len=0
Frame 457: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 135162, Len: 0
No. Time Source Destination Protocol Length Info
458 30.502628 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=135162 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 458: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 135162, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
459 30.502714 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=136402 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 459: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 136402, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
460 30.502755 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=137642 Win=131328 Len=0
Frame 460: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 137642, Len: 0
No. Time Source Destination Protocol Length Info
461 30.502902 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=137642 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 461: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 137642, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
462 30.502970 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=138882 Ack=6382 Win=50336 Len=1240
[TCP segment of a reassembled PDU]
Frame 462: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 138882, Ack: 6382, Len: 1240
No. Time Source Destination Protocol Length Info
463 30.503010 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=140122 Win=131328 Len=0
Frame 463: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 140122, Len: 0
No. Time Source Destination Protocol Length Info
464 30.504240 149.154.167.50 192.168.1.109 TCP 334 443 → 53379 [PSH, ACK] Seq=140122 Ack=6382 Win=50336
Len=280 [TCP segment of a reassembled PDU]
Frame 464: 334 bytes on wire (2672 bits), 334 bytes captured (2672 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 140122, Ack: 6382, Len: 280
No. Time Source Destination Protocol Length Info
465 30.547313 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=6382 Ack=140402 Win=131072 Len=0
Frame 465: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 140402, Len: 0
No. Time Source Destination Protocol Length Info
466 30.576800 192.168.1.109 149.154.167.50 TCP 367 53379 → 443 [PSH, ACK] Seq=6382 Ack=140402 Win=131072
Len=313 [TCP segment of a reassembled PDU]
Frame 466: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6382, Ack: 140402, Len: 313
No. Time Source Destination Protocol Length Info
467 30.659877 149.154.167.50 192.168.1.109 TCP 383 443 → 53379 [PSH, ACK] Seq=140402 Ack=6695 Win=52816
Len=329 [TCP segment of a reassembled PDU]

Frame 467: 383 bytes on wire (3064 bits), 383 bytes captured (3064 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 140402, Ack: 6695, Len: 329

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 468 | 30.660581 | 192.168.1.109 | 149.154.167.50 | TCP | 143 | 53379 → 443 [PSH, ACK] Seq=6695 Ack=140731 Win=130816 |

Len=89 [TCP segment of a reassembled PDU]
Frame 468: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6695, Ack: 140731, Len: 89

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 469 | 30.664444 | 149.154.167.50 | 192.168.1.109 | TCP | 463 | 443 → 53379 [PSH, ACK] Seq=140731 Ack=6695 Win=52816 |

Len=409 [TCP segment of a reassembled PDU]
Frame 469: 463 bytes on wire (3704 bits), 463 bytes captured (3704 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 140731, Ack: 6695, Len: 409

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 470 | 30.704756 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=6784 Ack=141140 Win=130304 Len=0 |

Frame 470: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6784, Ack: 141140, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 471 | 30.751920 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=141140 Ack=6784 Win=52816 Len=0 |

Frame 471: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 141140, Ack: 6784, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 472 | 30.751948 | 192.168.1.109 | 149.154.167.50 | TCP | 223 | 53379 → 443 [PSH, ACK] Seq=6784 Ack=141140 Win=130304 |

Len=169 [TCP segment of a reassembled PDU]
Frame 472: 223 bytes on wire (1784 bits), 223 bytes captured (1784 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6784, Ack: 141140, Len: 169

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 473 | 30.801208 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=141140 Ack=6953 Win=55296 Len=0 |

Frame 473: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 141140, Ack: 6953, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 474 | 30.812753 | 149.154.167.50 | 192.168.1.109 | TCP | 511 | 443 → 53379 [PSH, ACK] Seq=141140 Ack=6953 Win=55296 |

Len=457 [TCP segment of a reassembled PDU]
Frame 474: 511 bytes on wire (4088 bits), 511 bytes captured (4088 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 141140, Ack: 6953, Len: 457

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 475 | 30.813418 | 192.168.1.109 | 149.154.167.50 | TCP | 143 | 53379 → 443 [PSH, ACK] Seq=6953 Ack=141597 Win=131328 |

Len=89 [TCP segment of a reassembled PDU]
Frame 475: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 6953, Ack: 141597, Len: 89

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 476 | 30.862883 | 149.154.167.50 | 192.168.1.109 | TCP | 239 | 443 → 53379 [PSH, ACK] Seq=141597 Ack=7042 Win=55296 |

Len=185 [TCP segment of a reassembled PDU]
Frame 476: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 141597, Ack: 7042, Len: 185

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 477 | 30.875743 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=141782 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 477: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 141782, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 478 | 30.875829 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=143022 Win=131328 Len=0 |

Frame 478: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 143022, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 479 | 30.875883 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=143022 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 479: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 143022, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 480 | 30.876663 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=144262 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 480: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 144262, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 481 | 30.876714 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=145502 Win=131328 Len=0 |

Frame 481: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50

Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 145502, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 482 | 30.876900 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 482: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 145502, Ack: 7042, Len: 1240

[27 Reassembled TCP Segments (28255 bytes): #440(684), #441(1240), #443(1240), #444(1240), #446(1240), #447(1240), #449(1240), #450(1240), #451(1240), #452(1240), #453(1240), #454(1240), #455(1240), #456(1240), #458(1240), #459(1240), #461(1240)]

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 483 | 30.878825 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=146742 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 483: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 146742, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 484 | 30.878945 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=147982 Win=131328 Len=0 |

Frame 484: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50

Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 147982, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 485 | 30.879160 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=147982 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 485: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 147982, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 486 | 30.879212 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=149222 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 486: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 149222, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 487 | 30.879228 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=150462 Win=131328 Len=0 |

Frame 487: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50

Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 150462, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 488 | 30.879319 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=150462 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 488: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 150462, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 489 | 30.881010 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=151702 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 489: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 151702, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 490 | 30.881280 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=152942 Win=131328 Len=0 |

Frame 490: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50

Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 152942, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 491 | 30.881561 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=152942 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 491: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 152942, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

492 30.881612 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=154182 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 492: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 154182, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
493 30.881649 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=155422 Win=131328 Len=0
Frame 493: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 155422, Len: 0
No. Time Source Destination Protocol Length Info
494 30.881711 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=155422 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 494: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 155422, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
495 30.882716 149.154.167.50 192.168.1.109 SSLv2 1294 Encrypted Data [TCP segment of a reassembled PDU]
Frame 495: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 156662, Ack: 7042, Len: 1240
[10 Reassembled TCP Segments (11261 bytes): #482(129), #483(1240), #485(1240), #486(1240), #488(1240), #489(1240), #491(1240), #492(1240), #494(1240), #495(1212)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
496 30.882767 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=157902 Win=131328 Len=0
Frame 496: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 157902, Len: 0
No. Time Source Destination Protocol Length Info
497 30.882845 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=157902 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 497: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 157902, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
498 30.883502 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=159142 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 498: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 159142, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
499 30.883560 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=160382 Win=131328 Len=0
Frame 499: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 160382, Len: 0
No. Time Source Destination Protocol Length Info
500 30.883787 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=160382 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 500: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 160382, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
501 30.884539 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=161622 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 501: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 161622, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
502 30.884558 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=162862 Win=131328 Len=0
Frame 502: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 162862, Len: 0
No. Time Source Destination Protocol Length Info
503 30.884784 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=162862 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 503: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 162862, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
504 30.885604 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=164102 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]

Frame 504: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 164102, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 505 | 30.885619 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=165342 Win=131328 Len=0 |

Frame 505: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 165342, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 506 | 30.885851 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=165342 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 506: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 165342, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 507 | 30.886988 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=166582 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 507: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 166582, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 508 | 30.887011 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=167822 Win=131328 Len=0 |

Frame 508: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 167822, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 509 | 30.887075 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 509: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 167822, Ack: 7042, Len: 1240
[10 Reassembled TCP Segments (10751 bytes): #495(28), #497(1240), #498(1240), #500(1240), #501(1240), #503(1240), #504(1240), #506(1240), #507(1240), #509(803)]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 510 | 30.889702 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=169062 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 510: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 169062, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 511 | 30.889723 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=170302 Win=131328 Len=0 |

Frame 511: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 170302, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 512 | 30.891662 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=170302 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 512: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 170302, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 513 | 30.892229 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=171542 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 513: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 171542, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 514 | 30.892231 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=172782 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 514: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 172782, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 515 | 30.892255 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=174022 Win=131328 Len=0 |

Frame 515: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 174022, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 516 | 30.892843 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=174022 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 516: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 174022, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 517 | 30.892845 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=175262 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 517: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 175262, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 518 | 30.892848 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 518: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 176502, Ack: 7042, Len: 1240
[8 Reassembled TCP Segments (9112 bytes): #509(437), #510(1240), #512(1240), #513(1240), #514(1240), #516(1240), #517(1240), #518(1235)]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 519 | 30.892849 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=177742 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 519: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 177742, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 520 | 30.892867 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=178982 Win=131328 Len=0 |

Frame 520: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 178982, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 521 | 30.893180 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=178982 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 521: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 178982, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 522 | 30.893182 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=180222 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 522: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 180222, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 523 | 30.893202 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=181462 Win=131328 Len=0 |

Frame 523: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 181462, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 524 | 30.893512 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=181462 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 524: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 181462, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 525 | 30.893526 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=182702 Win=131328 Len=0 |

Frame 525: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 182702, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 526 | 30.894042 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=182702 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 526: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 182702, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 527 | 30.894629 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=183942 Ack=7042 Win=55296 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 527: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 183942, Ack: 7042, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 528 | 30.894665 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7042 Ack=185182 Win=131328 Len=0 |

Frame 528: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 185182, Len: 0

No. Time Source Destination Protocol Length Info
529 30.894951 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=185182 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 529: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 185182, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
530 30.897990 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=186422 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 530: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 186422, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
531 30.898050 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=187662 Win=131328 Len=0
Frame 531: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 187662, Len: 0
No. Time Source Destination Protocol Length Info
532 30.898772 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=187662 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 532: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 187662, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
533 30.899272 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=188902 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 533: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 188902, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
534 30.899277 149.154.167.50 192.168.1.109 SSLv2 1294 Encrypted Data [TCP segment of a reassembled PDU]
Frame 534: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 190142, Ack: 7042, Len: 1240
[12 Reassembled TCP Segments (12913 bytes): #518(5), #519(1240), #521(1240), #522(1240), #524(1240), #526(1240), #527(1240), #529(1240), #530(1240), #532(1240), #533(1240), #534(508)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
535 30.899280 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=191382 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 535: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 191382, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
536 30.899282 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=192622 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 536: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 192622, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
537 30.899348 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=193862 Win=131328 Len=0
Frame 537: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 193862, Len: 0
No. Time Source Destination Protocol Length Info
538 30.899429 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=193862 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 538: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 193862, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
539 30.899458 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=195102 Win=131328 Len=0
Frame 539: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 195102, Len: 0
No. Time Source Destination Protocol Length Info
540 30.899763 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=195102 Ack=7042 Win=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 540: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 195102, Ack: 7042, Len: 1240

No. Time Source Destination Protocol Length Info
541 30.900215 149.154.167.50 192.168.1.109 TCP 1294 443 → 53379 [ACK] Seq=196342 Ack=7042 Wi n=55296 Len=1240
[TCP segment of a reassembled PDU]
Frame 541: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 196342, Ack: 7042, Len: 1240
No. Time Source Destination Protocol Length Info
542 30.900247 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=197582 Wi n=131328 Len=0
Frame 542: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 197582, Len: 0
No. Time Source Destination Protocol Length Info
543 30.900421 149.154.167.50 192.168.1.109 TCP 1274 443 → 53379 [PSH, ACK] Seq=197582 Ack=7042 Wi n=55296
Len=1220 [TCP segment of a reassembled PDU]
Frame 543: 1274 bytes on wire (10192 bits), 1274 bytes captured (10192 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 197582, Ack: 7042, Len: 1220
No. Time Source Destination Protocol Length Info
544 30.941240 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7042 Ack=198802 Wi n=130048 Len=0
Frame 544: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 198802, Len: 0
No. Time Source Destination Protocol Length Info
545 30.986190 192.168.1.109 149.154.167.50 TCP 479 53379 → 443 [PSH, ACK] Seq=7042 Ack=198802 Wi n=130048
Len=425 [TCP segment of a reassembled PDU]
Frame 545: 479 bytes on wire (3832 bits), 479 bytes captured (3832 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7042, Ack: 198802, Len: 425
No. Time Source Destination Protocol Length Info
546 31.046537 149.154.167.50 192.168.1.109 TCP 399 443 → 53379 [PSH, ACK] Seq=198802 Ack=7467 Wi n=57776
Len=345 [TCP segment of a reassembled PDU]
Frame 546: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 198802, Ack: 7467, Len: 345
No. Time Source Destination Protocol Length Info
547 31.047799 192.168.1.109 149.154.167.50 TCP 143 53379 → 443 [PSH, ACK] Seq=7467 Ack=199147 Wi n=131328
Len=89 [TCP segment of a reassembled PDU]
Frame 547: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7467, Ack: 199147, Len: 89
No. Time Source Destination Protocol Length Info
548 31.051078 149.154.167.50 192.168.1.109 TCP 319 443 → 53379 [PSH, ACK] Seq=199147 Ack=7467 Wi n=57776
Len=265 [TCP segment of a reassembled PDU]
Frame 548: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 199147, Ack: 7467, Len: 265
No. Time Source Destination Protocol Length Info
549 31.053175 149.154.167.50 192.168.1.109 TCP 415 443 → 53379 [PSH, ACK] Seq=199412 Ack=7467 Wi n=57776
Len=361 [TCP segment of a reassembled PDU]
Frame 549: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 199412, Ack: 7467, Len: 361
No. Time Source Destination Protocol Length Info
550 31.053200 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7556 Ack=199773 Wi n=130560 Len=0
Frame 550: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 199773, Len: 0
No. Time Source Destination Protocol Length Info
551 31.055824 149.154.167.50 192.168.1.109 TCP 495 443 → 53379 [PSH, ACK] Seq=199773 Ack=7467 Wi n=57776
Len=441 [TCP segment of a reassembled PDU]
Frame 551: 495 bytes on wire (3960 bits), 495 bytes captured (3960 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 199773, Ack: 7467, Len: 441
No. Time Source Destination Protocol Length Info
552 31.059002 149.154.167.50 192.168.1.109 TCP 914 443 → 53379 [PSH, ACK] Seq=200214 Ack=7467 Wi n=57776
Len=860 [TCP segment of a reassembled PDU]
Frame 552: 914 bytes on wire (7312 bits), 914 bytes captured (7312 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 200214, Ack: 7467, Len: 860
No. Time Source Destination Protocol Length Info
553 31.059024 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7556 Ack=201074 Wi n=131328 Len=0

Frame 553: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 201074, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 554 | 31.139912 | 149.154.167.50 | 192.168.1.109 | TCP | 54 | 443 → 53379 [ACK] Seq=201074 Ack=7556 Win=57776 Len=0 |

Frame 554: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 201074, Ack: 7556, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 555 | 31.270665 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=201074 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 556: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 201074, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 556 | 31.270893 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=202314 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 557: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 202314, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 557 | 31.270924 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=203554 Win=131328 Len=0 |

Frame 557: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 203554, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 558 | 31.271599 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=203554 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 558: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 203554, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 559 | 31.271954 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=204794 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 559: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 204794, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 560 | 31.271979 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=206034 Win=131328 Len=0 |

Frame 560: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 206034, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 561 | 31.272841 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=206034 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 561: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 206034, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 562 | 31.273180 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 562: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 207274, Ack: 7556, Len: 1240

[18 Reassembled TCP Segments (17799 bytes): #534(732), #535(1240), #536(1240), #538(1240), #540(1240), #541(1240), #543(1220), #546(345), #548(265), #549(361), #551(441), #552(860), #555(1240), #556(1240), #558(1240), #559(1240), #561(1240)]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 563 | 31.273204 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=208514 Win=131328 Len=0 |

Frame 563: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 208514, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 564 | 31.273875 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=208514 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 564: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 208514, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 565 | 31.274285 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=209754 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 565: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 209754, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 566 | 31.274318 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=210994 Wi n=131328 Len=0 |

Frame 566: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 210994, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 567 | 31.275045 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=210994 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 567: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 210994, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 568 | 31.275568 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=212234 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 568: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 212234, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 569 | 31.275605 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=213474 Wi n=131328 Len=0 |

Frame 569: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 213474, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 570 | 31.276521 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=213474 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 570: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 213474, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 571 | 31.276813 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=214714 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 571: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 214714, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 572 | 31.276844 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=215954 Wi n=131328 Len=0 |

Frame 572: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 215954, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 573 | 31.277828 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=215954 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 573: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 215954, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 574 | 31.277879 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=217194 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 574: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 217194, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 575 | 31.277901 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=218434 Wi n=131328 Len=0 |

Frame 575: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 218434, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 576 | 31.278712 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=218434 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 576: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 218434, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 577 | 31.278918 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=219674 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 577: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 219674, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 578 | 31.278937 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=220914 Wi n=131328 Len=0 |

Frame 578: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 220914, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 579 | 31.282497 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=220914 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 579: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 220914, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 580 | 31.282725 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=222154 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 580: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 222154, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 581 | 31.282744 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=223394 Win=131328 Len=0 |

Frame 581: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 223394, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 582 | 31.283572 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=223394 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 582: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 223394, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 583 | 31.283576 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=224634 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 583: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 224634, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 584 | 31.283577 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=225874 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 584: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 225874, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 585 | 31.283578 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=227114 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 585: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 227114, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 586 | 31.283581 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=228354 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 586: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 228354, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 587 | 31.283582 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=229594 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 587: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 229594, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 588 | 31.283605 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=230834 Win=131328 Len=0 |

Frame 588: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 230834, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 589 | 31.284036 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=230834 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 589: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 230834, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 590 | 31.284218 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=232074 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]

Frame 590: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 232074, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 591 | 31.284236 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=233314 Win=131328 Len=0 |

Frame 591: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 233314, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 592 | 31.285045 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=233314 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 592: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 233314, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 593 | 31.285382 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=234554 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 593: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 234554, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 594 | 31.285396 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=235794 Win=131328 Len=0 |

Frame 594: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 235794, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 595 | 31.286302 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=235794 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 595: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 235794, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 596 | 31.286544 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=237034 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 596: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 237034, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 597 | 31.286558 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=238274 Win=131328 Len=0 |

Frame 597: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 238274, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 598 | 31.287336 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=238274 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 598: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 238274, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 599 | 31.287547 | 149.154.167.50 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 599: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 239514, Ack: 7556, Len: 1240

[27 Reassembled TCP Segments (31897 bytes): #562(65), #564(1240), #565(1240), #567(1240), #568(1240), #570(1240), #571(1240), #573(1240), #574(1240), #576(1240), #577(1240), #579(1240), #580(1240), #582(1240), #583(1240), #584(1240), #585(1)]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 600 | 31.287561 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=240754 Win=131328 Len=0 |

Frame 600: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 240754, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 601 | 31.288745 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=240754 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 601: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 240754, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 602 | 31.288979 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=241994 Ack=7556 Win=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 602: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 241994, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 603 | 31.288989 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=243234 Wi n=131328 Len=0 |

Frame 603: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 243234, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 604 | 31.289663 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=243234 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 604: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 243234, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 605 | 31.289865 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=244474 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 605: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 244474, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 606 | 31.289873 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=245714 Wi n=131328 Len=0 |

Frame 606: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 245714, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 607 | 31.290870 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=245714 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 607: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 245714, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 608 | 31.291115 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=246954 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 608: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 246954, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 609 | 31.291123 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=248194 Wi n=131328 Len=0 |

Frame 609: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 248194, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 610 | 31.291878 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=248194 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 610: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 248194, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 611 | 31.292058 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=249434 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 611: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 249434, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 612 | 31.292066 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53379 → 443 [ACK] Seq=7556 Ack=250674 Wi n=131328 Len=0 |

Frame 612: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 250674, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 613 | 31.292949 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=250674 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 613: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 250674, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 614 | 31.293161 | 149.154.167.50 | 192.168.1.109 | TCP | 1294 | 443 → 53379 [ACK] Seq=251914 Ack=7556 Wi n=57776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 614: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 251914, Ack: 7556, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

615 31.293170 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7556 Ack=253154 Win=131328 Len=0
Frame 615: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 253154, Len: 0
No. Time Source Destination Protocol Length Info
616 31.294048 149.154.167.50 192.168.1.109 TCP 1179 443 → 53379 [PSH, ACK] Seq=253154 Ack=7556 Win=57776
Len=1125 [TCP segment of a reassembled PDU]
Frame 616: 1179 bytes on wire (9432 bits), 1179 bytes captured (9432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 253154, Ack: 7556, Len: 1125
No. Time Source Destination Protocol Length Info
617 31.335116 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=7556 Ack=254279 Win=130304 Len=0
Frame 617: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 254279, Len: 0
No. Time Source Destination Protocol Length Info
618 31.409074 192.168.1.109 149.154.167.50 TCP 559 53379 → 443 [PSH, ACK] Seq=7556 Ack=254279 Win=130304
Len=505 [TCP segment of a reassembled PDU]
Frame 618: 559 bytes on wire (4472 bits), 559 bytes captured (4472 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 7556, Ack: 254279, Len: 505
No. Time Source Destination Protocol Length Info
619 31.458650 149.154.167.50 192.168.1.109 TCP 54 443 → 53379 [ACK] Seq=254279 Ack=8061 Win=60256 Len=0
Frame 619: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 254279, Ack: 8061, Len: 0
No. Time Source Destination Protocol Length Info
620 31.467343 149.154.167.50 192.168.1.109 TCP 415 443 → 53379 [PSH, ACK] Seq=254279 Ack=8061 Win=60256
Len=361 [TCP segment of a reassembled PDU]
Frame 620: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 254279, Ack: 8061, Len: 361
No. Time Source Destination Protocol Length Info
621 31.468066 192.168.1.109 149.154.167.50 TCP 143 53379 → 443 [PSH, ACK] Seq=8061 Ack=254640 Win=131328
Len=89 [TCP segment of a reassembled PDU]
Frame 621: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 8061, Ack: 254640, Len: 89
No. Time Source Destination Protocol Length Info
622 31.471604 149.154.167.50 192.168.1.109 SSLv2 834 Encrypted Data, Encrypted Data
Frame 622: 834 bytes on wire (6672 bits), 834 bytes captured (6672 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 254640, Ack: 8061, Len: 780
[14 Reassembled TCP Segments (14295 bytes): #599(408), #601(1240), #602(1240), #604(1240), #605(1240), #607(1240), #608(1240), #610(1240), #611(1240), #613(1240), #614(1240), #616(1125), #620(361), #622(1)]
Transport Layer Security
Transport Layer Security
No. Time Source Destination Protocol Length Info
623 31.472758 149.154.167.50 192.168.1.109 TCP 319 443 → 53379 [PSH, ACK] Seq=255420 Ack=8061 Win=60256
Len=265 [TCP segment of a reassembled PDU]
Frame 623: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 255420, Ack: 8061, Len: 265
No. Time Source Destination Protocol Length Info
624 31.472802 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=8150 Ack=255685 Win=130304 Len=0
Frame 624: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 8150, Ack: 255685, Len: 0
No. Time Source Destination Protocol Length Info
625 31.474026 149.154.167.50 192.168.1.109 TCP 511 443 → 53379 [PSH, ACK] Seq=255685 Ack=8061 Win=60256
Len=457 [TCP segment of a reassembled PDU]
Frame 625: 511 bytes on wire (4088 bits), 511 bytes captured (4088 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 255685, Ack: 8061, Len: 457
No. Time Source Destination Protocol Length Info
626 31.474053 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [ACK] Seq=8150 Ack=256142 Win=131328 Len=0
Frame 626: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 8150, Ack: 256142, Len: 0
No. Time Source Destination Protocol Length Info
627 31.480725 149.154.167.50 192.168.1.109 TCP 463 443 → 53379 [PSH, ACK] Seq=256142 Ack=8061 Win=60256
Len=409 [TCP segment of a reassembled PDU]

Frame 627: 463 bytes on wire (3704 bits), 463 bytes captured (3704 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 256142, Ack: 8061, Len: 409
No. Time Source Destination Protocol Length Info
628 31.480767 192.168.1.109 149.154.167.50 TCP 239 53379 → 443 [PSH, ACK] Seq=8150 Ack=256551 Win=130816
Len=185 [TCP segment of a reassembled PDU]
Frame 628: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 8150, Ack: 256551, Len: 185
No. Time Source Destination Protocol Length Info
629 31.481721 149.154.167.50 192.168.1.109 TCP 642 443 → 53379 [PSH, ACK] Seq=256551 Ack=8061 Win=60256
Len=588 [TCP segment of a reassembled PDU]
Frame 629: 642 bytes on wire (5136 bits), 642 bytes captured (5136 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 256551, Ack: 8061, Len: 588
No. Time Source Destination Protocol Length Info
630 31.481752 192.168.1.109 149.154.167.50 TCP 143 53379 → 443 [PSH, ACK] Seq=8335 Ack=257139 Win=130304
Len=89 [TCP segment of a reassembled PDU]
Frame 630: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 8335, Ack: 257139, Len: 89
No. Time Source Destination Protocol Length Info
631 31.520218 149.154.167.50 192.168.1.109 TCP 143 443 → 53379 [PSH, ACK] Seq=257139 Ack=8150 Win=60256
Len=89 [TCP segment of a reassembled PDU]
Frame 631: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 257139, Ack: 8150, Len: 89
No. Time Source Destination Protocol Length Info
632 31.520257 192.168.1.109 149.154.167.50 TCP 223 53379 → 443 [PSH, ACK] Seq=8424 Ack=257228 Win=130304
Len=169 [TCP segment of a reassembled PDU]
Frame 632: 223 bytes on wire (1784 bits), 223 bytes captured (1784 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 8424, Ack: 257228, Len: 169
No. Time Source Destination Protocol Length Info
633 31.530054 149.154.167.50 192.168.1.109 TCP 54 443 → 53379 [ACK] Seq=257228 Ack=8424 Win=62736 Len=0
Frame 633: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 257228, Ack: 8424, Len: 0
No. Time Source Destination Protocol Length Info
634 31.530107 149.154.167.50 192.168.1.109 TCP 143 443 → 53379 [PSH, ACK] Seq=257228 Ack=8424 Win=62736
Len=89 [TCP segment of a reassembled PDU]
Frame 634: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 257228, Ack: 8424, Len: 89
No. Time Source Destination Protocol Length Info
635 31.530561 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [FIN, ACK] Seq=8593 Ack=257317 Win=130048
Len=0
Frame 635: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 8593, Ack: 257317, Len: 0
No. Time Source Destination Protocol Length Info
636 31.530860 149.154.167.50 192.168.1.109 TCP 143 443 → 53379 [PSH, ACK] Seq=257317 Ack=8424 Win=62736
Len=89 [TCP segment of a reassembled PDU]
Frame 636: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 257317, Ack: 8424, Len: 89
No. Time Source Destination Protocol Length Info
637 31.530893 192.168.1.109 149.154.167.50 TCP 54 53379 → 443 [RST, ACK] Seq=8594 Ack=257406 Win=0 Len=0
Frame 637: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 8594, Ack: 257406, Len: 0
No. Time Source Destination Protocol Length Info
638 31.531887 192.168.1.109 149.154.167.50 TCP 66 53382 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256
SACK_PERM=1
Frame 638: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53382, Dst Port: 443, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
639 31.532313 192.168.1.109 149.154.167.51 TCP 66 53383 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256
SACK_PERM=1
Frame 639: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 0, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 640 | 31.535543 | 192.168.1.109 | 149.154.167.50 | TCP | 66 | 53384 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 |

SACK_PERM=1
Frame 640: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53384, Dst Port: 80, Seq: 0, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 641 | 31.535747 | 192.168.1.109 | 149.154.167.51 | TCP | 66 | 53385 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 |

SACK_PERM=1
Frame 641: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53385, Dst Port: 80, Seq: 0, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 642 | 31.569551 | 149.154.167.50 | 192.168.1.109 | TCP | 143 | 443 → 53379 [PSH, ACK] Seq=257406 Ack=8593 Win=65216 |

Len=89 [TCP segment of a reassembled PDU]
Frame 642: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53379, Seq: 257406, Ack: 8593, Len: 89

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 643 | 31.581166 | 149.154.167.51 | 192.168.1.109 | TCP | 66 | 443 → 53383 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 |

MSS=1460 SACK_PERM=1 WS=4
Frame 643: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 0, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 644 | 31.581231 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=1 Ack=1 Win=131328 Len=0 |

Frame 644: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 645 | 31.581684 | 192.168.1.109 | 149.154.167.51 | TCP | 159 | [TCP segment of a reassembled PDU] |

Frame 645: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1, Ack: 1, Len: 105
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 646 | 31.583031 | 149.154.167.50 | 192.168.1.109 | TCP | 66 | 443 → 53382 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 |

MSS=1460 SACK_PERM=1 WS=4
Frame 646: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53382, Seq: 0, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 647 | 31.583081 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53382 → 443 [ACK] Seq=1 Ack=1 Win=131328 Len=0 |

Frame 647: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53382, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|-------------------|
| 648 | 31.583471 | 192.168.1.109 | 149.154.167.50 | SSL | 159 | Continuation Data |

Frame 648: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53382, Dst Port: 443, Seq: 1, Ack: 1, Len: 105
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 649 | 31.585739 | 149.154.167.50 | 192.168.1.109 | TCP | 66 | 80 → 53384 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |

SACK_PERM=1 WS=4
Frame 649: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53384, Seq: 0, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 650 | 31.585793 | 192.168.1.109 | 149.154.167.50 | TCP | 54 | 53384 → 80 [ACK] Seq=1 Ack=1 Win=131328 Len=0 |

Frame 650: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53384, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 651 | 31.585890 | 149.154.167.51 | 192.168.1.109 | TCP | 66 | 80 → 53385 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |

SACK_PERM=1 WS=4
Frame 651: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53385, Seq: 0, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 652 | 31.585925 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53385 → 80 [ACK] Seq=1 Ack=1 Win=131328 Len=0 |

Frame 652: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53385, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Length Info
653 31.585983 192.168.1.109 149.154.167.50 TCP 280 53384 → 80 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=226 [TCP segment of a reassembled PDU]
Frame 653: 280 bytes on wire (2240 bits), 280 bytes captured (2240 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53384, Dst Port: 80, Seq: 1, Ack: 1, Len: 226
No. Time Source Destination Protocol Length Info
654 31.586121 192.168.1.109 149.154.167.51 TCP 280 53385 → 80 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=226 [TCP segment of a reassembled PDU]
Frame 654: 280 bytes on wire (2240 bits), 280 bytes captured (2240 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53385, Dst Port: 80, Seq: 1, Ack: 1, Len: 226
No. Time Source Destination Protocol Length Info
655 31.630871 149.154.167.51 192.168.1.109 TCP 139 [TCP segment of a reassembled PDU]
Frame 655: 139 bytes on wire (1112 bits), 139 bytes captured (1112 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 1, Ack: 106, Len: 85
Transport Layer Security
No. Time Source Destination Protocol Length Info
656 31.631255 192.168.1.109 149.154.167.50 TCP 54 53382 → 443 [FIN, ACK] Seq=106 Ack=1 Win=131328 Len=0
Frame 656: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53382, Dst Port: 443, Seq: 106, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
657 31.631451 192.168.1.109 149.154.167.51 HTTP 94 POST /api HTTP/1.1 (application/x-www-form-urlencoded)
Frame 657: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53385, Dst Port: 80, Seq: 227, Ack: 1, Len: 40
[2 Reassembled TCP Segments (266 bytes): #654(226), #657(40)]
Hypertext Transfer Protocol
HTML Form URL Encoded: application/x-www-form-urlencoded
No. Time Source Destination Protocol Length Info
658 31.631531 192.168.1.109 149.154.167.50 HTTP 94 POST /api HTTP/1.1 (application/x-www-form-urlencoded)
Frame 658: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53384, Dst Port: 80, Seq: 227, Ack: 1, Len: 40
[2 Reassembled TCP Segments (266 bytes): #653(226), #658(40)]
Hypertext Transfer Protocol
HTML Form URL Encoded: application/x-www-form-urlencoded
No. Time Source Destination Protocol Length Info
659 31.633081 192.168.1.109 149.154.167.51 TCP 367 [TCP segment of a reassembled PDU]
Frame 659: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 106, Ack: 86, Len: 313
Transport Layer Security
No. Time Source Destination Protocol Length Info
660 31.637375 149.154.167.50 192.168.1.109 SSL 139 Continuation Data
Frame 660: 139 bytes on wire (1112 bits), 139 bytes captured (1112 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53382, Seq: 1, Ack: 106, Len: 85
Transport Layer Security
No. Time Source Destination Protocol Length Info
661 31.637422 192.168.1.109 149.154.167.50 TCP 54 53382 → 443 [RST, ACK] Seq=107 Ack=86 Win=0 Len=0
Frame 661: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.50
Transmission Control Protocol, Src Port: 53382, Dst Port: 443, Seq: 107, Ack: 86, Len: 0
No. Time Source Destination Protocol Length Info
662 31.681501 149.154.167.51 192.168.1.109 TCP 54 80 → 53385 [ACK] Seq=1 Ack=268 Win=30272 Len=0
Frame 662: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53385, Seq: 1, Ack: 268, Len: 0
No. Time Source Destination Protocol Length Info
663 31.681663 149.154.167.51 192.168.1.109 TCP 54 80 → 53385 [RST, ACK] Seq=1 Ack=268 Win=30272 Len=0
Frame 663: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53385, Seq: 1, Ack: 268, Len: 0
No. Time Source Destination Protocol Length Info
664 31.681888 149.154.167.50 192.168.1.109 TCP 54 80 → 53384 [ACK] Seq=1 Ack=268 Win=30272 Len=0
Frame 664: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53384, Seq: 1, Ack: 268, Len: 0
No. Time Source Destination Protocol Length Info
665 31.681890 149.154.167.50 192.168.1.109 TCP 54 80 → 53384 [RST, ACK] Seq=1 Ack=268 Win=30272 Len=0
Frame 665: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53384, Seq: 1, Ack: 268, Len: 0
No. Time Source Destination Protocol Length Info
666 31.682321 149.154.167.50 192.168.1.109 TCP 54 443 → 53382 [FIN, ACK] Seq=86 Ack=107 Wi=29200 Len=0
Frame 666: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.50, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53382, Seq: 86, Ack: 107, Len: 0
No. Time Source Destination Protocol Length Info
667 31.682551 149.154.167.51 192.168.1.109 TCP 271 [TCP segment of a reassembled PDU]
Frame 667: 271 bytes on wire (2168 bits), 271 bytes captured (2168 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 86, Ack: 419, Len: 217
Transport Layer Security
No. Time Source Destination Protocol Length Info
668 31.722579 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=419 Ack=303 Wi=131072 Len=0
Frame 668: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 419, Ack: 303, Len: 0
No. Time Source Destination Protocol Length Info
669 31.735522 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 669: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 303, Ack: 419, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
670 31.735583 149.154.167.51 192.168.1.109 TCP 271 [TCP segment of a reassembled PDU]
Frame 670: 271 bytes on wire (2168 bits), 271 bytes captured (2168 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 1543, Ack: 419, Len: 217
Transport Layer Security
No. Time Source Destination Protocol Length Info
671 31.735601 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=419 Ack=1760 Wi=131328 Len=0
Frame 671: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 419, Ack: 1760, Len: 0
No. Time Source Destination Protocol Length Info
672 31.743898 192.168.1.109 149.154.167.51 TCP 255 [TCP segment of a reassembled PDU]
Frame 672: 255 bytes on wire (2040 bits), 255 bytes captured (2040 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 419, Ack: 1760, Len: 201
Transport Layer Security
No. Time Source Destination Protocol Length Info
673 31.811233 149.154.167.51 192.168.1.109 TCP 431 [TCP segment of a reassembled PDU]
Frame 673: 431 bytes on wire (3448 bits), 431 bytes captured (3448 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 1760, Ack: 620, Len: 377
Transport Layer Security
No. Time Source Destination Protocol Length Info
674 31.812363 192.168.1.109 149.154.167.51 TCP 143 [TCP segment of a reassembled PDU]
Frame 674: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 620, Ack: 2137, Len: 89
Transport Layer Security
No. Time Source Destination Protocol Length Info
675 31.873106 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 675: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 2137, Ack: 709, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
676 31.873166 192.168.1.109 149.154.167.51 TCP 159 [TCP segment of a reassembled PDU]
Frame 676: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 709, Ack: 3377, Len: 105
Transport Layer Security
No. Time Source Destination Protocol Length Info
677 31.873238 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 677: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 3377, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
678 31.874826 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 678: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 4617, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
679 31.874829 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 679: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 5857, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
680 31.874831 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 680: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 7097, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
681 31.874833 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 681: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 8337, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
682 31.874835 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 682: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 9577, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
683 31.874837 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 683: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 10817, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
684 31.874839 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 684: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 12057, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
685 31.874841 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 685: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 13297, Ack: 709, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
686 31.874902 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=814 Ack=14537 Win=131328 Len=0
Frame 686: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 814, Ack: 14537, Len: 0

No. Time Source Destination Protocol Length Info
687 31.922947 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 687: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 14537, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
688 31.923113 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 688: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 15777, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
689 31.923133 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=814 Ack=17017 Win=131328 Len=0
Frame 689: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 814, Ack: 17017, Len: 0

No. Time Source Destination Protocol Length Info
690 31.924034 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 690: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 17017, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
691 31.924297 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 691: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 18257, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
692 31.924315 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=814 Ack=19497 Win=131328 Len=0
Frame 692: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 814, Ack: 19497, Len: 0
Transport Layer Security

No. Time Source Destination Protocol Length Info
693 31.926773 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 693: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 19497, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
694 31.926777 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 694: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 20737, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
695 31.926778 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 695: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 21977, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
696 31.926779 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 696: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 23217, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
697 31.926781 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 697: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 24457, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
698 31.926782 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 698: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 25697, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
699 31.926785 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 699: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 26937, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
700 31.926786 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 700: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 28177, Ack: 814, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
701 31.926790 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 701: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 29417, Ack: 814, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 702 | 31.926791 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 702: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 30657, Ack: 814, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 703 | 31.926863 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=814 Ack=31897 Win=131328 Len=0 |

Frame 703: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 814, Ack: 31897, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 704 | 31.927005 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 704: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 31897, Ack: 814, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 705 | 31.927008 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 705: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 33137, Ack: 814, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 706 | 31.927010 | 149.154.167.51 | 192.168.1.109 | TCP | 466 | [TCP segment of a reassembled PDU] |

Frame 706: 466 bytes on wire (3728 bits), 466 bytes captured (3728 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 34377, Ack: 814, Len: 412

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 707 | 31.927052 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=814 Ack=34789 Win=131328 Len=0 |

Frame 707: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 814, Ack: 34789, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 708 | 31.930075 | 192.168.1.109 | 149.154.167.51 | TCP | 143 | [TCP segment of a reassembled PDU] |

Frame 708: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 814, Ack: 34789, Len: 89

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 709 | 31.940917 | 149.154.167.51 | 192.168.1.109 | TCP | 415 | [TCP segment of a reassembled PDU] |

Frame 709: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 34789, Ack: 814, Len: 361

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 710 | 31.981515 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=903 Ack=35150 Win=130816 Len=0 |

Frame 710: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 903, Ack: 35150, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 711 | 32.026887 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=35150 Ack=903 Win=31344 Len=0 |

Frame 711: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 35150, Ack: 903, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 712 | 32.026919 | 192.168.1.109 | 149.154.167.51 | TCP | 527 | [TCP segment of a reassembled PDU] |

Frame 712: 527 bytes on wire (4216 bits), 527 bytes captured (4216 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 903, Ack: 35150, Len: 473

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 713 | 32.078282 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=35150 Ack=1376 Win=32416 Len=0 |

Frame 713: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 35150, Ack: 1376, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 714 | 32.088896 | 149.154.167.51 | 192.168.1.109 | TCP | 415 | [TCP segment of a reassembled PDU] |

Frame 714: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 35150, Ack: 1376, Len: 361
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 715 | 32.089260 | 192.168.1.109 | 149.154.167.51 | TCP | 143 | [TCP segment of a reassembled PDU] |

Frame 715: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1376, Ack: 35511, Len: 89
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 716 | 32.090076 | 149.154.167.51 | 192.168.1.109 | TCP | 319 | [TCP segment of a reassembled PDU] |

Frame 716: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 35511, Ack: 1376, Len: 265
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 717 | 32.092712 | 149.154.167.51 | 192.168.1.109 | TCP | 850 | [TCP segment of a reassembled PDU] |

Frame 717: 850 bytes on wire (6800 bits), 850 bytes captured (6800 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 35776, Ack: 1376, Len: 796
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 718 | 32.092727 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=1465 Ack=36572 Win=131328 Len=0 |

Frame 718: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1465, Ack: 36572, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 719 | 32.094579 | 149.154.167.51 | 192.168.1.109 | TCP | 543 | [TCP segment of a reassembled PDU] |

Frame 719: 543 bytes on wire (4344 bits), 543 bytes captured (4344 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 36572, Ack: 1376, Len: 489
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 720 | 32.094778 | 149.154.167.51 | 192.168.1.109 | TCP | 527 | [TCP segment of a reassembled PDU] |

Frame 720: 527 bytes on wire (4216 bits), 527 bytes captured (4216 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 37061, Ack: 1376, Len: 473
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 721 | 32.094796 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=1465 Ack=37534 Win=130304 Len=0 |

Frame 721: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1465, Ack: 37534, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 722 | 32.101766 | 149.154.167.51 | 192.168.1.109 | TCP | 527 | [TCP segment of a reassembled PDU] |

Frame 722: 527 bytes on wire (4216 bits), 527 bytes captured (4216 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 37534, Ack: 1376, Len: 473
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 723 | 32.101790 | 192.168.1.109 | 149.154.167.51 | TCP | 239 | [TCP segment of a reassembled PDU] |

Frame 723: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1465, Ack: 38007, Len: 185
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 724 | 32.153061 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=38007 Ack=1650 Win=33488 Len=0 |

Frame 724: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 38007, Ack: 1650, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 725 | 32.153098 | 192.168.1.109 | 149.154.167.51 | TCP | 143 | [TCP segment of a reassembled PDU] |

Frame 725: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1650, Ack: 38007, Len: 89
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 726 | 32.171613 | 149.154.167.51 | 192.168.1.109 | TCP | 463 | [TCP segment of a reassembled PDU] |

Frame 726: 463 bytes on wire (3704 bits), 463 bytes captured (3704 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 38007, Ack: 1650, Len: 409

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 727 | 32.171650 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=1739 Ack=38416 Win=131328 Len=0 |

Frame 727: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 38416, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 728 | 32.245204 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=38416 Ack=1739 Win=33488 Len=0 |

Frame 728: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 38416, Ack: 1739, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 729 | 32.248056 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 729: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 38416, Ack: 1739, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 730 | 32.248201 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 730: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 39656, Ack: 1739, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 731 | 32.248250 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=1739 Ack=40896 Win=131328 Len=0 |

Frame 731: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 40896, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 732 | 32.252860 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 732: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 40896, Ack: 1739, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 733 | 32.252873 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 733: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 42136, Ack: 1739, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 734 | 32.252878 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 734: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 43376, Ack: 1739, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 735 | 32.252882 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 735: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 44616, Ack: 1739, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 736 | 32.252886 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 736: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 45856, Ack: 1739, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 737 | 32.252895 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 737: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 47096, Ack: 1739, Len: 1240

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 738 | 32.252899 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 738: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 48336, Ack: 1739, Len: 1240

Transport Layer Security

No. Time Source Destination Protocol Length Info
739 32.252904 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 739: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 49576, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
740 32.252912 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 740: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 50816, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
741 32.252922 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 741: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 52056, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
742 32.253066 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=1739 Ack=53296 Win=131328 Len=0
Frame 742: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 53296, Len: 0
Transport Layer Security

No. Time Source Destination Protocol Length Info
743 32.257316 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 743: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 53296, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
744 32.257432 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 744: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 54536, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
745 32.257480 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=1739 Ack=55776 Win=131328 Len=0
Frame 745: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 55776, Len: 0
Transport Layer Security

No. Time Source Destination Protocol Length Info
746 32.257644 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 746: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 55776, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
747 32.257756 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 747: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 57016, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
748 32.257816 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=1739 Ack=58256 Win=131328 Len=0
Frame 748: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 58256, Len: 0
Transport Layer Security

No. Time Source Destination Protocol Length Info
749 32.257976 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 749: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 58256, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
750 32.258083 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 750: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 59496, Ack: 1739, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
751 32.258149 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=1739 Ack=60736 Win=131328 Len=0

Frame 751: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 60736, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 752 | 32.258299 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 752: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 60736, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 753 | 32.258447 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 753: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 61976, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 754 | 32.258456 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 754: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 63216, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 755 | 32.258462 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 755: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 64456, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 756 | 32.258540 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=1739 Ack=65696 Win=131328 Len=0 |

Frame 756: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 65696, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 757 | 32.258738 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 757: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 65696, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 758 | 32.258842 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 758: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 66936, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 759 | 32.258850 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 759: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 68176, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 760 | 32.258857 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 760: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 69416, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 761 | 32.258942 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=1739 Ack=70656 Win=131328 Len=0 |

Frame 761: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 70656, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 762 | 32.259077 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 762: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 70656, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 763 | 32.259087 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 763: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 71896, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 764 | 32.259095 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | [TCP segment of a reassembled PDU] |

Frame 764: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 73136, Ack: 1739, Len: 1240
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 765 | 32.259102 | 149.154.167.51 | 192.168.1.109 | TCP | 602 | [TCP segment of a reassembled PDU] |

Frame 765: 602 bytes on wire (4816 bits), 602 bytes captured (4816 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 74376, Ack: 1739, Len: 548
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 766 | 32.259224 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=1739 Ack=74924 Win=131328 Len=0 |

Frame 766: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 74924, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 767 | 32.320031 | 192.168.1.109 | 149.154.167.51 | TCP | 431 | [TCP segment of a reassembled PDU] |

Frame 767: 431 bytes on wire (3448 bits), 431 bytes captured (3448 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 1739, Ack: 74924, Len: 377
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 768 | 32.370456 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=74924 Ack=2116 Win=34560 Len=0 |

Frame 768: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 74924, Ack: 2116, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 769 | 32.419310 | 149.154.167.51 | 192.168.1.109 | TCP | 399 | [TCP segment of a reassembled PDU] |

Frame 769: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 74924, Ack: 2116, Len: 345
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 770 | 32.419381 | 149.154.167.51 | 192.168.1.109 | TCP | 786 | [TCP segment of a reassembled PDU] |

Frame 770: 786 bytes on wire (6288 bits), 786 bytes captured (6288 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 75269, Ack: 2116, Len: 732
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 771 | 32.419401 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2116 Ack=76001 Win=130304 Len=0 |

Frame 771: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2116, Ack: 76001, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 772 | 32.420340 | 192.168.1.109 | 149.154.167.51 | TCP | 159 | [TCP segment of a reassembled PDU] |

Frame 772: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2116, Ack: 76001, Len: 105
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|------------------------------------|
| 773 | 32.423176 | 149.154.167.51 | 192.168.1.109 | TCP | 1099 | [TCP segment of a reassembled PDU] |

Frame 773: 1099 bytes on wire (8792 bits), 1099 bytes captured (8792 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 76001, Ack: 2116, Len: 1045
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 774 | 32.423221 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2221 Ack=77046 Win=131328 Len=0 |

Frame 774: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2221, Ack: 77046, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 775 | 32.468761 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=77046 Ack=2221 Win=34560 Len=0 |

Frame 775: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 77046, Ack: 2221, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 776 | 32.468861 | 192.168.1.109 | 149.154.167.51 | TCP | 239 | [TCP segment of a reassembled PDU] |

Frame 776: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2221, Ack: 77046, Len: 185
Transport Layer Security
No. Time Source Destination Protocol Length Info
777 32.518156 149.154.167.51 192.168.1.109 TCP 54 443 → 53383 [ACK] Seq=77046 Ack=2406 Win=35632 Len=0
Frame 777: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 77046, Ack: 2406, Len: 0
No. Time Source Destination Protocol Length Info
778 32.588137 149.154.167.51 192.168.1.109 TCP 495 [TCP segment of a reassembled PDU]
Frame 778: 495 bytes on wire (3960 bits), 495 bytes captured (3960 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 77046, Ack: 2406, Len: 441
Transport Layer Security
No. Time Source Destination Protocol Length Info
779 32.589807 192.168.1.109 149.154.167.51 TCP 143 [TCP segment of a reassembled PDU]
Frame 779: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2406, Ack: 77487, Len: 89
Transport Layer Security
No. Time Source Destination Protocol Length Info
780 32.608982 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 780: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 77487, Ack: 2406, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
781 32.609082 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=78727 Win=131328 Len=0
Frame 781: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 78727, Len: 0
No. Time Source Destination Protocol Length Info
782 32.609279 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 782: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 78727, Ack: 2406, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
783 32.609347 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=79967 Win=130048 Len=0
Frame 783: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 79967, Len: 0
No. Time Source Destination Protocol Length Info
784 32.615557 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 784: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 79967, Ack: 2406, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
785 32.615654 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=81207 Win=131328 Len=0
Frame 785: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 81207, Len: 0
No. Time Source Destination Protocol Length Info
786 32.615851 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 786: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 81207, Ack: 2406, Len: 1240
Transport Layer Security
No. Time Source Destination Protocol Length Info
787 32.615932 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=82447 Win=130048 Len=0
Frame 787: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 82447, Len: 0
No. Time Source Destination Protocol Length Info
788 32.616071 149.154.167.51 192.168.1.109 TCP 1294 [TCP segment of a reassembled PDU]
Frame 788: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 82447, Ack: 2406, Len: 1240
Transport Layer Security

No. Time Source Destination Protocol Length Info
789 32.616119 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=83687 Win=131328 Len=0
Frame 789: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 83687, Len: 0
No. Time Source Destination Protocol Length Info
790 32.616208 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=83687 Ack=2406 Win=35632 Len=1240
[TCP segment of a reassembled PDU]
Frame 790: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 83687, Ack: 2406, Len: 1240
No. Time Source Destination Protocol Length Info
791 32.616244 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=84927 Win=130048 Len=0
Frame 791: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 84927, Len: 0
No. Time Source Destination Protocol Length Info
792 32.616325 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=84927 Ack=2406 Win=35632 Len=1240
[TCP segment of a reassembled PDU]
Frame 792: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 84927, Ack: 2406, Len: 1240
No. Time Source Destination Protocol Length Info
793 32.616356 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=86167 Win=131328 Len=0
Frame 793: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 86167, Len: 0
No. Time Source Destination Protocol Length Info
794 32.616440 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=86167 Ack=2406 Win=35632 Len=1240
[TCP segment of a reassembled PDU]
Frame 794: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 86167, Ack: 2406, Len: 1240
No. Time Source Destination Protocol Length Info
795 32.616473 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=87407 Win=130048 Len=0
Frame 795: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 87407, Len: 0
No. Time Source Destination Protocol Length Info
796 32.616552 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=87407 Ack=2406 Win=35632 Len=1240
[TCP segment of a reassembled PDU]
Frame 796: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 87407, Ack: 2406, Len: 1240
No. Time Source Destination Protocol Length Info
797 32.616584 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=88647 Win=131328 Len=0
Frame 797: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 88647, Len: 0
No. Time Source Destination Protocol Length Info
798 32.616696 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=88647 Ack=2406 Win=35632 Len=1240
[TCP segment of a reassembled PDU]
Frame 798: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 88647, Ack: 2406, Len: 1240
No. Time Source Destination Protocol Length Info
799 32.616753 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=89887 Win=130048 Len=0
Frame 799: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 89887, Len: 0
No. Time Source Destination Protocol Length Info
800 32.616943 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=89887 Ack=2406 Win=35632 Len=1240
[TCP segment of a reassembled PDU]
Frame 800: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 89887, Ack: 2406, Len: 1240
No. Time Source Destination Protocol Length Info
801 32.617014 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=2495 Ack=91127 Win=131328 Len=0
Frame 801: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 91127, Len: 0
No. Time Source Destination Protocol Length Info

802 32.617174 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=91127 Ack=2406 Win=35632 Len=1240
[TCP segment of a reassembled PDU]
Frame 802: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 91127, Ack: 2406, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 803 | 32.617237 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2495 Ack=92367 Win=130048 Len=0 |

Frame 803: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 92367, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 804 | 32.617437 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=92367 Ack=2406 Win=35632 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 804: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 92367, Ack: 2406, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 805 | 32.617535 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2495 Ack=93607 Win=131328 Len=0 |

Frame 805: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 93607, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 806 | 32.617730 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=93607 Ack=2406 Win=35632 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 806: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 93607, Ack: 2406, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 807 | 32.617792 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2495 Ack=94847 Win=130048 Len=0 |

Frame 807: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 94847, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 808 | 32.617899 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=94847 Ack=2406 Win=35632 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 808: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 94847, Ack: 2406, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 809 | 32.617946 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2495 Ack=96087 Win=131328 Len=0 |

Frame 809: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 96087, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 810 | 32.618033 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=96087 Ack=2406 Win=35632 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 810: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 96087, Ack: 2406, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 811 | 32.618060 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2495 Ack=97327 Win=130048 Len=0 |

Frame 811: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 97327, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 812 | 32.618138 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=97327 Ack=2406 Win=35632 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 812: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 97327, Ack: 2406, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 813 | 32.618143 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=98567 Ack=2406 Win=35632 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 813: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 98567, Ack: 2406, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 814 | 32.618148 | 149.154.167.51 | 192.168.1.109 | TCP | 802 | 443 → 53383 [PSH, ACK] Seq=99807 Ack=2406 Win=35632 |

Len=748 [TCP segment of a reassembled PDU]
Frame 814: 802 bytes on wire (6416 bits), 802 bytes captured (6416 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 99807, Ack: 2406, Len: 748

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 815 | 32.618187 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2495 Ack=100555 Win=131328 Len=0 |

Frame 815: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 100555, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 816 | 32.639472 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=100555 Ack=2495 Win=35632 Len=0 |

Frame 816: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 100555, Ack: 2495, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|------------------------------------|
| 817 | 32.668452 | 192.168.1.109 | 149.154.167.51 | TCP | 239 | [TCP segment of a reassembled PDU] |

Frame 817: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2495, Ack: 100555, Len: 185

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 818 | 32.720749 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=100555 Ack=2680 Win=36704 Len=0 |

Frame 818: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 100555, Ack: 2680, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 819 | 32.957913 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=100555 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 819: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 100555, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 820 | 32.958240 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=101795 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 820: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 101795, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 821 | 32.958267 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=103035 Win=131328 Len=0 |

Frame 821: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 103035, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 822 | 32.962248 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=103035 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 822: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 103035, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 823 | 32.962251 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=104275 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 823: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 104275, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 824 | 32.962253 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=105515 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 824: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 105515, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 825 | 32.962255 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=106755 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 825: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 106755, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 826 | 32.962257 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 826: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 107995, Ack: 2680, Len: 1240

[21 Reassembled TCP Segments (25400 bytes): #790(1240), #792(1240), #794(1240), #796(1240), #798(1240), #800(1240), #802(1240), #804(1240), #806(1240), #808(1240), #810(1240), #812(1240), #813(1240), #814(748), #819(1240), #820(1240), #822(1240)]

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

827 32.962259 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=109235 Ack=2680 Win=36704 Len=1240
[TCP segment of a reassembled PDU]
Frame 827: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 109235, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 828 | 32.962260 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=110475 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 828: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 110475, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 829 | 32.962263 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=111715 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 829: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 111715, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 830 | 32.962264 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=112955 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 830: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 112955, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 831 | 32.962266 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=114195 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 831: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 114195, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 832 | 32.962329 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=115435 Win=131328 Len=0 |

Frame 832: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 115435, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 833 | 32.962430 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=115435 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 833: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 115435, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 834 | 32.962434 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=116675 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 834: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 116675, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 835 | 32.962436 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 835: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 117915, Ack: 2680, Len: 1240
[9 Reassembled TCP Segments (9668 bytes): #826(148), #827(1240), #828(1240), #829(1240), #830(1240), #831(1240), #833(1240), #834(1240), #835(840)]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 836 | 32.962439 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=119155 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 836: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 119155, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 837 | 32.962444 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=120395 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 837: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 120395, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 838 | 32.962505 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=121635 Win=131328 Len=0 |

Frame 838: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 121635, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 839 | 32.962591 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=121635 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 839: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 121635, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 840 | 32.962598 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=122875 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 840: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 122875, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 841 | 32.962630 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=124115 Win=131328 Len=0 |

Frame 841: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 124115, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 842 | 32.962709 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=124115 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 842: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 124115, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 843 | 32.962726 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=125355 Win=130048 Len=0 |

Frame 843: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 125355, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 844 | 32.962775 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=125355 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 844: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 125355, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 845 | 32.963201 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=126595 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 845: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 126595, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 846 | 32.963203 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=127835 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 846: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 127835, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 847 | 32.963205 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=129075 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 847: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 129075, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 848 | 32.963206 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=130315 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 848: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 130315, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 849 | 32.963208 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=131555 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 849: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 131555, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 850 | 32.963209 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=132795 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 850: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 132795, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 851 | 32.963212 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 851: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 134035, Ack: 2680, Len: 1240

[14 Reassembled TCP Segments (15736 bytes): #835(400), #836(1240), #837(1240), #839(1240), #840(1240), #842(1240), #844(1240), #845(1240), #846(1240), #847(1240), #848(1240), #849(1240), #850(1240), #851(456)]

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 852 | 32.963213 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=135275 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]

Frame 852: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 135275, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 853 | 32.963215 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=136515 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]

Frame 853: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 136515, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 854 | 32.963218 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=137755 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]

Frame 854: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 137755, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 855 | 32.963249 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=138995 Win=131328 Len=0 |

Frame 855: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 138995, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 856 | 33.008732 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=138995 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]

Frame 856: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 138995, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 857 | 33.009016 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=140235 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]

Frame 857: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 140235, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 858 | 33.009037 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=141475 Win=131328 Len=0 |

Frame 858: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 141475, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 859 | 33.009283 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=141475 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]

Frame 859: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 141475, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 860 | 33.009286 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=142715 Ack=2680 Win=36704 Len=1240 |

[TCP segment of a reassembled PDU]

Frame 860: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 142715, Ack: 2680, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 861 | 33.009300 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=143955 Win=131328 Len=0 |

Frame 861: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 143955, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 862 | 33.011434 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 862: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 143955, Ack: 2680, Len: 1240

[9 Reassembled TCP Segments (10050 bytes): #851(784), #852(1240), #853(1240), #854(1240), #856(1240), #857(1240), #859(1240), #860(1240), #862(586)]

Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 863 | 33.011639 | 149.154.167.51 | 192.168.1.109 | TCP | 898 | 443 → 53383 [PSH, ACK] Seq=145195 Ack=2680 Win=36704 |

Len=844 [TCP segment of a reassembled PDU]

Frame 863: 898 bytes on wire (7184 bits), 898 bytes captured (7184 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 145195, Ack: 2680, Len: 844

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 864 | 33.011655 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=2680 Ack=146039 Win=131328 Len=0 |

Frame 864: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 146039, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 865 | 33.100773 | 192.168.1.109 | 149.154.167.51 | TCP | 463 | 53383 → 443 [PSH, ACK] Seq=2680 Ack=146039 Win=131328 |

Len=409

Frame 865: 463 bytes on wire (3704 bits), 463 bytes captured (3704 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 2680, Ack: 146039, Len: 409

Data (409 bytes)

0000 42 39 6b 60 49 f8 c8 21 14 66 f9 b0 93 cb 76 ee B9k`l...!f...v.

0010 dc 44 6f 87 11 05 a4 bd 74 03 53 b0 84 1a 2c b6 .Do....t.S....

0020 a8 65 14 9d 70 5b c6 c6 8b a4 91 81 e1 ea 97 b7 .e..p[.....

0030 56 70 82 62 1e 1f 79 05 83 97 f2 c8 90 b4 36 c2 Vp.b..y.....6.

0040 9c c7 98 98 6b 94 5f 6b d7 29 2b 94 e5 7f d9 8ek..k..)+....

0050 79 67 5f 2f 81 c7 30 aa b9 bc 24 a9 e2 06 06 d1 yg../..0...\$....

0060 c1 33 58 3f f0 ba 59 b5 34 33 fb 37 1c f4 a0 0c .3X?...Y.43.7....

0070 a3 4c f6 88 fd 3a b2 02 7a 8c 18 1b 46 9e 3d 06 .L.....z...F.=.

0080 14 55 2c 7e 70 c2 b3 32 6b c3 87 b5 5d b6 08 e1 .U..p...2k...]....

0090 97 6a 38 77 35 e5 9f f8 45 43 86 15 7c 13 cd bf .j8w5...EC...|....

00a0 4b 9e bc 3a cc 10 b7 3d d4 08 f6 58 2e c9 62 51 K.....=...X...bQ

00b0 bc 4b 04 52 2a 83 4c 11 3f ca c9 e8 98 79 4e 60 .K.R*.L.?....yN`

00c0 0f 65 2c bd 49 3b 6d 34 10 e6 6e e3 00 05 ec 18 .e..l;m4..n....

00d0 e0 fe a1 c2 c6 57 60 c9 06 a7 1a dd 9c 3b 14 e2W'.....

00e0 d8 63 61 88 75 b0 42 fb ab 33 27 a8 90 a9 6a 7d .ca.u.B..3'...j }

00f0 7f a2 6f 10 70 de 77 b6 31 86 59 2c ec 42 76 17 .o.p.w.1.Y..Bv.

0100 43 a4 af a6 70 67 21 70 76 c0 14 24 c8 b4 17 de C...pgl pv..\$....

0110 95 6c 86 f9 72 8a 68 a4 c3 ad 91 f2 ab ac bf bd .l...r.h.....

0120 9e 59 4e 49 99 af 96 1c dc b2 66 89 bb 36 f1 55 .YNI.....f...6.U

0130 55 fc fb 4e 7a 31 a6 ad 09 d2 dd 8d 24 c0 4f ef U..Nz1.....\$.0.

0140 7c be 2f ef a4 02 50 31 0b 40 c8 77 22 1b 40 46 |./...P1.@.w".@F

0150 91 f1 6f 01 91 59 63 97 04 a1 39 96 55 0c fc df .o..Yc...9.U...

0160 6c c6 47 b7 92 a8 9e 28 f6 9d 63 8a 12 dd 6b ff l.G...(.c...k.

0170 53 e0 bc a1 66 15 6d 66 d3 62 35 c5 5b c9 2f 40 S...f.mf.b5.[./@

0180 06 e0 01 b5 53 f6 3c cf e9 dc 74 e8 64 c1 62 b6S.<...t.d.b.

0190 c2 71 dd 26 77 75 d3 a7 97 .q.&wu...

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 866 | 33.151048 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=146039 Ack=3089 Win=37776 Len=0 |

Frame 866: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 146039, Ack: 3089, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 867 | 33.151275 | 149.154.167.51 | 192.168.1.109 | TCP | 335 | 443 → 53383 [PSH, ACK] Seq=146039 Ack=3089 Win=37776 |

Len=281 [TCP segment of a reassembled PDU]

Frame 867: 335 bytes on wire (2680 bits), 335 bytes captured (2680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 146039, Ack: 3089, Len: 281

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 868 | 33.152194 | 192.168.1.109 | 149.154.167.51 | TCP | 143 | 53383 → 443 [PSH, ACK] Seq=3089 Ack=146320 Win=131072 |

Len=89 [TCP segment of a reassembled PDU]

Frame 868: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51

Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3089, Ack: 146320, Len: 89

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 869 | 33.190866 | 149.154.167.51 | 192.168.1.109 | TCP | 319 | 443 → 53383 [PSH, ACK] Seq=146320 Ack=3089 Win=37776 |

Len=265 [TCP segment of a reassembled PDU]

Frame 869: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 146320, Ack: 3089, Len: 265

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 870 | 33.190923 | 149.154.167.51 | 192.168.1.109 | TCP | 319 | 443 → 53383 [PSH, ACK] Seq=146585 Ack=3089 Win=37776 |

Len=265 [TCP segment of a reassembled PDU]

Frame 870: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 146585, Ack: 3089, Len: 265

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 871 | 33.190939 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3178 Ack=146850 Win=130560 Len=0 |

Frame 871: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3178, Ack: 146850, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 872 | 33.192745 | 149.154.167.51 | 192.168.1.109 | TCP | 559 | 443 → 53383 [PSH, ACK] Seq=146850 Ack=3089 Win=37776 |

Len=505 [TCP segment of a reassembled PDU]
Frame 872: 559 bytes on wire (4472 bits), 559 bytes captured (4472 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 146850, Ack: 3089, Len: 505

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 873 | 33.203377 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=147355 Ack=3178 Win=37776 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 873: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 147355, Ack: 3178, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 874 | 33.203419 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3178 Ack=148595 Win=131328 Len=0 |

Frame 874: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3178, Ack: 148595, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 875 | 33.203488 | 149.154.167.51 | 192.168.1.109 | TCP | 330 | 443 → 53383 [PSH, ACK] Seq=148595 Ack=3178 Win=37776 |

Len=276 [TCP segment of a reassembled PDU]
Frame 875: 330 bytes on wire (2640 bits), 330 bytes captured (2640 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 148595, Ack: 3178, Len: 276

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 876 | 33.222723 | 149.154.167.51 | 192.168.1.109 | TCP | 610 | 443 → 53383 [PSH, ACK] Seq=148871 Ack=3178 Win=37776 |

Len=556 [TCP segment of a reassembled PDU]
Frame 876: 610 bytes on wire (4880 bits), 610 bytes captured (4880 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 148871, Ack: 3178, Len: 556

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 877 | 33.222760 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3178 Ack=149427 Win=130560 Len=0 |

Frame 877: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3178, Ack: 149427, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 878 | 33.229131 | 192.168.1.109 | 149.154.167.51 | TCP | 239 | 53383 → 443 [PSH, ACK] Seq=3178 Ack=149427 Win=130560 |

Len=185 [TCP segment of a reassembled PDU]
Frame 878: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3178, Ack: 149427, Len: 185

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 879 | 33.307298 | 149.154.167.51 | 192.168.1.109 | TCP | 479 | 443 → 53383 [PSH, ACK] Seq=149427 Ack=3363 Win=38848 |

Len=425 [TCP segment of a reassembled PDU]
Frame 879: 479 bytes on wire (3832 bits), 479 bytes captured (3832 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 149427, Ack: 3363, Len: 425

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 880 | 33.308368 | 192.168.1.109 | 149.154.167.51 | TCP | 143 | 53383 → 443 [PSH, ACK] Seq=3363 Ack=149852 Win=130048 |

Len=89 [TCP segment of a reassembled PDU]
Frame 880: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3363, Ack: 149852, Len: 89

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 881 | 33.331450 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=149852 Ack=3363 Win=38848 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 881: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 149852, Ack: 3363, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 882 | 33.331554 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3452 Ack=151092 Win=131328 Len=0 |

Frame 882: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3452, Ack: 151092, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 883 | 33.331714 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 883: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 151092, Ack: 3363, Len: 1240
[12 Reassembled TCP Segments (7134 bytes): #862(654), #863(844), #867(281), #869(265), #870(265), #872(505), #873(1240), #875(276), #876(556), #879(425), #881(1240), #883(583)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
884 33.331760 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=3452 Ack=152332 Wi n=130048 Len=0
Frame 884: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3452, Ack: 152332, Len: 0
No. Time Source Destination Protocol Length Info
885 33.334981 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=152332 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 885: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 152332, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
886 33.334992 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=153572 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 886: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 153572, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
887 33.334997 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=154812 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 887: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 154812, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
888 33.335002 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=156052 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 888: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 156052, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
889 33.335006 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=157292 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 889: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 157292, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
890 33.335010 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=158532 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 890: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 158532, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
891 33.335015 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=159772 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 891: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 159772, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
892 33.335020 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=161012 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 892: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 161012, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
893 33.335027 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=162252 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 893: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 162252, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
894 33.335031 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=163492 Ack=3363 Wi n=38848 Len=1240
[TCP segment of a reassembled PDU]
Frame 894: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 163492, Ack: 3363, Len: 1240
No. Time Source Destination Protocol Length Info
895 33.335175 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=3452 Ack=164732 Wi n=131328 Len=0

Frame 895: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3452, Ack: 164732, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 896 | 33.335490 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=164732 Ack=3363 Win=38848 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 896: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 164732, Ack: 3363, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 897 | 33.335504 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=165972 Ack=3363 Win=38848 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 897: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 165972, Ack: 3363, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 898 | 33.335509 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=167212 Ack=3363 Win=38848 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 898: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 167212, Ack: 3363, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 899 | 33.335518 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=168452 Ack=3363 Win=38848 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 899: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 168452, Ack: 3363, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 900 | 33.335531 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=169692 Ack=3363 Win=38848 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 900: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 169692, Ack: 3363, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 901 | 33.335641 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3452 Ack=170932 Win=131328 Len=0 |

Frame 901: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3452, Ack: 170932, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 902 | 33.335884 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=170932 Ack=3363 Win=38848 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 902: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 170932, Ack: 3363, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 903 | 33.335890 | 149.154.167.51 | 192.168.1.109 | TCP | 162 | 443 → 53383 [PSH, ACK] Seq=172172 Ack=3363 Win=38848 |

Len=108 [TCP segment of a reassembled PDU]
Frame 903: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 172172, Ack: 3363, Len: 108

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 904 | 33.335943 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3452 Ack=172280 Win=130048 Len=0 |

Frame 904: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3452, Ack: 172280, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 905 | 33.402975 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=172280 Ack=3452 Win=38848 Len=0 |

Frame 905: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 172280, Ack: 3452, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 906 | 33.403013 | 192.168.1.109 | 149.154.167.51 | TCP | 431 | 53383 → 443 [PSH, ACK] Seq=3452 Ack=172280 Win=130048 |

Len=377 [TCP segment of a reassembled PDU]
Frame 906: 431 bytes on wire (3448 bits), 431 bytes captured (3448 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3452, Ack: 172280, Len: 377

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 907 | 33.452174 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=172280 Ack=3829 Win=39920 Len=0 |

Frame 907: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DFOF62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 172280, Ack: 3829, Len: 0

No. Time Source Destination Protocol Length Info
908 33.476382 149.154.167.51 192.168.1.109 TCP 399 443 → 53383 [PSH, ACK] Seq=172280 Ack=3829 Win=39920
Len=345 [TCP segment of a reassembled PDU]
Frame 908: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 172280, Ack: 3829, Len: 345
No. Time Source Destination Protocol Length Info
909 33.477513 192.168.1.109 149.154.167.51 TCP 143 53383 → 443 [PSH, ACK] Seq=3829 Ack=172625 Win=131328
Len=89 [TCP segment of a reassembled PDU]
Frame 909: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3829, Ack: 172625, Len: 89
No. Time Source Destination Protocol Length Info
910 33.479549 149.154.167.51 192.168.1.109 TCP 319 443 → 53383 [PSH, ACK] Seq=172625 Ack=3829 Win=39920
Len=265 [TCP segment of a reassembled PDU]
Frame 910: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 172625, Ack: 3829, Len: 265
No. Time Source Destination Protocol Length Info
911 33.484290 149.154.167.51 192.168.1.109 TCP 511 443 → 53383 [PSH, ACK] Seq=172890 Ack=3829 Win=39920
Len=457 [TCP segment of a reassembled PDU]
Frame 911: 511 bytes on wire (4088 bits), 511 bytes captured (4088 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 172890, Ack: 3829, Len: 457
No. Time Source Destination Protocol Length Info
912 33.484383 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=3918 Ack=173347 Win=130560 Len=0
Frame 912: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3918, Ack: 173347, Len: 0
No. Time Source Destination Protocol Length Info
913 33.484979 149.154.167.51 192.168.1.109 TCP 882 443 → 53383 [PSH, ACK] Seq=173347 Ack=3829 Win=39920
Len=828 [TCP segment of a reassembled PDU]
Frame 913: 882 bytes on wire (7056 bits), 882 bytes captured (7056 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 173347, Ack: 3829, Len: 828
No. Time Source Destination Protocol Length Info
914 33.485018 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=3918 Ack=174175 Win=131328 Len=0
Frame 914: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3918, Ack: 174175, Len: 0
No. Time Source Destination Protocol Length Info
915 33.566987 149.154.167.51 192.168.1.109 TCP 54 443 → 53383 [ACK] Seq=174175 Ack=3918 Win=39920 Len=0
Frame 915: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 174175, Ack: 3918, Len: 0
No. Time Source Destination Protocol Length Info
916 33.598631 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=174175 Ack=3918 Win=39920 Len=1240
[TCP segment of a reassembled PDU]
Frame 916: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 174175, Ack: 3918, Len: 1240
No. Time Source Destination Protocol Length Info
917 33.598685 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=175415 Ack=3918 Win=39920 Len=1240
[TCP segment of a reassembled PDU]
Frame 917: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 175415, Ack: 3918, Len: 1240
No. Time Source Destination Protocol Length Info
918 33.598702 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=3918 Ack=176655 Win=131328 Len=0
Frame 918: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3918, Ack: 176655, Len: 0
No. Time Source Destination Protocol Length Info
919 33.602010 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=176655 Ack=3918 Win=39920 Len=1240
[TCP segment of a reassembled PDU]
Frame 919: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 176655, Ack: 3918, Len: 1240
No. Time Source Destination Protocol Length Info
920 33.602013 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=177895 Ack=3918 Win=39920 Len=1240
[TCP segment of a reassembled PDU]

Frame 920: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 177895, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 921 | 33.602014 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=179135 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 921: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 179135, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 922 | 33.602015 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 922: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 180375, Ack: 3918, Len: 1240
[28 Reassembled TCP Segments (29222 bytes): #883(657), #885(1240), #886(1240), #887(1240), #888(1240), #889(1240), #890(1240), #891(1240), #892(1240), #893(1240), #894(1240), #896(1240), #897(1240), #898(1240), #899(1240), #900(1240), #902(1240)]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 923 | 33.602015 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=181615 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 923: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 181615, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 924 | 33.602016 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=182855 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 924: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 182855, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 925 | 33.602017 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=184095 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 925: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 184095, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 926 | 33.602018 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=185335 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 926: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 185335, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 927 | 33.602019 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 927: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 186575, Ack: 3918, Len: 1240
[6 Reassembled TCP Segments (6743 bytes): #922(718), #923(1240), #924(1240), #925(1240), #926(1240), #927(1065)]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 928 | 33.602020 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 1294 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 928: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 187815, Ack: 3918, Len: 1240
[2 Reassembled TCP Segments (1269 bytes): #927(175), #928(1094)]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 929 | 33.602071 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3918 Ack=189055 Win=131328 Len=0 |

Frame 929: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3918, Ack: 189055, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 930 | 33.602180 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=189055 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 930: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 189055, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 931 | 33.602182 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=190295 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 931: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 190295, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 932 | 33.602183 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=191535 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 932: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 191535, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 933 | 33.602184 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=192775 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 933: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 192775, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 934 | 33.602186 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=194015 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 934: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 194015, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 935 | 33.602206 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3918 Ack=195255 Win=131328 Len=0 |

Frame 935: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3918, Ack: 195255, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 936 | 33.602252 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=195255 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 936: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 195255, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 937 | 33.602253 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=196495 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 937: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 196495, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 938 | 33.602266 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3918 Ack=197735 Win=131328 Len=0 |

Frame 938: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3918, Ack: 197735, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 939 | 33.602300 | 149.154.167.51 | 192.168.1.109 | TCP | 1294 | 443 → 53383 [ACK] Seq=197735 Ack=3918 Win=39920 Len=1240 |

[TCP segment of a reassembled PDU]
Frame 939: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 197735, Ack: 3918, Len: 1240

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 940 | 33.602301 | 149.154.167.51 | 192.168.1.109 | TCP | 242 | 443 → 53383 [PSH, ACK] Seq=198975 Ack=3918 Win=39920 Len=188 |

Len=188 [TCP segment of a reassembled PDU]
Frame 940: 242 bytes on wire (1936 bits), 242 bytes captured (1936 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 198975, Ack: 3918, Len: 188

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 941 | 33.602309 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=3918 Ack=199163 Win=129792 Len=0 |

Frame 941: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3918, Ack: 199163, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 942 | 33.706005 | 192.168.1.109 | 149.154.167.51 | TCP | 479 | 53383 → 443 [PSH, ACK] Seq=3918 Ack=199163 Win=129792 Len=425 |

Len=425 [TCP segment of a reassembled PDU]
Frame 942: 479 bytes on wire (3832 bits), 479 bytes captured (3832 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 3918, Ack: 199163, Len: 425

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 943 | 33.756871 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=199163 Ack=4343 Win=40992 Len=0 |

Frame 943: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 199163, Ack: 4343, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

944 33.792818 149.154.167.51 192.168.1.109 TCP 399 443 → 53383 [PSH, ACK] Seq=199163 Ack=4343 Win=40992
Len=345 [TCP segment of a reassembled PDU]
Frame 944: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 199163, Ack: 4343, Len: 345

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 945 | 33.793317 | 149.154.167.51 | 192.168.1.109 | TCP | 319 | 443 → 53383 [PSH, ACK] Seq=199508 Ack=4343 Win=40992 |

Len=265 [TCP segment of a reassembled PDU]
Frame 945: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 199508, Ack: 4343, Len: 265

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 946 | 33.793521 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=4343 Ack=199773 Win=131328 Len=0 |

Frame 946: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 4343, Ack: 199773, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 947 | 33.793689 | 149.154.167.51 | 192.168.1.109 | TCP | 610 | 443 → 53383 [PSH, ACK] Seq=199773 Ack=4343 Win=40992 |

Len=556 [TCP segment of a reassembled PDU]
Frame 947: 610 bytes on wire (4880 bits), 610 bytes captured (4880 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 199773, Ack: 4343, Len: 556

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 948 | 33.793810 | 192.168.1.109 | 149.154.167.51 | TCP | 143 | 53383 → 443 [PSH, ACK] Seq=4343 Ack=200329 Win=130816 |

Len=89 [TCP segment of a reassembled PDU]
Frame 948: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 4343, Ack: 200329, Len: 89

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 949 | 33.795379 | 149.154.167.51 | 192.168.1.109 | TCP | 447 | 443 → 53383 [PSH, ACK] Seq=200329 Ack=4343 Win=40992 |

Len=393 [TCP segment of a reassembled PDU]
Frame 949: 447 bytes on wire (3576 bits), 447 bytes captured (3576 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 200329, Ack: 4343, Len: 393

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 950 | 33.798081 | 149.154.167.51 | 192.168.1.109 | TCP | 578 | 443 → 53383 [PSH, ACK] Seq=200722 Ack=4343 Win=40992 |

Len=524 [TCP segment of a reassembled PDU]
Frame 950: 578 bytes on wire (4624 bits), 578 bytes captured (4624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 200722, Ack: 4343, Len: 524

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 951 | 33.798116 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=4432 Ack=201246 Win=131328 Len=0 |

Frame 951: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 4432, Ack: 201246, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 952 | 33.800010 | 149.154.167.51 | 192.168.1.109 | TCP | 175 | 443 → 53383 [PSH, ACK] Seq=201246 Ack=4343 Win=40992 |

Len=121 [TCP segment of a reassembled PDU]
Frame 952: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 201246, Ack: 4343, Len: 121

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 953 | 33.839471 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=4432 Ack=201367 Win=131072 Len=0 |

Frame 953: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 4432, Ack: 201367, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 954 | 33.887036 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=201367 Ack=4432 Win=40992 Len=0 |

Frame 954: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 201367, Ack: 4432, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 955 | 33.887078 | 192.168.1.109 | 149.154.167.51 | TCP | 271 | 53383 → 443 [PSH, ACK] Seq=4432 Ack=201367 Win=131072 |

Len=217 [TCP segment of a reassembled PDU]
Frame 955: 271 bytes on wire (2168 bits), 271 bytes captured (2168 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 4432, Ack: 201367, Len: 217

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 956 | 33.936207 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=201367 Ack=4649 Win=42064 Len=0 |

Frame 956: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109

Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 201367, Ack: 4649, Len: 0
No. Time Source Destination Protocol Length Info
957 34.026105 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=201367 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 957: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 201367, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
958 34.026172 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=202607 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 958: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 202607, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
959 34.026195 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=4649 Ack=203847 Win=131328 Len=0
Frame 959: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 4649, Ack: 203847, Len: 0
No. Time Source Destination Protocol Length Info
960 34.027993 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=203847 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 960: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 203847, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
961 34.027997 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=205087 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 961: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 205087, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
962 34.028005 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=206327 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 962: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 206327, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
963 34.028006 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=207567 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 963: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 207567, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
964 34.028007 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=208807 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 964: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 208807, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
965 34.028008 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=210047 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 965: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 210047, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
966 34.028009 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=211287 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 966: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 211287, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
967 34.028010 149.154.167.51 192.168.1.109 TCP 1294 443 → 53383 [ACK] Seq=212527 Ack=4649 Win=42064 Len=1240
[TCP segment of a reassembled PDU]
Frame 967: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 212527, Ack: 4649, Len: 1240
No. Time Source Destination Protocol Length Info
968 34.028015 149.154.167.51 192.168.1.109 TCP 754 443 → 53383 [PSH, ACK] Seq=213767 Ack=4649 Win=42064
Len=700 [TCP segment of a reassembled PDU]
Frame 968: 754 bytes on wire (6032 bits), 754 bytes captured (6032 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0

Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 213767, Ack: 4649, Len: 700

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 969 | 34.028078 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=4649 Ack=214467 Win=131328 Len=0 |

Frame 969: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 4649, Ack: 214467, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 970 | 34.061359 | 192.168.1.109 | 149.154.167.51 | TCP | 431 | 53383 → 443 [PSH, ACK] Seq=4649 Ack=214467 Win=131328 |

Len=377 [TCP segment of a reassembled PDU]
Frame 970: 431 bytes on wire (3448 bits), 431 bytes captured (3448 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 4649, Ack: 214467, Len: 377

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 971 | 34.112114 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [ACK] Seq=214467 Ack=5026 Win=43136 Len=0 |

Frame 971: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 214467, Ack: 5026, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 972 | 34.128792 | 149.154.167.51 | 192.168.1.109 | TCP | 399 | 443 → 53383 [PSH, ACK] Seq=214467 Ack=5026 Win=43136 |

Len=345 [TCP segment of a reassembled PDU]
Frame 972: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 214467, Ack: 5026, Len: 345

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|---|
| 973 | 34.130029 | 192.168.1.109 | 149.154.167.51 | TCP | 143 | 53383 → 443 [PSH, ACK] Seq=5026 Ack=214812 Win=130816 |

Len=89 [TCP segment of a reassembled PDU]
Frame 973: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5026, Ack: 214812, Len: 89

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 974 | 34.130991 | 149.154.167.51 | 192.168.1.109 | TCP | 175 | 443 → 53383 [PSH, ACK] Seq=214812 Ack=5026 Win=43136 |

Len=121 [TCP segment of a reassembled PDU]
Frame 974: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 214812, Ack: 5026, Len: 121

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|---|
| 975 | 34.138179 | 149.154.167.51 | 192.168.1.109 | SSLv2 | 754 | Encrypted Data [TCP segment of a reassembled PDU] |

Frame 975: 754 bytes on wire (6032 bits), 754 bytes captured (6032 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 214933, Ack: 5026, Len: 700
[30 Reassembled TCP Segments (26107 bytes): #928(146), #930(1240), #931(1240), #932(1240), #933(1240), #934(1240), #936(1240), #937(1240), #939(1240), #940(188), #944(345), #945(265), #947(556), #949(393), #950(524), #952(121), #957(1240),]
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 976 | 34.138221 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=5115 Ack=215633 Win=130048 Len=0 |

Frame 976: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5115, Ack: 215633, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 977 | 34.138276 | 149.154.167.51 | 192.168.1.109 | TCP | 415 | 443 → 53383 [PSH, ACK] Seq=215633 Ack=5026 Win=43136 |

Len=361 [TCP segment of a reassembled PDU]
Frame 977: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 215633, Ack: 5026, Len: 361

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 978 | 34.138287 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=5115 Ack=215994 Win=131328 Len=0 |

Frame 978: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5115, Ack: 215994, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|----------------|---------------|----------|--------|--|
| 979 | 34.150266 | 149.154.167.51 | 192.168.1.109 | TCP | 850 | 443 → 53383 [PSH, ACK] Seq=215994 Ack=5026 Win=43136 |

Len=796 [TCP segment of a reassembled PDU]
Frame 979: 850 bytes on wire (6800 bits), 850 bytes captured (6800 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 215994, Ack: 5026, Len: 796

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|---------------|----------------|----------|--------|--|
| 980 | 34.150370 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=5115 Ack=216790 Win=130560 Len=0 |

Frame 980: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5115, Ack: 216790, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

981 34.223026 149.154.167.51 192.168.1.109 TCP 54 443 → 53383 [ACK] Seq=216790 Ack=5115 Win=43136 Len=0
Frame 981: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 216790, Ack: 5115, Len: 0
No. Time Source Destination Protocol Length Info
982 35.084779 149.154.167.51 192.168.1.109 TCP 271 443 → 53383 [PSH, ACK] Seq=216790 Ack=5115 Win=43136
Len=217 [TCP segment of a reassembled PDU]
Frame 982: 271 bytes on wire (2168 bits), 271 bytes captured (2168 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 216790, Ack: 5115, Len: 217
No. Time Source Destination Protocol Length Info
983 35.125487 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=5115 Ack=217007 Win=130304 Len=0
Frame 983: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5115, Ack: 217007, Len: 0
No. Time Source Destination Protocol Length Info
984 35.686110 192.168.1.109 94.153.123.139 TCP 55 [TCP Keep-Alive] 53307 → 80 [ACK] Seq=1 Ack=1 Win=510
Len=1
Frame 984: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53307, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000 00
No. Time Source Destination Protocol Length Info
985 35.686525 192.168.1.109 94.153.123.139 TCP 55 [TCP Keep-Alive] 53304 → 80 [ACK] Seq=1 Ack=1 Win=510
Len=1
Frame 985: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53304, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000 00
No. Time Source Destination Protocol Length Info
986 35.689700 94.153.123.139 192.168.1.109 TCP 66 [TCP Keep-Alive ACK] 80 → 53307 [ACK] Seq=1 Ack=2 Win=245
Len=0 SLE=1 SRE=2
Frame 986: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53307, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
987 35.689817 94.153.123.139 192.168.1.109 TCP 66 [TCP Keep-Alive ACK] 80 → 53304 [ACK] Seq=1 Ack=2 Win=245
Len=0 SLE=1 SRE=2
Frame 987: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53304, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
988 36.830831 192.168.1.109 149.154.167.51 TCP 239 53383 → 443 [PSH, ACK] Seq=5115 Ack=217007 Win=130304
Len=185 [TCP segment of a reassembled PDU]
Frame 988: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5115, Ack: 217007, Len: 185
No. Time Source Destination Protocol Length Info
989 36.880473 149.154.167.51 192.168.1.109 TCP 54 443 → 53383 [ACK] Seq=217007 Ack=5300 Win=44208 Len=0
Frame 989: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 217007, Ack: 5300, Len: 0
No. Time Source Destination Protocol Length Info
990 36.906679 149.154.167.51 192.168.1.109 TCP 143 443 → 53383 [PSH, ACK] Seq=217007 Ack=5300 Win=44208
Len=89 [TCP segment of a reassembled PDU]
Frame 990: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 217007, Ack: 5300, Len: 89
No. Time Source Destination Protocol Length Info
991 36.946890 192.168.1.109 149.154.167.51 TCP 54 53383 → 443 [ACK] Seq=5300 Ack=217096 Win=130048 Len=0
Frame 991: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5300, Ack: 217096, Len: 0
No. Time Source Destination Protocol Length Info
992 38.278808 192.168.1.1 239.255.255.250 SSDP 310 NOTIFY * HTTP/1.1
Frame 992: 310 bytes on wire (2480 bits), 310 bytes captured (2480 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol
No. Time Source Destination Protocol Length Info
993 38.389575 192.168.1.1 239.255.255.250 SSDP 319 NOTIFY * HTTP/1.1
Frame 993: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 994 | 38.487889 | 192.168.1.1 | 239.255.255.250 | SSDP | 382 | NOTIFY * HTTP/1.1 |

Frame 994: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 995 | 38.586081 | 192.168.1.1 | 239.255.255.250 | SSDP | 374 | NOTIFY * HTTP/1.1 |

Frame 995: 374 bytes on wire (2992 bits), 374 bytes captured (2992 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 996 | 38.696812 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 996: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 997 | 38.795335 | 192.168.1.1 | 239.255.255.250 | SSDP | 358 | NOTIFY * HTTP/1.1 |

Frame 997: 358 bytes on wire (2864 bits), 358 bytes captured (2864 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 998 | 38.893444 | 192.168.1.1 | 239.255.255.250 | SSDP | 390 | NOTIFY * HTTP/1.1 |

Frame 998: 390 bytes on wire (3120 bits), 390 bytes captured (3120 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|-----------|-------------|-----------------|----------|--------|-------------------|
| 999 | 39.004016 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 999: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1000 | 39.102431 | 192.168.1.1 | 239.255.255.250 | SSDP | 378 | NOTIFY * HTTP/1.1 |

Frame 1000: 378 bytes on wire (3024 bits), 378 bytes captured (3024 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1001 | 39.200607 | 192.168.1.1 | 239.255.255.250 | SSDP | 372 | NOTIFY * HTTP/1.1 |

Frame 1001: 372 bytes on wire (2976 bits), 372 bytes captured (2976 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1002 | 39.311039 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 1002: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|---|
| 1003 | 39.361456 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [FIN, ACK] Seq=5300 Ack=217096 Win=130048 Len=0 |

Frame 1003: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5300, Ack: 217096, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1004 | 39.409369 | 192.168.1.1 | 239.255.255.250 | SSDP | 374 | NOTIFY * HTTP/1.1 |

Frame 1004: 374 bytes on wire (2992 bits), 374 bytes captured (2992 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1005 | 39.410776 | 149.154.167.51 | 192.168.1.109 | TCP | 54 | 443 → 53383 [FIN, ACK] Seq=217096 Ack=5301 Win=44208 Len=0 |

Frame 1005: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 149.154.167.51, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53383, Seq: 217096, Ack: 5301, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|---|
| 1006 | 39.410802 | 192.168.1.109 | 149.154.167.51 | TCP | 54 | 53383 → 443 [ACK] Seq=5301 Ack=217097 Wi n=130048 Len=0 |

Frame 1006: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 149.154.167.51
Transmission Control Protocol, Src Port: 53383, Dst Port: 443, Seq: 5301, Ack: 217097, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1007 | 39.507837 | 192.168.1.1 | 239.255.255.250 | SSDP | 384 | NOTIFY * HTTP/1.1 |

Frame 1007: 384 bytes on wire (3072 bits), 384 bytes captured (3072 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1008 | 45.705668 | 192.168.1.109 | 94.153.123.139 | TCP | 55 | [TCP Keep-Alive] 53307 → 80 [ACK] Seq=1 Ack=1 Wi n=510 |

Len=1
Frame 1008: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53307, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000 00

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1009 | 45.706023 | 192.168.1.109 | 94.153.123.139 | TCP | 55 | [TCP Keep-Alive] 53304 → 80 [ACK] Seq=1 Ack=1 Wi n=510 |

Len=1
Frame 1009: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53304, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000 00

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1010 | 45.709119 | 94.153.123.139 | 192.168.1.109 | TCP | 66 | [TCP Keep-Alive ACK] 80 → 53307 [ACK] Seq=1 Ack=2 Wi n=245 |

Len=0 SLE=1 SRE=2
Frame 1010: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53307, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1011 | 45.709177 | 94.153.123.139 | 192.168.1.109 | TCP | 66 | [TCP Keep-Alive ACK] 80 → 53304 [ACK] Seq=1 Ack=2 Wi n=245 |

Len=0 SLE=1 SRE=2
Frame 1011: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53304, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|--------------|---------------|----------|--------|-----------------|
| 1012 | 51.180947 | 185.63.145.1 | 192.168.1.109 | TLSv1.2 | 85 | Encrypted Alert |

Frame 1012: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 185.63.145.1, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53367, Seq: 1, Ack: 1, Len: 31
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|--------------|----------|--------|--|
| 1013 | 51.181000 | 192.168.1.109 | 185.63.145.1 | TCP | 54 | 53367 → 443 [ACK] Seq=1 Ack=32 Wi n=1019 Len=0 |

Frame 1013: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 185.63.145.1
Transmission Control Protocol, Src Port: 53367, Dst Port: 443, Seq: 1, Ack: 32, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|--------------|---------------|----------|--------|---|
| 1014 | 51.181064 | 185.63.145.1 | 192.168.1.109 | TCP | 54 | 443 → 53367 [FIN, ACK] Seq=32 Ack=1 Wi n=11 Len=0 |

Frame 1014: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 185.63.145.1, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53367, Seq: 32, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|--------------|----------|--------|--|
| 1015 | 51.181085 | 192.168.1.109 | 185.63.145.1 | TCP | 54 | 53367 → 443 [ACK] Seq=1 Ack=33 Wi n=1019 Len=0 |

Frame 1015: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 185.63.145.1
Transmission Control Protocol, Src Port: 53367, Dst Port: 443, Seq: 1, Ack: 33, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1016 | 55.712164 | 192.168.1.109 | 94.153.123.139 | TCP | 55 | [TCP Keep-Alive] 53307 → 80 [ACK] Seq=1 Ack=1 Wi n=510 |

Len=1
Frame 1016: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53307, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000 00

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1017 | 55.712542 | 192.168.1.109 | 94.153.123.139 | TCP | 55 | [TCP Keep-Alive] 53304 → 80 [ACK] Seq=1 Ack=1 Wi n=510 |

Len=1
Frame 1017: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53304, Dst Port: 80, Seq: 1, Ack: 1, Len: 1
Data (1 byte)

0000 00

| No. | Time | Source | Destination | Protocol | Length | Info |
|---|-----------|----------------|---------------|----------|--------|---|
| 1018 | 55.715800 | 94.153.123.139 | 192.168.1.109 | TCP | 66 | [TCP Keep-Alive ACK] 80 → 53307 [ACK] Seq=1 Ack=2 Win=245 Len=0 SLE=1 SRE=2 |
| Frame 1018: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 80, Dst Port: 53307, Seq: 1, Ack: 2, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1019 | 55.715938 | 94.153.123.139 | 192.168.1.109 | TCP | 66 | [TCP Keep-Alive ACK] 80 → 53304 [ACK] Seq=1 Ack=2 Win=245 Len=0 SLE=1 SRE=2 |
| Frame 1019: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 80, Dst Port: 53304, Seq: 1, Ack: 2, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1020 | 57.127809 | 192.168.1.109 | 99.86.243.121 | TLSv1.2 | 100 | Application Data |
| Frame 1020: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.121 | | | | | | |
| Transmission Control Protocol, Src Port: 53306, Dst Port: 443, Seq: 47, Ack: 47, Len: 46 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1021 | 57.127945 | 192.168.1.109 | 99.86.243.68 | TLSv1.2 | 100 | Application Data |
| Frame 1021: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.68 | | | | | | |
| Transmission Control Protocol, Src Port: 53302, Dst Port: 443, Seq: 47, Ack: 47, Len: 46 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1022 | 57.128219 | 192.168.1.109 | 99.86.243.121 | TLSv1.2 | 85 | Encrypted Alert |
| Frame 1022: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.121 | | | | | | |
| Transmission Control Protocol, Src Port: 53306, Dst Port: 443, Seq: 93, Ack: 47, Len: 31 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1023 | 57.128290 | 192.168.1.109 | 99.86.243.121 | TCP | 54 | 53306 → 443 [FIN, ACK] Seq=124 Ack=47 Win=511 Len=0 |
| Frame 1023: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.121 | | | | | | |
| Transmission Control Protocol, Src Port: 53306, Dst Port: 443, Seq: 124, Ack: 47, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1024 | 57.128528 | 192.168.1.109 | 99.86.243.68 | TLSv1.2 | 85 | Encrypted Alert |
| Frame 1024: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.68 | | | | | | |
| Transmission Control Protocol, Src Port: 53302, Dst Port: 443, Seq: 93, Ack: 47, Len: 31 | | | | | | |
| Transport Layer Security | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1025 | 57.128575 | 192.168.1.109 | 99.86.243.68 | TCP | 54 | 53302 → 443 [FIN, ACK] Seq=124 Ack=47 Win=512 Len=0 |
| Frame 1025: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.68 | | | | | | |
| Transmission Control Protocol, Src Port: 53302, Dst Port: 443, Seq: 124, Ack: 47, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1026 | 57.156161 | 99.86.243.68 | 192.168.1.109 | TCP | 54 | 443 → 53302 [ACK] Seq=47 Ack=125 Win=127 Len=0 |
| Frame 1026: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 99.86.243.68, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53302, Seq: 47, Ack: 125, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1027 | 57.156222 | 99.86.243.68 | 192.168.1.109 | TCP | 54 | 443 → 53302 [FIN, ACK] Seq=47 Ack=125 Win=127 Len=0 |
| Frame 1027: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 99.86.243.68, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53302, Seq: 47, Ack: 125, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1028 | 57.156243 | 192.168.1.109 | 99.86.243.68 | TCP | 54 | 53302 → 443 [ACK] Seq=125 Ack=48 Win=512 Len=0 |
| Frame 1028: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.68 | | | | | | |
| Transmission Control Protocol, Src Port: 53302, Dst Port: 443, Seq: 125, Ack: 48, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1029 | 57.159700 | 99.86.243.121 | 192.168.1.109 | TCP | 54 | 443 → 53306 [ACK] Seq=47 Ack=125 Win=127 Len=0 |
| Frame 1029: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 99.86.243.121, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53306, Seq: 47, Ack: 125, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1030 | 57.159766 | 99.86.243.121 | 192.168.1.109 | TCP | 54 | 443 → 53306 [FIN, ACK] Seq=47 Ack=125 Win=127 Len=0 |
| Frame 1030: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b) | | | | | | |
| Internet Protocol Version 4, Src: 99.86.243.121, Dst: 192.168.1.109 | | | | | | |
| Transmission Control Protocol, Src Port: 443, Dst Port: 53306, Seq: 47, Ack: 125, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 1031 | 57.159807 | 192.168.1.109 | 99.86.243.121 | TCP | 54 | 53306 → 443 [ACK] Seq=125 Ack=48 Win=511 Len=0 |
| Frame 1031: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0 | | | | | | |
| Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0) | | | | | | |
| Internet Protocol Version 4, Src: 192.168.1.109, Dst: 99.86.243.121 | | | | | | |
| Transmission Control Protocol, Src Port: 53306, Dst Port: 443, Seq: 125, Ack: 48, Len: 0 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |

1032 57.328042 13.107.6.254 192.168.1.109 TCP 54 443 → 53366 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1032: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 13.107.6.254, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53366, Seq: 1, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1033 | 57.637602 | 93.184.220.29 | 192.168.1.109 | TCP | 54 | 80 → 53368 [ACK] Seq=1 Ack=1 Win=131 Len=0 |

Frame 1033: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 93.184.220.29, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53368, Seq: 1, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1034 | 57.637729 | 192.168.1.109 | 93.184.220.29 | TCP | 54 | [TCP ACKed unseen segment] 53368 → 80 [ACK] Seq=1 Ack=2 Win=510 Len=0 |

Frame 1034: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 93.184.220.29
Transmission Control Protocol, Src Port: 53368, Dst Port: 80, Seq: 1, Ack: 2, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1035 | 57.817149 | 13.107.136.254 | 192.168.1.109 | TCP | 54 | 443 → 53369 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0 |

Frame 1035: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 13.107.136.254, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53369, Seq: 1, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|------------------|
| 1036 | 58.135489 | 192.168.1.109 | 104.26.11.181 | TLSv1.2 | 93 | Application Data |

Frame 1036: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 104.26.11.181
Transmission Control Protocol, Src Port: 53303, Dst Port: 443, Seq: 40, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|------------------|
| 1037 | 58.136319 | 192.168.1.109 | 104.26.11.181 | TLSv1.2 | 78 | Application Data |

Frame 1037: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 104.26.11.181
Transmission Control Protocol, Src Port: 53303, Dst Port: 443, Seq: 79, Ack: 40, Len: 24
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1038 | 58.136452 | 192.168.1.109 | 104.26.11.181 | TCP | 54 | 53303 → 443 [FIN, ACK] Seq=103 Ack=40 Win=510 Len=0 |

Frame 1038: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 104.26.11.181
Transmission Control Protocol, Src Port: 53303, Dst Port: 443, Seq: 103, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1039 | 58.139437 | 104.26.11.181 | 192.168.1.109 | TCP | 54 | 443 → 53303 [ACK] Seq=40 Ack=103 Win=68 Len=0 |

Frame 1039: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 104.26.11.181, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53303, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1040 | 58.139597 | 104.26.11.181 | 192.168.1.109 | TCP | 54 | 443 → 53303 [FIN, ACK] Seq=40 Ack=104 Win=68 Len=0 |

Frame 1040: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 104.26.11.181, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53303, Seq: 40, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1041 | 58.139686 | 192.168.1.109 | 104.26.11.181 | TCP | 54 | 53303 → 443 [ACK] Seq=104 Ack=41 Win=510 Len=0 |

Frame 1041: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 104.26.11.181
Transmission Control Protocol, Src Port: 53303, Dst Port: 443, Seq: 104, Ack: 41, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|------------------|
| 1042 | 59.138854 | 192.168.1.109 | 216.58.208.193 | TLSv1.2 | 93 | Application Data |

Frame 1042: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.193
Transmission Control Protocol, Src Port: 53311, Dst Port: 443, Seq: 40, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|------------------|
| 1043 | 59.139608 | 192.168.1.109 | 216.58.208.193 | TLSv1.2 | 78 | Application Data |

Frame 1043: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.193
Transmission Control Protocol, Src Port: 53311, Dst Port: 443, Seq: 79, Ack: 40, Len: 24
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|---|
| 1044 | 59.139680 | 192.168.1.109 | 216.58.208.193 | TCP | 54 | 53311 → 443 [FIN, ACK] Seq=103 Ack=40 Win=506 Len=0 |

Frame 1044: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.193
Transmission Control Protocol, Src Port: 53311, Dst Port: 443, Seq: 103, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1045 | 59.161309 | 216.58.208.193 | 192.168.1.109 | TCP | 54 | 443 → 53311 [ACK] Seq=40 Ack=103 Win=250 Len=0 |

Frame 1045: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 216.58.208.193, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53311, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|---|
| 1046 | 59.161438 | 216.58.208.193 | 192.168.1.109 | TCP | 54 | 443 → 53311 [FIN, ACK] Seq=40 Ack=103 Win=250 Len=0 |

Frame 1046: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 216.58.208.193, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53311, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1047 | 59.161489 | 192.168.1.109 | 216.58.208.193 | TCP | 54 | 53311 → 443 [ACK] Seq=104 Ack=41 Win=506 Len=0 |

Frame 1047: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.193
Transmission Control Protocol, Src Port: 53311, Dst Port: 443, Seq: 104, Ack: 41, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1048 | 59.161619 | 216.58.208.193 | 192.168.1.109 | TCP | 54 | 443 → 53311 [ACK] Seq=41 Ack=104 Win=250 Len=0 |

Frame 1048: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 216.58.208.193, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53311, Seq: 41, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1049 | 59.279059 | 192.168.1.1 | 239.255.255.250 | SSDP | 310 | NOTIFY * HTTP/1.1 |

Frame 1049: 310 bytes on wire (2480 bits), 310 bytes captured (2480 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1050 | 59.684560 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 1050: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1051 | 59.782910 | 192.168.1.1 | 239.255.255.250 | SSDP | 358 | NOTIFY * HTTP/1.1 |

Frame 1051: 358 bytes on wire (2864 bits), 358 bytes captured (2864 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1052 | 59.991785 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 1052: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1053 | 60.090191 | 192.168.1.1 | 239.255.255.250 | SSDP | 378 | NOTIFY * HTTP/1.1 |

Frame 1053: 378 bytes on wire (3024 bits), 378 bytes captured (3024 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|------------------|
| 1054 | 60.149124 | 192.168.1.109 | 172.217.16.10 | TLSv1.2 | 93 | Application Data |

Frame 1054: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.10
Transmission Control Protocol, Src Port: 53335, Dst Port: 443, Seq: 40, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|------------------|
| 1055 | 60.149545 | 192.168.1.109 | 216.58.215.78 | TLSv1.2 | 93 | Application Data |

Frame 1055: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.215.78
Transmission Control Protocol, Src Port: 53346, Dst Port: 443, Seq: 40, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|------------------|
| 1056 | 60.151120 | 192.168.1.109 | 172.217.16.10 | TLSv1.2 | 78 | Application Data |

Frame 1056: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.10
Transmission Control Protocol, Src Port: 53335, Dst Port: 443, Seq: 79, Ack: 40, Len: 24
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1057 | 60.151240 | 192.168.1.109 | 172.217.16.10 | TCP | 54 | 53335 → 443 [FIN, ACK] Seq=103 Ack=40 Win=511 Len=0 |

Frame 1057: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.10
Transmission Control Protocol, Src Port: 53335, Dst Port: 443, Seq: 103, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|------------------|
| 1058 | 60.151741 | 192.168.1.109 | 216.58.215.78 | TLSv1.2 | 78 | Application Data |

Frame 1058: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.215.78
Transmission Control Protocol, Src Port: 53346, Dst Port: 443, Seq: 79, Ack: 40, Len: 24
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1059 | 60.151819 | 192.168.1.109 | 216.58.215.78 | TCP | 54 | 53346 → 443 [FIN, ACK] Seq=103 Ack=40 Win=511 Len=0 |

Frame 1059: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.215.78
Transmission Control Protocol, Src Port: 53346, Dst Port: 443, Seq: 103, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1060 | 60.225794 | 172.217.16.10 | 192.168.1.109 | TCP | 54 | 443 → 53335 [ACK] Seq=40 Ack=103 Win=250 Len=0 |

Frame 1060: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 172.217.16.10, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53335, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1061 | 60.225919 | 172.217.16.10 | 192.168.1.109 | TCP | 54 | 443 → 53335 [FIN, ACK] Seq=40 Ack=103 Win=250 Len=0 |

Frame 1061: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 172.217.16.10, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53335, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1062 | 60.225970 | 192.168.1.109 | 172.217.16.10 | TCP | 54 | 53335 → 443 [ACK] Seq=104 Ack=41 Win=511 Len=0 |

Frame 1062: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.10
Transmission Control Protocol, Src Port: 53335, Dst Port: 443, Seq: 104, Ack: 41, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1063 | 60.226018 | 172.217.16.10 | 192.168.1.109 | TCP | 54 | 443 → 53335 [ACK] Seq=41 Ack=104 Win=250 Len=0 |

Frame 1063: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 172.217.16.10, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53335, Seq: 41, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1064 | 60.226151 | 216.58.215.78 | 192.168.1.109 | TCP | 54 | 443 → 53346 [ACK] Seq=40 Ack=103 Win=263 Len=0 |

Frame 1064: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 216.58.215.78, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53346, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1065 | 60.226656 | 216.58.215.78 | 192.168.1.109 | TCP | 54 | 443 → 53346 [FIN, ACK] Seq=40 Ack=103 Win=263 Len=0 |

Frame 1065: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 216.58.215.78, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53346, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1066 | 60.226659 | 216.58.215.78 | 192.168.1.109 | TCP | 54 | 443 → 53346 [ACK] Seq=41 Ack=104 Win=263 Len=0 |

Frame 1066: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 216.58.215.78, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53346, Seq: 41, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1067 | 60.298999 | 192.168.1.1 | 239.255.255.250 | SSDP | 319 | NOTIFY * HTTP/1.1 |

Frame 1067: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1068 | 60.313331 | 204.79.197.222 | 192.168.1.109 | TCP | 54 | 443 → 53370 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0 |

Frame 1068: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 204.79.197.222, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53370, Seq: 1, Ack: 1, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1069 | 60.473132 | 216.58.215.78 | 192.168.1.109 | TCP | 54 | [TCP Retransmission] 443 → 53346 [FIN, ACK] Seq=40 Ack=104 Win=263 Len=0 |

Frame 1069: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)

Internet Protocol Version 4, Src: 216.58.215.78, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53346, Seq: 40, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1070 | 60.473160 | 192.168.1.109 | 216.58.215.78 | TCP | 54 | [TCP ZeroWindow] 53346 → 443 [ACK] Seq=104 Ack=41 Win=0 Len=0 |

Frame 1070: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.215.78
Transmission Control Protocol, Src Port: 53346, Dst Port: 443, Seq: 104, Ack: 41, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|-----------------|----------|--------|-------------------|
| 1071 | 60.507932 | 192.168.1.1 | 239.255.255.250 | SSDP | 384 | NOTIFY * HTTP/1.1 |

Frame 1071: 384 bytes on wire (3072 bits), 384 bytes captured (3072 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 2049, Dst Port: 1900
Simple Service Discovery Protocol

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|------------------|
| 1072 | 61.158724 | 192.168.1.109 | 172.217.16.36 | TLSv1.2 | 93 | Application Data |

Frame 1072: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.36
Transmission Control Protocol, Src Port: 53352, Dst Port: 443, Seq: 40, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|------------------|
| 1073 | 61.159072 | 192.168.1.109 | 64.233.165.157 | TLSv1.2 | 93 | Application Data |

Frame 1073: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)

Internet Protocol Version 4, Src: 192.168.1.109, Dst: 64.233.165.157

Transmission Control Protocol, Src Port: 53350, Dst Port: 443, Seq: 40, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|------------------|
| 1074 | 61.159300 | 192.168.1.109 | 216.58.208.195 | TLSv1.2 | 93 | Application Data |

Frame 1074: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.195
Transmission Control Protocol, Src Port: 53353, Dst Port: 443, Seq: 40, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|---|
| 1075 | 61.159516 | 192.168.1.109 | 94.153.123.139 | TCP | 54 | 53307 → 80 [FIN, ACK] Seq=2 Ack=1 Win=510 Len=0 |

Frame 1075: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53307, Dst Port: 80, Seq: 2, Ack: 1, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|---|
| 1076 | 61.159646 | 192.168.1.109 | 94.153.123.139 | TCP | 54 | 53304 → 80 [FIN, ACK] Seq=2 Ack=1 Win=510 Len=0 |

Frame 1076: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53304, Dst Port: 80, Seq: 2, Ack: 1, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|------------------|
| 1077 | 61.160302 | 192.168.1.109 | 64.233.165.157 | TLSv1.2 | 78 | Application Data |

Frame 1077: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 64.233.165.157
Transmission Control Protocol, Src Port: 53350, Dst Port: 443, Seq: 79, Ack: 40, Len: 24
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|---|
| 1078 | 61.160406 | 192.168.1.109 | 64.233.165.157 | TCP | 54 | 53350 → 443 [FIN, ACK] Seq=103 Ack=40 Win=508 Len=0 |

Frame 1078: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 64.233.165.157
Transmission Control Protocol, Src Port: 53350, Dst Port: 443, Seq: 103, Ack: 40, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|------------------|
| 1079 | 61.161414 | 192.168.1.109 | 216.58.208.195 | TLSv1.2 | 78 | Application Data |

Frame 1079: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.195
Transmission Control Protocol, Src Port: 53353, Dst Port: 443, Seq: 79, Ack: 40, Len: 24
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|---|
| 1080 | 61.161538 | 192.168.1.109 | 216.58.208.195 | TCP | 54 | 53353 → 443 [FIN, ACK] Seq=103 Ack=40 Win=506 Len=0 |

Frame 1080: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.195
Transmission Control Protocol, Src Port: 53353, Dst Port: 443, Seq: 103, Ack: 40, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|------------------|
| 1081 | 61.161975 | 192.168.1.109 | 172.217.16.36 | TLSv1.2 | 78 | Application Data |

Frame 1081: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.36
Transmission Control Protocol, Src Port: 53352, Dst Port: 443, Seq: 79, Ack: 40, Len: 24
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1082 | 61.162096 | 192.168.1.109 | 172.217.16.36 | TCP | 54 | 53352 → 443 [FIN, ACK] Seq=103 Ack=40 Win=511 Len=0 |

Frame 1082: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.36
Transmission Control Protocol, Src Port: 53352, Dst Port: 443, Seq: 103, Ack: 40, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|---|
| 1083 | 61.270934 | 94.153.123.139 | 192.168.1.109 | TCP | 54 | 80 → 53307 [FIN, ACK] Seq=1 Ack=3 Win=245 Len=0 |

Frame 1083: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53307, Seq: 1, Ack: 3, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1084 | 61.271006 | 192.168.1.109 | 94.153.123.139 | TCP | 54 | 53307 → 80 [ACK] Seq=3 Ack=2 Win=510 Len=0 |

Frame 1084: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53307, Dst Port: 80, Seq: 3, Ack: 2, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|---|
| 1085 | 61.271088 | 94.153.123.139 | 192.168.1.109 | TCP | 54 | 80 → 53304 [FIN, ACK] Seq=1 Ack=3 Win=245 Len=0 |

Frame 1085: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 94.153.123.139, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 80, Dst Port: 53304, Seq: 1, Ack: 3, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1086 | 61.271111 | 192.168.1.109 | 94.153.123.139 | TCP | 54 | 53304 → 80 [ACK] Seq=3 Ack=2 Win=510 Len=0 |

Frame 1086: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 94.153.123.139
Transmission Control Protocol, Src Port: 53304, Dst Port: 80, Seq: 3, Ack: 2, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1087 | 61.286619 | 216.58.208.195 | 192.168.1.109 | TCP | 54 | 443 → 53353 [ACK] Seq=40 Ack=103 Win=254 Len=0 |

Frame 1087: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 216.58.208.195, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53353, Seq: 40, Ack: 103, Len: 0
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|---|
| 1088 | 61.286701 | 216.58.208.195 | 192.168.1.109 | TCP | 54 | 443 → 53353 [FIN, ACK] Seq=40 Ack=103 Win=254 Len=0 |

Frame 1088: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 216.58.208.195, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53353, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1089 | 61.286731 | 192.168.1.109 | 216.58.208.195 | TCP | 54 | 53353 → 443 [ACK] Seq=104 Ack=41 Win=506 Len=0 |

Frame 1089: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 216.58.208.195
Transmission Control Protocol, Src Port: 53353, Dst Port: 443, Seq: 104, Ack: 41, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1090 | 61.286879 | 216.58.208.195 | 192.168.1.109 | TCP | 54 | 443 → 53353 [ACK] Seq=41 Ack=104 Win=254 Len=0 |

Frame 1090: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 216.58.208.195, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53353, Seq: 41, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1091 | 61.286881 | 172.217.16.36 | 192.168.1.109 | TCP | 54 | 443 → 53352 [ACK] Seq=40 Ack=103 Win=257 Len=0 |

Frame 1091: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 172.217.16.36, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53352, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|---|
| 1092 | 61.286882 | 172.217.16.36 | 192.168.1.109 | TCP | 54 | 443 → 53352 [FIN, ACK] Seq=40 Ack=103 Win=257 Len=0 |

Frame 1092: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 172.217.16.36, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53352, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1093 | 61.286928 | 192.168.1.109 | 172.217.16.36 | TCP | 54 | 53352 → 443 [ACK] Seq=104 Ack=41 Win=511 Len=0 |

Frame 1093: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 172.217.16.36
Transmission Control Protocol, Src Port: 53352, Dst Port: 443, Seq: 104, Ack: 41, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|---------------|----------|--------|--|
| 1094 | 61.287175 | 172.217.16.36 | 192.168.1.109 | TCP | 54 | 443 → 53352 [ACK] Seq=41 Ack=104 Win=257 Len=0 |

Frame 1094: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 172.217.16.36, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53352, Seq: 41, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1095 | 61.302631 | 64.233.165.157 | 192.168.1.109 | TCP | 54 | 443 → 53350 [ACK] Seq=40 Ack=103 Win=263 Len=0 |

Frame 1095: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 64.233.165.157, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53350, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|---|
| 1096 | 61.302688 | 64.233.165.157 | 192.168.1.109 | TCP | 54 | 443 → 53350 [FIN, ACK] Seq=40 Ack=103 Win=263 Len=0 |

Frame 1096: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 64.233.165.157, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53350, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|----------------|----------|--------|--|
| 1097 | 61.302721 | 192.168.1.109 | 64.233.165.157 | TCP | 54 | 53350 → 443 [ACK] Seq=104 Ack=41 Win=508 Len=0 |

Frame 1097: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 64.233.165.157
Transmission Control Protocol, Src Port: 53350, Dst Port: 443, Seq: 104, Ack: 41, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|----------------|---------------|----------|--------|--|
| 1098 | 61.304182 | 64.233.165.157 | 192.168.1.109 | TCP | 54 | 443 → 53350 [ACK] Seq=41 Ack=104 Win=263 Len=0 |

Frame 1098: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 64.233.165.157, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53350, Seq: 41, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|-------------|----------|--------|------------------|
| 1099 | 62.168399 | 192.168.1.109 | 34.98.75.36 | TLSv1.2 | 93 | Application Data |

Frame 1099: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 34.98.75.36
Transmission Control Protocol, Src Port: 53358, Dst Port: 443, Seq: 40, Ack: 40, Len: 39
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|-----------------|----------|--------|------------------|
| 1100 | 62.168704 | 192.168.1.109 | 185.199.108.153 | TLSv1.2 | 100 | Application Data |

Frame 1100: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 185.199.108.153
Transmission Control Protocol, Src Port: 53354, Dst Port: 443, Seq: 47, Ack: 47, Len: 46
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|-------------|----------|--------|------------------|
| 1101 | 62.168977 | 192.168.1.109 | 34.98.75.36 | TLSv1.2 | 78 | Application Data |

Frame 1101: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 34.98.75.36
Transmission Control Protocol, Src Port: 53358, Dst Port: 443, Seq: 79, Ack: 40, Len: 24
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|-------------|----------|--------|---|
| 1102 | 62.169047 | 192.168.1.109 | 34.98.75.36 | TCP | 54 | 53358 → 443 [FIN, ACK] Seq=103 Ack=40 Win=511 Len=0 |

Frame 1102: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 34.98.75.36
Transmission Control Protocol, Src Port: 53358, Dst Port: 443, Seq: 103, Ack: 40, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|-----|------|--------|-------------|----------|--------|------|
|-----|------|--------|-------------|----------|--------|------|

1103 62.169279 192.168.1.109 185.199.108.153 TLSv1.2 85 Encrypted Alert
Frame 1103: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 185.199.108.153
Transmission Control Protocol, Src Port: 53354, Dst Port: 443, Seq: 93, Ack: 47, Len: 31
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|-----------------|----------|--------|---|
| 1104 | 62.169350 | 192.168.1.109 | 185.199.108.153 | TCP | 54 | 53354 → 443 [FIN, ACK] Seq=124 Ack=47 Win=512 Len=0 |

Frame 1104: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 185.199.108.153
Transmission Control Protocol, Src Port: 53354, Dst Port: 443, Seq: 124, Ack: 47, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-----------------|---------------|----------|--------|---|
| 1105 | 62.194755 | 185.199.108.153 | 192.168.1.109 | TCP | 54 | 443 → 53354 [ACK] Seq=47 Ack=124 Win=64 Len=0 |

Frame 1105: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 185.199.108.153, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53354, Seq: 47, Ack: 124, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-----------------|---------------|----------|--------|-----------------|
| 1106 | 62.194842 | 185.199.108.153 | 192.168.1.109 | TLSv1.2 | 85 | Encrypted Alert |

Frame 1106: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 185.199.108.153, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53354, Seq: 47, Ack: 125, Len: 31
Transport Layer Security

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|-----------------|----------|--------|---|
| 1107 | 62.194903 | 192.168.1.109 | 185.199.108.153 | TCP | 54 | 53354 → 443 [RST, ACK] Seq=125 Ack=78 Win=0 Len=0 |

Frame 1107: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 185.199.108.153
Transmission Control Protocol, Src Port: 53354, Dst Port: 443, Seq: 125, Ack: 78, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-----------------|---------------|----------|--------|--|
| 1108 | 62.195004 | 185.199.108.153 | 192.168.1.109 | TCP | 54 | 443 → 53354 [FIN, ACK] Seq=78 Ack=125 Win=64 Len=0 |

Frame 1108: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 185.199.108.153, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53354, Seq: 78, Ack: 125, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|---------------|----------|--------|--|
| 1109 | 62.215570 | 34.98.75.36 | 192.168.1.109 | TCP | 54 | 443 → 53358 [ACK] Seq=40 Ack=103 Win=250 Len=0 |

Frame 1109: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 34.98.75.36, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53358, Seq: 40, Ack: 103, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|-------------|---------------|----------|--------|---|
| 1110 | 62.215698 | 34.98.75.36 | 192.168.1.109 | TCP | 54 | 443 → 53358 [FIN, ACK] Seq=40 Ack=104 Win=250 Len=0 |

Frame 1110: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0), Dst: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b)
Internet Protocol Version 4, Src: 34.98.75.36, Dst: 192.168.1.109
Transmission Control Protocol, Src Port: 443, Dst Port: 53358, Seq: 40, Ack: 104, Len: 0

| No. | Time | Source | Destination | Protocol | Length | Info |
|------|-----------|---------------|-------------|----------|--------|--|
| 1111 | 62.215786 | 192.168.1.109 | 34.98.75.36 | TCP | 54 | 53358 → 443 [ACK] Seq=104 Ack=41 Win=511 Len=0 |

Frame 1111: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{49DF0F62-4813-4384-9C3C-CAAE385DA4BA}, id 0
Ethernet II, Src: HonHaiPr_d6:62:3b (d8:9c:67:d6:62:3b), Dst: Tp-LinkT_98:38:a0 (90:f6:52:98:38:a0)
Internet Protocol Version 4, Src: 192.168.1.109, Dst: 34.98.75.36
Transmission Control Protocol, Src Port: 53358, Dst Port: 443, Seq: 104, Ack: 41, Len: 0