

No.	Time	Source	Destination	Protocol	Length	Info
4	2.416083	192.168.5.158	104.18.39.21	TLSv1.2	156	Application Data
Frame 4: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits)						
Ethernet II, Src: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59), Dst: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Destination: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Source: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Type: IPv4 (0x0800)						
Internet Protocol Version 4, Src: 192.168.5.158, Dst: 104.18.39.21						
Transmission Control Protocol, Src Port: 50656, Dst Port: 443, Seq: 1, Ack: 1, Len: 90						
Transport Layer Security						
TLSv1.2 Record Layer: Application Data Protocol: http-over-tls						
15	2.643227	104.18.39.21	192.168.5.158	TLSv1.2	145	Application Data
Frame 15: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits)						
Ethernet II, Src: Intelbra_43:ce:48 (18:0d:2c:43:ce:48), Dst: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Destination: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Source: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Type: IPv4 (0x0800)						
Internet Protocol Version 4, Src: 104.18.39.21, Dst: 192.168.5.158						
Transmission Control Protocol, Src Port: 443, Dst Port: 50656, Seq: 1, Ack: 91, Len: 79						
Transport Layer Security						
TLSv1.2 Record Layer: Application Data Protocol: http-over-tls						
17	2.664007	192.168.5.158	104.18.39.21	TLSv1.2	156	Application Data
Frame 17: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits)						
Ethernet II, Src: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59), Dst: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Destination: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Source: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Type: IPv4 (0x0800)						
Internet Protocol Version 4, Src: 192.168.5.158, Dst: 104.18.39.21						
Transmission Control Protocol, Src Port: 50656, Dst Port: 443, Seq: 91, Ack: 80, Len: 90						
Transport Layer Security						
TLSv1.2 Record Layer: Application Data Protocol: http-over-tls						
90	2.868528	104.18.39.21	192.168.5.158	TLSv1.2	145	Application Data
Frame 90: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits)						
Ethernet II, Src: Intelbra_43:ce:48 (18:0d:2c:43:ce:48), Dst: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Destination: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Source: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Type: IPv4 (0x0800)						
Internet Protocol Version 4, Src: 104.18.39.21, Dst: 192.168.5.158						
Transmission Control Protocol, Src Port: 443, Dst Port: 50656, Seq: 80, Ack: 181, Len: 79						
Transport Layer Security						
TLSv1.2 Record Layer: Application Data Protocol: http-over-tls						
116	2.965630	192.168.5.158	52.123.244.157	TLSv1.3	1795	Client Hello
Frame 116: 1795 bytes on wire (14360 bits), 1795 bytes captured (14360 bits)						
Ethernet II, Src: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59), Dst: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Destination: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Source: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Type: IPv4 (0x0800)						
Internet Protocol Version 4, Src: 192.168.5.158, Dst: 52.123.244.157						
Transmission Control Protocol, Src Port: 36524, Dst Port: 443, Seq: 1, Ack: 1, Len: 1729						
Transport Layer Security						
TLSv1.3 Record Layer: Handshake Protocol: Client Hello						
120	3.005856	52.123.244.157	192.168.5.158	TLSv1.3	165	Hello Retry Request, Change Cipher Spec
Frame 120: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits)						
Ethernet II, Src: Intelbra_43:ce:48 (18:0d:2c:43:ce:48), Dst: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Destination: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Source: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Type: IPv4 (0x0800)						
Internet Protocol Version 4, Src: 52.123.244.157, Dst: 192.168.5.158						
Transmission Control Protocol, Src Port: 443, Dst Port: 36524, Seq: 1, Ack: 1730, Len: 99						
Transport Layer Security						
TLSv1.3 Record Layer: Handshake Protocol: Hello Retry Request						
TLSv1.3 Record Layer: Change Cipher Spec Protocol: Change Cipher Spec						
122	3.007923	192.168.5.158	52.123.244.157	TLSv1.3	641	Change Cipher Spec, Client Hello
Frame 122: 641 bytes on wire (5128 bits), 641 bytes captured (5128 bits)						
Ethernet II, Src: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59), Dst: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Destination: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)						
Source: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)						
Type: IPv4 (0x0800)						

Internet Protocol Version 4, Src: 192.168.5.158, Dst: 52.123.244.157
Transmission Control Protocol, Src Port: 36524, Dst Port: 443, Seq: 1730, Ack: 100, Len: 575
Transport Layer Security
 TLSv1.3 Record Layer: Change Cipher Spec Protocol: Change Cipher Spec
 TLSv1.3 Record Layer: Handshake Protocol: Client Hello

No.	Time	Source	Destination	Protocol	Length	Info
126	3.045093	52.123.244.157	192.168.5.158	TLSv1.3	4118	Server Hello,

Application Data
Frame 126: 4118 bytes on wire (32944 bits), 4118 bytes captured (32944 bits)
Ethernet II, Src: Intelbra_43:ce:48 (18:0d:2c:43:ce:48), Dst: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)
 Destination: 4c:49:6c:b2:12:59 (4c:49:6c:b2:12:59)
 Source: Intelbra_43:ce:48 (18:0d:2c:43:ce:48)
 Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 52.123.244.157, Dst: 192.168.5.158
Transmission Control Protocol, Src Port: 443, Dst Port: 36524, Seq: 100, Ack: 2305, Len: 4052
Transport Layer Security
 TLSv1.3 Record Layer: Handshake Protocol: Server Hello
 TLSv1.3 Record Layer: Application Data Protocol: http-over-tls