```
No.      Time              Source                 Destination            Protocol  Length  Info
       1 0.000000000      192.168.29.235         192.168.29.255         UDP       86      39236 → 5775 Len=44
Frame 1: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.      Time              Source                 Destination            Protocol  Length  Info
       2 0.410623387      SkyworthDigi_25:d0:a9  Broadcast              ARP       60      Who has 192.168.29.235?
Tell 192.168.29.1
Frame 2: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time              Source                 Destination            Protocol  Length  Info
       3 2.048285254      192.168.29.235         192.168.29.255         UDP       86      39236 → 5775 Len=44
Frame 3: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.      Time              Source                 Destination            Protocol  Length  Info
       4 2.475533616      SkyworthDigi_25:d0:a9  Broadcast              ARP       60      Who has 192.168.29.119?
Tell 192.168.29.1
Frame 4: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time              Source                 Destination            Protocol  Length  Info
       5 2.771871542      35.201.82.116          192.168.29.172         TLSv1.2   124     Application Data
Frame 5: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 35.201.82.116, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 41566, Seq: 1, Ack: 1, Len: 58
Transport Layer Security
No.      Time              Source                 Destination            Protocol  Length  Info
       6 2.771965772      192.168.29.172         35.201.82.116          TCP       66      41566 → 443 [ACK] Seq=1
Ack=59 Win=634 Len=0 TSval=1927546229 TSecr=2315021883
Frame 6: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.201.82.116
Transmission Control Protocol, Src Port: 41566, Dst Port: 443, Seq: 1, Ack: 59, Len: 0
No.      Time              Source                 Destination            Protocol  Length  Info
       7 3.891600223      192.168.29.235         224.0.0.22             IGMPv3    74      Membership Report /
Join group 232.24.3.241 for source {10.70.220.50} / Join group 224.0.0.251 for any sources / Join group
239.255.255.250 for any sources
Frame 7: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 224.0.0.22
Internet Group Management Protocol
No.      Time              Source                 Destination            Protocol  Length  Info
       8 3.891601575      192.168.29.235         224.0.0.22             IGMPv3    74      Membership Report /
Join group 232.24.3.241 for source {10.70.220.50} / Join group 224.0.0.251 for any sources / Join group
239.255.255.250 for any sources
Frame 8: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 224.0.0.22
Internet Group Management Protocol
No.      Time              Source                 Destination            Protocol  Length  Info
       9 3.899479117      192.168.29.235         224.0.0.22             IGMPv3    74      Membership Report /
Join group 232.24.3.241 for source {10.70.220.50} / Join group 224.0.0.251 for any sources / Join group
239.255.255.250 for any sources
Frame 9: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 224.0.0.22
Internet Group Management Protocol
No.      Time              Source                 Destination            Protocol  Length  Info
      10 4.097668013      192.168.29.235         192.168.29.255         UDP       86      39236 → 5775 Len=44
Frame 10: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
```

```
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
```

No.	Time	Source	Destination	Protocol	Length	Info
11	4.710607427	SkyworthDigi_25:d0:a9	Broadcast	ARP	60	Who has 192.168.29.172? Tell 192.168.29.1

Frame 11: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
12	4.710643245	VMware_31:46:14	SkyworthDigi_25:d0:a9	ARP	42	192.168.29.172 is at 00:50:56:31:46:14

Frame 12: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Address Resolution Protocol (reply)

No.	Time	Source	Destination	Protocol	Length	Info
13	5.108884289	192.168.29.172	54.243.141.228	TCP	66	52970 → 443 [ACK] Seq=1 Ack=1 Win=669 Len=0 TSval=1556073824 TSecr=1059673018

Frame 13: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 54.243.141.228
Transmission Control Protocol, Src Port: 52970, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
14	5.325972865	192.168.29.76	224.0.0.22	IGMPv3	62	Membership Report / Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources

Frame 14: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol

No.	Time	Source	Destination	Protocol	Length	Info
15	5.325973756	192.168.29.76	224.0.0.22	IGMPv3	62	Membership Report / Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources

Frame 15: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol

No.	Time	Source	Destination	Protocol	Length	Info
16	5.325973907	192.168.29.76	224.0.0.22	IGMPv3	62	Membership Report / Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources

Frame 16: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol

No.	Time	Source	Destination	Protocol	Length	Info
17	5.334046232	54.243.141.228	192.168.29.172	TCP	66	[TCP ACKed unseen segment] 443 → 52970 [ACK] Seq=1 Ack=2 Win=2003 Len=0 TSval=1059718267 TSecr=1552618866

Frame 17: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 54.243.141.228, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 52970, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
18	5.540710449	SkyworthDigi_25:d0:a9	VMware_31:46:14	ARP	60	Who has 192.168.29.172? Tell 192.168.29.1

Frame 18: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
19	5.540749163	VMware_31:46:14	SkyworthDigi_25:d0:a9	ARP	42	192.168.29.172 is at 00:50:56:31:46:14

Frame 19: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Address Resolution Protocol (reply)

No.	Time	Source	Destination	Protocol	Length	Info
20	5.734818918	SkyworthDigi_25:d0:a9	IEEE-1905.1-Control	ieee1905	60	Topology discovery

Frame 20: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IEEE-1905.1-Control (01:80:c2:00:00:13)
IEEE 1905.1a

No.	Time	Source	Destination	Protocol	Length	Info
21	6.127546191	192.168.29.172	65.1.125.235	TLSv1.2	104	Application Data

Frame 21: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 65.1.125.235
Transmission Control Protocol, Src Port: 44510, Dst Port: 443, Seq: 1, Ack: 1, Len: 38
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info

```
      22 6.146937171      192.168.29.235          192.168.29.255          UDP        86       39236 → 5775 Len=44
Frame 22: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.     Time            Source                  Destination             Protocol Length Info
      23 6.167216891      65.1.125.235            192.168.29.172          TCP        66       443 → 44510 [ACK] Seq=1
Ack=39 Win=580 Len=0 TSval=1093224203 TSecr=3621370756
Frame 23: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 65.1.125.235, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 44510, Seq: 1, Ack: 39, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
      24 6.171405771      65.1.125.235            192.168.29.172          TLSv1.2 98       Application Data
Frame 24: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 65.1.125.235, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 44510, Seq: 1, Ack: 39, Len: 32
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
      25 6.171550617      192.168.29.172          65.1.125.235            TCP        66       44510 → 443 [ACK]
Seq=39 Ack=33 Win=665 Len=0 TSval=3621370800 TSecr=1093224205
Frame 25: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 65.1.125.235
Transmission Control Protocol, Src Port: 44510, Dst Port: 443, Seq: 39, Ack: 33, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
      26 7.578389091      fe80::fe7a:58ff:fe25:d0a9 ff02::1               ICMPv6   142     Router
Advertisement from fc:7a:58:25:d0:a9
Frame 26: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source                  Destination             Protocol Length Info
      27 7.578389752      fe80::fe7a:58ff:fe25:d0a9 ff02::1               ICMPv6   142     Router
Advertisement from fc:7a:58:25:d0:a9
Frame 27: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source                  Destination             Protocol Length Info
      28 7.579068873      fe80::fe7a:58ff:fe25:d0a9 ff02::1               ICMPv6   142     Router
Advertisement from fc:7a:58:25:d0:a9
Frame 28: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source                  Destination             Protocol Length Info
      29 7.596091503      fe80::4a71:862e:3f68:e662 ff02::16              ICMPv6   130     Multicast Listener
Report Message v2
Frame 29: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::4a71:862e:3f68:e662, Dst: ff02::16
Internet Control Message Protocol v6
No.     Time            Source                  Destination             Protocol Length Info
      30 7.908845799      192.168.29.172          34.254.56.51            TLSv1.2 106     Application Data
Frame 30: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.254.56.51
Transmission Control Protocol, Src Port: 35252, Dst Port: 443, Seq: 1, Ack: 1, Len: 40
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
      31 8.169774310      fe80::4a71:862e:3f68:e662 ff02::16              ICMPv6   130     Multicast Listener
Report Message v2
Frame 31: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::4a71:862e:3f68:e662, Dst: ff02::16
Internet Control Message Protocol v6
No.     Time            Source                  Destination             Protocol Length Info
      32 8.173962843      34.254.56.51            192.168.29.172          TCP        66       443 → 35252 [ACK] Seq=1
Ack=41 Win=191 Len=0 TSval=1683306933 TSecr=1813084649
Frame 32: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
```

Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.254.56.51, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 35252, Seq: 1, Ack: 41, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
33	8.192398388	192.168.29.235	192.168.29.255	UDP	86	39236 → 5775 Len=44

Frame 33: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000 62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010 30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020 3a 30 3a 53 56 3d 31 38 31 30 32 38   :0:SV=181028

No.	Time	Source	Destination	Protocol	Length	Info
34	8.746249384	192.168.29.172	192.168.29.1	DNS	97	Standard query 0xed9d A

o4507096022450176.ingest.de.sentry.io
Frame 34: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 53131, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
35	8.746516020	192.168.29.172	192.168.29.1	DNS	97	Standard query 0x1098

AAAA o4507096022450176.ingest.de.sentry.io
Frame 35: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 53131, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
36	8.818004689	192.168.29.1	192.168.29.172	DNS	113	Standard query response

0xed9d A o4507096022450176.ingest.de.sentry.io A 34.120.62.213
Frame 36: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 53131
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
37	8.818005691	192.168.29.1	192.168.29.172	DNS	190	Standard query response

0x1098 AAAA o4507096022450176.ingest.de.sentry.io SOA ns-cloud-e1.googledomains.com
Frame 37: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 53131
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
38	8.822884440	192.168.29.172	34.120.62.213	QUIC	1399	Initial,

DCID=ecc6054c40a2e92b, SCID=3304ed, PKN: 0, CRYPTO
Frame 38: 1399 bytes on wire (11192 bits), 1399 bytes captured (11192 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
User Datagram Protocol, Src Port: 52086, Dst Port: 443
QUIC IETF
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
39	8.856229025	192.168.29.172	34.120.62.213	TCP	74	36584 → 443 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 SACK_PERM TSval=3539071265 TSecr=0 WS=128
Frame 39: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
40	8.931907247	34.120.62.213	192.168.29.172	QUIC	1399	Initial, DCID=3304ed,

SCID=ecc6054c40a2e92b, PKN: 1, ACK, PADDING
Frame 40: 1399 bytes on wire (11192 bits), 1399 bytes captured (11192 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 443, Dst Port: 52086
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
41	8.931908058	34.120.62.213	192.168.29.172	QUIC	1399	Protected Payload

(KP0), DCID=3304ed
Frame 41: 1399 bytes on wire (11192 bits), 1399 bytes captured (11192 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 443, Dst Port: 52086

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QUIC IETF
QUIC IETF
QUIC IETF
No.     Time            Source              Destination         Protocol Length Info
     42 8.939840567     192.168.29.172      34.120.62.213       QUIC     224     Protected Payload
(KP0), DCID=ecc6054c40a2e92b
Frame 42: 224 bytes on wire (1792 bits), 224 bytes captured (1792 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
User Datagram Protocol, Src Port: 52086, Dst Port: 443
QUIC IETF
QUIC IETF
No.     Time            Source              Destination         Protocol Length Info
     43 8.946155553     192.168.29.172      34.120.62.213       QUIC     575     Protected Payload
(KP0), DCID=ecc6054c40a2e92b
Frame 43: 575 bytes on wire (4600 bits), 575 bytes captured (4600 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
User Datagram Protocol, Src Port: 52086, Dst Port: 443
QUIC IETF
No.     Time            Source              Destination         Protocol Length Info
     44 8.953506302     34.120.62.213       192.168.29.172      TCP      74      443 → 36584 [SYN, ACK]
Seq=0 Ack=1 Win=65535 Len=0 MSS=1412 SACK_PERM TSval=2187091572 TSecr=3539071265 WS=256
Frame 44: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 0, Ack: 1, Len: 0
No.     Time            Source              Destination         Protocol Length Info
     45 8.953620619     192.168.29.172      34.120.62.213       TCP      66      36584 → 443 [ACK] Seq=1
Ack=1 Win=64256 Len=0 TSval=3539071362 TSecr=2187091572
Frame 45: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination         Protocol Length Info
     46 8.956997886     192.168.29.172      34.120.62.213       TLSv1.3  751     Client Hello
(SNI=o4507096022450176.ingest.de.sentry.io)
Frame 46: 751 bytes on wire (6008 bits), 751 bytes captured (6008 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 1, Ack: 1, Len: 685
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
     47 8.962125971     34.120.62.213       192.168.29.172      QUIC     613     Protected Payload
(KP0), DCID=3304ed
Frame 47: 613 bytes on wire (4904 bits), 613 bytes captured (4904 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 443, Dst Port: 52086
QUIC IETF
No.     Time            Source              Destination         Protocol Length Info
     48 8.962126883     34.120.62.213       192.168.29.172      QUIC     165     Protected Payload
(KP0), DCID=3304ed
Frame 48: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 443, Dst Port: 52086
QUIC IETF
No.     Time            Source              Destination         Protocol Length Info
     49 8.965349771     192.168.29.172      34.120.62.213       QUIC     74      Protected Payload
(KP0), DCID=ecc6054c40a2e92b
Frame 49: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
User Datagram Protocol, Src Port: 52086, Dst Port: 443
QUIC IETF
No.     Time            Source              Destination         Protocol Length Info
     50 8.972067102     34.120.62.213       192.168.29.172      QUIC     72      Protected Payload
(KP0), DCID=3304ed
Frame 50: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 443, Dst Port: 52086
QUIC IETF
No.     Time            Source              Destination         Protocol Length Info
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      51 8.979289175      34.120.62.213          192.168.29.172          TCP        66       443 → 36584 [ACK] Seq=1
Ack=686 Win=268288 Len=0 TSval=2187091602 TSecr=3539071366
Frame 51: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 1, Ack: 686, Len: 0
No.     Time             Source                 Destination            Protocol Length Info
      52 8.994521602      192.168.29.172         34.120.62.213          QUIC       74       Protected Payload
(KP0), DCID=ecc6054c40a2e92b
Frame 52: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
User Datagram Protocol, Src Port: 52086, Dst Port: 443
QUIC IETF
No.     Time             Source                 Destination            Protocol Length Info
      53 9.026131944      34.120.62.213          192.168.29.172          QUIC       331      Protected Payload
(KP0), DCID=3304ed
Frame 53: 331 bytes on wire (2648 bits), 331 bytes captured (2648 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 443, Dst Port: 52086
QUIC IETF
No.     Time             Source                 Destination            Protocol Length Info
      54 9.027377396      192.168.29.172         34.120.62.213          QUIC       73       Protected Payload
(KP0), DCID=ecc6054c40a2e92b
Frame 54: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
User Datagram Protocol, Src Port: 52086, Dst Port: 443
QUIC IETF
No.     Time             Source                 Destination            Protocol Length Info
      55 9.036736030      34.120.62.213          192.168.29.172          TLSv1.3  2866     Server Hello, Change
Cipher Spec
Frame 55: 2866 bytes on wire (22928 bits), 2866 bytes captured (22928 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 1, Ack: 686, Len: 2800
Transport Layer Security
No.     Time             Source                 Destination            Protocol Length Info
      56 9.036737313      34.120.62.213          192.168.29.172          TLSv1.3  768      Application Data
Frame 56: 768 bytes on wire (6144 bits), 768 bytes captured (6144 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 2801, Ack: 686, Len: 702
[2 Reassembled TCP Segments (3369 bytes): #55(2667), #56(702)]
Transport Layer Security
No.     Time             Source                 Destination            Protocol Length Info
      57 9.036846941      192.168.29.172         34.120.62.213          TCP        66       36584 → 443 [ACK]
Seq=686 Ack=2801 Win=69888 Len=0 TSval=3539071446 TSecr=2187091643
Frame 57: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 686, Ack: 2801, Len: 0
No.     Time             Source                 Destination            Protocol Length Info
      58 9.037083512      192.168.29.172         34.120.62.213          TCP        66       36584 → 443 [ACK]
Seq=686 Ack=3503 Win=72704 Len=0 TSval=3539071446 TSecr=2187091643
Frame 58: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 686, Ack: 3503, Len: 0
No.     Time             Source                 Destination            Protocol Length Info
      59 9.048368726      192.168.29.172         34.120.62.213          QUIC       74       Protected Payload
(KP0), DCID=ecc6054c40a2e92b
Frame 59: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
User Datagram Protocol, Src Port: 52086, Dst Port: 443
QUIC IETF
No.     Time             Source                 Destination            Protocol Length Info
      60 9.064886905      192.168.29.172         34.120.62.213          TLSv1.3  130      Change Cipher Spec,
Application Data
Frame 60: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 686, Ack: 3503, Len: 64
Transport Layer Security
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No.     Time            Source              Destination         Protocol Length Info
    61 9.069560758     192.168.29.172      34.120.62.213       TLSv1.3  158    Application Data
Frame 61: 158 bytes on wire (1264 bits), 158 bytes captured (1264 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 750, Ack: 3503, Len: 92
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    62 9.073588299     34.120.62.213       192.168.29.172      QUIC     69     Protected Payload
(KP0), DCID=3304ed
Frame 62: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 443, Dst Port: 52086
QUIC IETF
No.     Time            Source              Destination         Protocol Length Info
    63 9.084506157     34.120.62.213       192.168.29.172      TCP      66     443 → 36584 [ACK]
Seq=3503 Ack=750 Win=268288 Len=0 TSval=2187091709 TSecr=3539071474
Frame 63: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 3503, Ack: 750, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    64 9.084506939     34.120.62.213       192.168.29.172      TLSv1.3  684    Application Data,
Application Data
Frame 64: 684 bytes on wire (5472 bits), 684 bytes captured (5472 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 3503, Ack: 750, Len: 618
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    65 9.087226596     192.168.29.172      34.120.62.213       TLSv1.3  97     Application Data
Frame 65: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 842, Ack: 4121, Len: 31
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    66 9.088642386     34.120.62.213       192.168.29.172      TLSv1.3  97     Application Data
Frame 66: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 4121, Ack: 842, Len: 31
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    67 9.112487269     34.120.62.213       192.168.29.172      TCP      66     443 → 36584 [ACK]
Seq=4152 Ack=873 Win=268288 Len=0 TSval=2187091736 TSecr=3539071496
Frame 67: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 4152, Ack: 873, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    68 9.134614869     192.168.29.172      34.120.62.213       TCP      66     36584 → 443 [ACK]
Seq=873 Ack=4152 Win=75520 Len=0 TSval=3539071543 TSecr=2187091715
Frame 68: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 873, Ack: 4152, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    69 10.240163517    192.168.29.235      192.168.29.255      UDP      86     39236 → 5775 Len=44
Frame 69: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38               :0:SV=181028
No.     Time            Source              Destination         Protocol Length Info
    70 12.290728772    192.168.29.235      192.168.29.255      UDP      86     39236 → 5775 Len=44
Frame 70: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
```

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0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30     016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38                 :0:SV=181028
```

No.	Time	Source	Destination	Protocol	Length	Info
71	13.096487326	192.168.29.172	162.247.243.29	TCP	66	42866 → 443 [ACK] Seq=1

Ack=1 Win=501 Len=0 TSval=3927163871 TSecr=2261095302
Frame 71: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
72	13.117346135	162.247.243.29	192.168.29.172	TCP	66	[TCP ACKed unseen

segment] 443 → 42866 [ACK] Seq=1 Ack=2 Win=420 Len=0 TSval=2261142322 TSecr=3927116862
Frame 72: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
73	13.831865877	192.168.29.172	192.168.29.155	TCP	74	48390 → 80 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 SACK_PERM TSval=1951822395 TSecr=0 WS=128
Frame 73: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
74	13.832293609	192.168.29.155	192.168.29.172	TCP	74	80 → 48390 [SYN, ACK]

Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=1202054 TSecr=1951822395 WS=32
Frame 74: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48390, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
75	13.832362931	192.168.29.172	192.168.29.155	TCP	66	48390 → 80 [ACK] Seq=1

Ack=1 Win=64256 Len=0 TSval=1951822395 TSecr=1202054
Frame 75: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
76	13.832568480	192.168.29.172	192.168.29.155	HTTP	604	GET /dvwa/

vulnerabilities/xss_r/?name=%3Cscript%3Ealert%28%271%27%29%3C%2Fscript%3E HTTP/1.1
Frame 76: 604 bytes on wire (4832 bits), 604 bytes captured (4832 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 1, Ack: 1, Len: 538
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
77	13.832859184	192.168.29.155	192.168.29.172	TCP	66	80 → 48390 [ACK] Seq=1

Ack=539 Win=6880 Len=0 TSval=1202055 TSecr=1951822395
Frame 77: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48390, Seq: 1, Ack: 539, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
78	13.856622244	192.168.29.155	192.168.29.172	TCP	2962	80 → 48390 [ACK] Seq=1

Ack=539 Win=6880 Len=2896 TSval=1202057 TSecr=1951822395 [TCP PDU reassembled in 80]
Frame 78: 2962 bytes on wire (23696 bits), 2962 bytes captured (23696 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48390, Seq: 1, Ack: 539, Len: 2896

No.	Time	Source	Destination	Protocol	Length	Info
79	13.856770395	192.168.29.172	192.168.29.155	TCP	66	48390 → 80 [ACK]

Seq=539 Ack=2897 Win=70144 Len=0 TSval=1951822419 TSecr=1202057
Frame 79: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 539, Ack: 2897, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
80	13.857507286	192.168.29.155	192.168.29.172	HTTP	1879	HTTP/1.1 200 OK (text/

html)
Frame 80: 1879 bytes on wire (15032 bits), 1879 bytes captured (15032 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48390, Seq: 2897, Ack: 539, Len: 1813
[2 Reassembled TCP Segments (4709 bytes): #78(2896), #80(1813)]
Hypertext Transfer Protocol
Line-based text data: text/html (86 lines)

```
No.      Time            Source               Destination          Protocol Length Info
     81 13.857619739    192.168.29.172       192.168.29.155       TCP      66      48390 → 80 [ACK]
Seq=539 Ack=4710 Win=73728 Len=0 TSval=1951822420 TSecr=1202057
Frame 81: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 539, Ack: 4710, Len: 0
No.      Time            Source               Destination          Protocol Length Info
     82 14.220245625    192.168.29.172       192.168.29.1         DNS      97      Standard query 0xbee8 A
firefox.settings.services.mozilla.com
Frame 82: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 60331, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
     83 14.243589259    192.168.29.1         192.168.29.172       DNS      149     Standard query response
0xbee8 A firefox.settings.services.mozilla.com CNAME mozilla.map.fastly.net A 151.101.157.91
Frame 83: 149 bytes on wire (1192 bits), 149 bytes captured (1192 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 60331
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
     84 14.243941323    192.168.29.172       192.168.29.1         DNS      97      Standard query 0x04f6
AAAA firefox.settings.services.mozilla.com
Frame 84: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 60331, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
     85 14.251821516    192.168.29.1         192.168.29.172       DNS      161     Standard query response
0x04f6 AAAA firefox.settings.services.mozilla.com CNAME mozilla.map.fastly.net AAAA 2a04:4e42:25::347
Frame 85: 161 bytes on wire (1288 bits), 161 bytes captured (1288 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 60331
Domain Name System (response)
No.      Time            Source                              Destination          Protocol Length Info
     86 14.254805720    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347    TCP      94      35540
→ 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=3295300261 TSecr=0 WS=128
Frame 86: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 0, Len: 0
No.      Time            Source                              Destination          Protocol Length Info
     87 14.279399189    2a04:4e42:25::347    2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      94      443 →
35540 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=741220167 TSecr=3295300261 WS=512
Frame 87: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 0, Ack: 1, Len: 0
No.      Time            Source                              Destination          Protocol Length Info
     88 14.279573019    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347    TCP      86      35540
→ 443 [ACK] Seq=1 Ack=1 Win=64896 Len=0 TSval=3295300285 TSecr=741220167
Frame 88: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                              Destination          Protocol Length Info
     89 14.281705387    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347    TLSv1.3  771     Client
Hello (SNI=firefox.settings.services.mozilla.com)
Frame 89: 771 bytes on wire (6168 bits), 771 bytes captured (6168 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 1, Ack: 1, Len: 685
Transport Layer Security
No.      Time            Source                              Destination          Protocol Length Info
     90 14.304188710    2a04:4e42:25::347    2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86      443 →
35540 [ACK] Seq=1 Ack=686 Win=144384 Len=0 TSval=741220193 TSecr=3295300287
Frame 90: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 1, Ack: 686, Len: 0
No.      Time            Source               Destination          Protocol Length Info
```

```
      91 14.315803705    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  2942      Server
Hello, Change Cipher Spec, Application Data, Application Data
Frame 91: 2942 bytes on wire (23536 bits), 2942 bytes captured (23536 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 1, Ack: 686, Len: 2856
Transport Layer Security
No.     Time              Source              Destination          Protocol Length Info
      92 14.315805027    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  622
Application Data, Application Data, Application Data
Frame 92: 622 bytes on wire (4976 bits), 622 bytes captured (4976 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 2857, Ack: 686, Len: 536
[2 Reassembled TCP Segments (286 bytes): #91(31), #92(255)]
Transport Layer Security
Transport Layer Security
No.     Time              Source              Destination          Protocol Length Info
      93 14.315924965    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TCP       86        35540
→ 443 [ACK] Seq=686 Ack=2857 Win=70656 Len=0 TSval=3295300322 TSecr=741220195
Frame 93: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 686, Ack: 2857, Len: 0
No.     Time              Source              Destination          Protocol Length Info
      94 14.316190199    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TCP       86        35540
→ 443 [ACK] Seq=686 Ack=3393 Win=73472 Len=0 TSval=3295300322 TSecr=741220195
Frame 94: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 686, Ack: 3393, Len: 0
No.     Time              Source              Destination          Protocol Length Info
      95 14.338620516    192.168.29.235        192.168.29.255        UDP       86        39236 → 5775 Len=44
Frame 95: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.     Time              Source              Destination          Protocol Length Info
      96 14.342817340    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TLSv1.3   150       Change
Cipher Spec, Application Data
Frame 96: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 686, Ack: 3393, Len: 64
Transport Layer Security
No.     Time              Source              Destination          Protocol Length Info
      97 14.348172918    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TLSv1.3   178
Application Data
Frame 97: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 750, Ack: 3393, Len: 92
Transport Layer Security
No.     Time              Source              Destination          Protocol Length Info
      98 14.349401392    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TLSv1.3   352
Application Data
Frame 98: 352 bytes on wire (2816 bits), 352 bytes captured (2816 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 842, Ack: 3393, Len: 266
Transport Layer Security
No.     Time              Source              Destination          Protocol Length Info
      99 14.371074585    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86        443 →
35540 [ACK] Seq=3393 Ack=750 Win=144384 Len=0 TSval=741220255 TSecr=3295300349
Frame 99: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 3393, Ack: 750, Len: 0
No.     Time              Source              Destination          Protocol Length Info
     100 14.376640888    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86        443 →
35540 [ACK] Seq=3393 Ack=842 Win=144384 Len=0 TSval=741220259 TSecr=3295300354
Frame 100: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
```

Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 3393, Ack: 842, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     101 14.376641769   2a04:4e42:25::347   2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3 151
Application Data
Frame 101: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 3393, Ack: 842, Len: 65
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     102 14.376641940   2a04:4e42:25::347   2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   86   443 →
35540 [ACK] Seq=3458 Ack=1108 Win=145920 Len=0 TSval=741220261 TSecr=3295300355
Frame 102: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 3458, Ack: 1108, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     103 14.376642110   2a04:4e42:25::347   2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3 846
Application Data
Frame 103: 846 bytes on wire (6768 bits), 846 bytes captured (6768 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 3458, Ack: 1108, Len: 760
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     104 14.377350916   2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347   TLSv1.3 117
Application Data
Frame 104: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 1108, Ack: 4218, Len: 31
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     105 14.403059905   2a04:4e42:25::347   2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   86   443 →
35540 [ACK] Seq=4218 Ack=1139 Win=145920 Len=0 TSval=741220289 TSecr=3295300383
Frame 105: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 4218, Ack: 1139, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     106 14.544737523   192.168.29.76   224.0.0.251   MDNS   92   Standard query response
0x0000 A, cache flush 192.168.29.76
Frame 106: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
     107 14.786183112   192.168.29.172   192.168.29.155   TCP   74   48396 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 SACK_PERM TSval=1951823349 TSecr=0 WS=128
Frame 107: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48396, Dst Port: 80, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     108 14.786348446   192.168.29.172   192.168.29.155   TCP   74   48408 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 SACK_PERM TSval=1951823349 TSecr=0 WS=128
Frame 108: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48408, Dst Port: 80, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     109 14.786737846   192.168.29.155   192.168.29.172   TCP   74   80 → 48396 [SYN, ACK]
Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=1202150 TSecr=1951823349 WS=32
Frame 109: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48396, Seq: 0, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     110 14.786738467   192.168.29.155   192.168.29.172   TCP   74   80 → 48408 [SYN, ACK]
Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=1202150 TSecr=1951823349 WS=32
Frame 110: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172

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Transmission Control Protocol, Src Port: 80, Dst Port: 48408, Seq: 0, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    111 14.786784584    192.168.29.172        192.168.29.155        TCP      66      48396 → 80 [ACK] Seq=1
Ack=1 Win=64256 Len=0 TSval=1951823350 TSecr=1202150
Frame 111: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48396, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    112 14.786847784    192.168.29.172        192.168.29.155        TCP      66      48408 → 80 [ACK] Seq=1
Ack=1 Win=64256 Len=0 TSval=1951823350 TSecr=1202150
Frame 112: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48408, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    113 14.786899078    192.168.29.172        192.168.29.155        TCP      66      48396 → 80 [FIN, ACK]
Seq=1 Ack=1 Win=64256 Len=0 TSval=1951823350 TSecr=1202150
Frame 113: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48396, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    114 14.787184791    192.168.29.172        192.168.29.155        TCP      66      48408 → 80 [FIN, ACK]
Seq=1 Ack=1 Win=64256 Len=0 TSval=1951823350 TSecr=1202150
Frame 114: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48408, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    115 14.789625388    192.168.29.155        192.168.29.172        TCP      66      80 → 48396 [FIN, ACK]
Seq=1 Ack=2 Win=5792 Len=0 TSval=1202150 TSecr=1951823350
Frame 115: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48396, Seq: 1, Ack: 2, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    116 14.789626209    192.168.29.155        192.168.29.172        TCP      66      80 → 48408 [FIN, ACK]
Seq=1 Ack=2 Win=5792 Len=0 TSval=1202150 TSecr=1951823350
Frame 116: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48408, Seq: 1, Ack: 2, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    117 14.789704448    192.168.29.172        192.168.29.155        TCP      66      48396 → 80 [ACK] Seq=2
Ack=2 Win=64256 Len=0 TSval=1951823352 TSecr=1202150
Frame 117: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48396, Dst Port: 80, Seq: 2, Ack: 2, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    118 14.789819727    192.168.29.172        192.168.29.155        TCP      66      48408 → 80 [ACK] Seq=2
Ack=2 Win=64256 Len=0 TSval=1951823353 TSecr=1202150
Frame 118: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48408, Dst Port: 80, Seq: 2, Ack: 2, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    119 15.165248357    192.168.29.172        3.33.235.18           TCP      66      37736 → 443 [ACK] Seq=1
Ack=1 Win=4857 Len=0 TSval=4161614471 TSecr=4293001725
Frame 119: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 3.33.235.18
Transmission Control Protocol, Src Port: 37736, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    120 15.247353472    3.33.235.18           192.168.29.172        TCP      66      [TCP ACKed unseen
segment] 443 → 37736 [ACK] Seq=1 Ack=2 Win=209 Len=0 TSval=4293046787 TSecr=4161478340
Frame 120: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 3.33.235.18, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 37736, Seq: 1, Ack: 2, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    121 15.544884406    192.168.29.172        192.168.29.155        HTTP     566     GET /dvwa/favicon.ico
HTTP/1.1
Frame 121: 566 bytes on wire (4528 bits), 566 bytes captured (4528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
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     Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
     Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 539, Ack: 4710, Len: 500
     Hypertext Transfer Protocol
     No.     Time           Source              Destination          Protocol Length Info
         122 15.555167200   192.168.29.155      192.168.29.172       HTTP     1772    HTTP/1.1 200 OK
     (image/x-icon)
     Frame 122: 1772 bytes on wire (14176 bits), 1772 bytes captured (14176 bits) on interface eth0, id 0
     Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
     Transmission Control Protocol, Src Port: 80, Dst Port: 48390, Seq: 4710, Ack: 1039, Len: 1706
     Hypertext Transfer Protocol
     Media Type
     No.     Time           Source              Destination          Protocol Length Info
         123 15.555351490   192.168.29.172      192.168.29.155       TCP      66      48390 → 80 [ACK]
     Seq=1039 Ack=6416 Win=77184 Len=0 TSval=1951824118 TSecr=1202227
     Frame 123: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
     Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
     Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
     Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 1039, Ack: 6416, Len: 0
     No.     Time           Source              Destination          Protocol Length Info
         124 15.727443191   192.168.29.172      18.97.36.9           TLSv1.2  307     Application Data
     Frame 124: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits) on interface eth0, id 0
     Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
     Internet Protocol Version 4, Src: 192.168.29.172, Dst: 18.97.36.9
     Transmission Control Protocol, Src Port: 42604, Dst Port: 443, Seq: 1, Ack: 1, Len: 241
     Transport Layer Security
     No.     Time           Source              Destination          Protocol Length Info
         125 15.957123915   18.97.36.9          192.168.29.172       TLSv1.2  184     Application Data
     Frame 125: 184 bytes on wire (1472 bits), 184 bytes captured (1472 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 18.97.36.9, Dst: 192.168.29.172
     Transmission Control Protocol, Src Port: 443, Dst Port: 42604, Seq: 1, Ack: 242, Len: 118
     Transport Layer Security
     No.     Time           Source              Destination          Protocol Length Info
         126 15.957279400   192.168.29.172      18.97.36.9           TCP      66      42604 → 443 [ACK]
     Seq=242 Ack=119 Win=501 Len=0 TSval=756009481 TSecr=3497560827
     Frame 126: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
     Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
     Internet Protocol Version 4, Src: 192.168.29.172, Dst: 18.97.36.9
     Transmission Control Protocol, Src Port: 42604, Dst Port: 443, Seq: 242, Ack: 119, Len: 0
     No.     Time           Source              Destination          Protocol Length Info
         127 16.179831234   192.168.29.1        224.0.0.1            IGMPv3   60      Membership Query,
     general
     Frame 127: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
     Internet Protocol Version 4, Src: 192.168.29.1, Dst: 224.0.0.1
     Internet Group Management Protocol
     No.     Time           Source              Destination          Protocol Length Info
         128 16.179832646   192.168.29.1        224.0.0.1            IGMPv3   60      Membership Query,
     general
     Frame 128: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
     Internet Protocol Version 4, Src: 192.168.29.1, Dst: 224.0.0.1
     Internet Group Management Protocol
     No.     Time           Source              Destination          Protocol Length Info
         129 16.190986382   34.107.243.93       192.168.29.172       TCP      66      443 → 41712 [FIN, ACK]
     Seq=1 Ack=1 Win=1044 Len=0 TSval=2158655916 TSecr=2475587841
     Frame 129: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
     Transmission Control Protocol, Src Port: 443, Dst Port: 41712, Seq: 1, Ack: 1, Len: 0
     No.     Time           Source              Destination          Protocol Length Info
         130 16.191684654   192.168.29.172      34.107.243.93        TLSv1.2  90      Application Data
     Frame 130: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface eth0, id 0
     Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
     Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
     Transmission Control Protocol, Src Port: 41712, Dst Port: 443, Seq: 1, Ack: 2, Len: 24
     Transport Layer Security
     No.     Time           Source              Destination          Protocol Length Info
         131 16.192072371   192.168.29.172      34.107.243.93        TCP      66      41712 → 443 [FIN, ACK]
     Seq=25 Ack=2 Win=612 Len=0 TSval=2475887060 TSecr=2158655916
     Frame 131: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
     Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
     Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
     Transmission Control Protocol, Src Port: 41712, Dst Port: 443, Seq: 25, Ack: 2, Len: 0
     No.     Time           Source              Destination          Protocol Length Info
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     132 16.281896973    192.168.29.172          224.0.0.22          IGMPv3    54      Membership Report /
Join group 239.255.255.250 for any sources
Frame 132: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 224.0.0.22
Internet Group Management Protocol
No.     Time              Source                  Destination            Protocol Length Info
     133 16.292572404    34.107.243.93           192.168.29.172         TCP       60      443 → 41712 [RST] Seq=2
Win=0 Len=0
Frame 133: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 41712, Seq: 2, Len: 0
No.     Time              Source                  Destination            Protocol Length Info
     134 16.589825316    192.168.29.235          192.168.29.255         UDP       86      39236 → 5775 Len=44
Frame 134: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.     Time              Source                  Destination            Protocol Length Info
     135 17.204624514    192.168.29.76           224.0.0.251            MDNS      397     Standard query response
0x0000 PTR TV._rc._tcp.local SRV, cache flush 0 0 6091 milink1891365969.local TXT, cache flush
Frame 135: 397 bytes on wire (3176 bits), 397 bytes captured (3176 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
     136 17.666522110    fe80::fe7a:58ff:fe25:d0a9 ff02::1              ICMPv6    142     Router
Advertisement from fc:7a:58:25:d0:a9
Frame 136: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time              Source                  Destination            Protocol Length Info
     137 17.666523663    fe80::fe7a:58ff:fe25:d0a9 ff02::1              ICMPv6    142     Router
Advertisement from fc:7a:58:25:d0:a9
Frame 137: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time              Source                  Destination            Protocol Length Info
     138 17.692563426    fe80::4a71:862e:3f68:e662 ff02::16             ICMPv6    130     Multicast Listener
Report Message v2
Frame 138: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::4a71:862e:3f68:e662, Dst: ff02::16
Internet Control Message Protocol v6
No.     Time              Source                  Destination            Protocol Length Info
     139 17.796579444    fe80::4a71:862e:3f68:e662 ff02::16             ICMPv6    130     Multicast Listener
Report Message v2
Frame 139: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::4a71:862e:3f68:e662, Dst: ff02::16
Internet Control Message Protocol v6
No.     Time              Source                  Destination            Protocol Length Info
     140 18.639044550    192.168.29.235          192.168.29.255         UDP       86      39236 → 5775 Len=44
Frame 140: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.     Time              Source                  Destination            Protocol Length Info
     141 19.160982183    2606:4700:83b6:d299:d3fe:db2:ae35:d89c 2405:201:c041:68de:1d32:97bf:8f8c:403a
TLSv1.2 111     Application Data
Frame 141: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2606:4700:83b6:d299:d3fe:db2:ae35:d89c, Dst: 2405:201:c041:68de:
1d32:97bf:8f8c:403a
```

```
Transmission Control Protocol, Src Port: 443, Dst Port: 46810, Seq: 1, Ack: 1, Len: 25
Transport Layer Security
No.     Time            Source                Destination           Protocol Length Info
   142 19.166188863    2405:201:c041:68de:1d32:97bf:8f8c:403a 2606:4700:83b6:d299:d3fe:db2:ae35:d89c
TLSv1.2  115     Application Data
Frame 142: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst:
2606:4700:83b6:d299:d3fe:db2:ae35:d89c
Transmission Control Protocol, Src Port: 46810, Dst Port: 443, Seq: 1, Ack: 26, Len: 29
Transport Layer Security
No.     Time            Source                Destination           Protocol Length Info
   143 19.358366859    2606:4700:83b6:d299:d3fe:db2:ae35:d89c 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP
86     443 → 46810 [ACK] Seq=26 Ack=30 Win=17 Len=0 TSval=2935603847 TSecr=312331511
Frame 143: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2606:4700:83b6:d299:d3fe:db2:ae35:d89c, Dst: 2405:201:c041:68de:
1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 46810, Seq: 26, Ack: 30, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   144 20.685067132    192.168.29.235        192.168.29.255        UDP      86     39236 → 5775 Len=44
Frame 144: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.     Time            Source                Destination           Protocol Length Info
   145 21.381401363    192.168.29.172        192.168.29.1          DNS      85     Standard query 0xdebe A
push.services.mozilla.com
Frame 145: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 53510, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   146 21.381547386    192.168.29.172        192.168.29.1          DNS      85     Standard query 0xf1bc
AAAA push.services.mozilla.com
Frame 146: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 53510, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   147 21.392994731    192.168.29.1          192.168.29.172        DNS      101    Standard query response
0xdebe A push.services.mozilla.com A 34.107.243.93
Frame 147: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 53510
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   148 21.393200321    192.168.29.1          192.168.29.172        DNS      166    Standard query response
0xf1bc AAAA push.services.mozilla.com SOA ns-679.awsdns-20.net
Frame 148: 166 bytes on wire (1328 bits), 166 bytes captured (1328 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 53510
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   149 21.397810629    192.168.29.172        34.107.243.93         TCP      74     55104 → 443 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 SACK_PERM TSval=2475892266 TSecr=0 WS=128
Frame 149: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55104, Dst Port: 443, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   150 21.507595327    34.107.243.93         192.168.29.172        TCP      74     443 → 55104 [SYN, ACK]
Seq=0 Ack=1 Win=65535 Len=0 MSS=1412 SACK_PERM TSval=3766281535 TSecr=2475892266 WS=256
Frame 150: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55104, Seq: 0, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
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     151 21.507677586   192.168.29.172        34.107.243.93          TCP      66      55104 → 443 [ACK] Seq=1
Ack=1 Win=64256 Len=0 TSval=2475892375 TSecr=3766281535
Frame 151: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55104, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination           Protocol Length Info
     152 21.510125963   192.168.29.172        34.107.243.93          TLSv1.3  1354    Client Hello
(SNI=push.services.mozilla.com)
Frame 152: 1354 bytes on wire (10832 bits), 1354 bytes captured (10832 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55104, Dst Port: 443, Seq: 1, Ack: 1, Len: 1288
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
     153 21.614197873   34.107.243.93         192.168.29.172         TCP      66      443 → 55104 [ACK] Seq=1
Ack=1289 Win=267520 Len=0 TSval=3766281646 TSecr=2475892378
Frame 153: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55104, Seq: 1, Ack: 1289, Len: 0
No.     Time            Source              Destination           Protocol Length Info
     154 21.614198424   151.101.157.91        192.168.29.172         TLSv1.2  105     Application Data
Frame 154: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 151.101.157.91, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 38718, Seq: 1, Ack: 1, Len: 39
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
     155 21.614198565   34.107.243.93         192.168.29.172         TLSv1.3  278     Server Hello, Change
Cipher Spec, Application Data
Frame 155: 278 bytes on wire (2224 bits), 278 bytes captured (2224 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55104, Seq: 1, Ack: 1289, Len: 212
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
     156 21.614283648   192.168.29.172        151.101.157.91         TCP      66      38718 → 443 [ACK] Seq=1
Ack=40 Win=593 Len=0 TSval=865045295 TSecr=1256409737
Frame 156: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 151.101.157.91
Transmission Control Protocol, Src Port: 38718, Dst Port: 443, Seq: 1, Ack: 40, Len: 0
No.     Time            Source              Destination           Protocol Length Info
     157 21.614402532   192.168.29.172        34.107.243.93          TCP      66      55104 → 443 [ACK]
Seq=1289 Ack=213 Win=64128 Len=0 TSval=2475892482 TSecr=3766281681
Frame 157: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55104, Dst Port: 443, Seq: 1289, Ack: 213, Len: 0
No.     Time            Source              Destination           Protocol Length Info
     158 21.616438546   192.168.29.172        34.107.243.93          TLSv1.3  130     Change Cipher Spec,
Application Data
Frame 158: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55104, Dst Port: 443, Seq: 1289, Ack: 213, Len: 64
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
     159 21.617719542   192.168.29.172        34.107.243.93          TLSv1.3  158     Application Data
Frame 159: 158 bytes on wire (1264 bits), 158 bytes captured (1264 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55104, Dst Port: 443, Seq: 1353, Ack: 213, Len: 92
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
     160 21.709710109   34.107.243.93         192.168.29.172         TLSv1.3  684     Application Data,
Application Data
Frame 160: 684 bytes on wire (5472 bits), 684 bytes captured (5472 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55104, Seq: 213, Ack: 1353, Len: 618
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
     161 21.709710770   34.107.243.93         192.168.29.172         TLSv1.3  97      Application Data
Frame 161: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
```

Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55104, Seq: 831, Ack: 1445, Len: 31
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
162	21.709939972	192.168.29.172	34.107.243.93	TCP	66	55104 → 443 [ACK]

Seq=1445 Ack=862 Win=63488 Len=0 TSval=2475892578 TSecr=3766281751
Frame 162: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55104, Dst Port: 443, Seq: 1445, Ack: 862, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
163	21.711109267	192.168.29.172	34.107.243.93	TLSv1.3	97	Application Data

Frame 163: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55104, Dst Port: 443, Seq: 1445, Ack: 862, Len: 31
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
164	21.713924324	192.168.29.172	34.107.243.93	TCP	74	55118 → 443 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 SACK_PERM TSval=2475892582 TSecr=0 WS=128
Frame 164: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55118, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
165	21.742798166	192.168.29.172	192.168.29.1	DNS	89	Standard query 0x15e9 A

pagead2.googlesyndication.com
Frame 165: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 44177, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
166	21.743060408	192.168.29.172	192.168.29.1	DNS	89	Standard query 0xb9ed

AAAA pagead2.googlesyndication.com
Frame 166: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 44177, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
167	21.813390686	34.107.243.93	192.168.29.172	TCP	74	443 → 55118 [SYN, ACK]

Seq=0 Ack=1 Win=65535 Len=0 MSS=1412 SACK_PERM TSval=1124717451 TSecr=2475892582 WS=256
Frame 167: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55118, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
168	21.813391387	34.107.243.93	192.168.29.172	TCP	66	443 → 55104 [ACK]

Seq=862 Ack=1476 Win=267520 Len=0 TSval=3766281852 TSecr=2475892579
Frame 168: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55104, Seq: 862, Ack: 1476, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
169	21.813391487	192.168.29.1	192.168.29.172	DNS	105	Standard query response

0x15e9 A pagead2.googlesyndication.com A 142.251.43.2
Frame 169: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 44177
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
170	21.813391588	192.168.29.1	192.168.29.172	DNS	117	Standard query response

0xb9ed AAAA pagead2.googlesyndication.com AAAA 2404:6800:4002:802::2002
Frame 170: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 44177
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
171	21.813463307	192.168.29.172	34.107.243.93	TCP	66	55118 → 443 [ACK] Seq=1

Ack=1 Win=64256 Len=0 TSval=2475892681 TSecr=1124717451
Frame 171: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)

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    Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
    Transmission Control Protocol, Src Port: 55118, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       172 21.814957265    192.168.29.172        34.107.243.93         TLSv1.3  1312   Client Hello
    (SNI=push.services.mozilla.com)
    Frame 172: 1312 bytes on wire (10496 bits), 1312 bytes captured (10496 bits) on interface eth0, id 0
    Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
    Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
    Transmission Control Protocol, Src Port: 55118, Dst Port: 443, Seq: 1, Ack: 1, Len: 1246
    Transport Layer Security
    No.      Time            Source                Destination           Protocol Length Info
       173 21.816366371    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      94
    58816 → 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=2894788166 TSecr=0 WS=128
    Frame 173: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
    Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
    Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
    Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       174 21.819590594    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      94
    58832 → 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=2894788169 TSecr=0 WS=128
    Frame 174: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
    Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
    Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
    Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       175 21.820259899    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      94
    58836 → 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=2894788170 TSecr=0 WS=128
    Frame 175: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
    Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
    Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
    Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       176 21.820698448    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      94
    58850 → 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=2894788171 TSecr=0 WS=128
    Frame 176: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
    Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
    Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
    Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       177 21.825535318    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      94
    58856 → 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=2894788175 TSecr=0 WS=128
    Frame 177: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
    Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
    Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
    Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       178 21.838952873    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      94
    58870 → 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=2894788189 TSecr=0 WS=128
    Frame 178: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
    Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
    Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
    Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       179 21.859924338    34.107.243.93         192.168.29.172        TCP      66     443 → 55118 [ACK] Seq=1
    Ack=1247 Win=267776 Len=0 TSval=1124717551 TSecr=2475892683
    Frame 179: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
    Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
    Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
    Transmission Control Protocol, Src Port: 443, Dst Port: 55118, Seq: 1, Ack: 1247, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       180 21.859925329    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      94     443
    → 58816 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=270878479 TSecr=2894788166 WS=256
    Frame 180: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
    Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
    Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
    Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 0, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       181 21.859925510    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      94     443
    → 58850 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=3093362320 TSecr=2894788171 WS=256
    Frame 181: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
    Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
    Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
    Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 0, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
       182 21.859925680    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      94     443
    → 58832 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=1344013185 TSecr=2894788169 WS=256
```

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Frame 182: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 0, Ack: 1, Len: 0
No.      Time           Source                    Destination              Protocol Length Info
     183 21.860080268    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        86
58816 → 443 [ACK] Seq=1 Ack=1 Win=64896 Len=0 TSval=2894788210 TSecr=270878479
Frame 183: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                    Destination              Protocol Length Info
     184 21.860324558    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        86
58850 → 443 [ACK] Seq=1 Ack=1 Win=64896 Len=0 TSval=2894788210 TSecr=3093362320
Frame 184: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                    Destination              Protocol Length Info
     185 21.860444945    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        86
58832 → 443 [ACK] Seq=1 Ack=1 Win=64896 Len=0 TSval=2894788210 TSecr=1344013185
Frame 185: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                    Destination              Protocol Length Info
     186 21.862114229    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  1333
Client Hello (SNI=pagead2.googlesyndication.com)
Frame 186: 1333 bytes on wire (10664 bits), 1333 bytes captured (10664 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 1, Ack: 1, Len: 1247
Transport Layer Security
No.      Time           Source                    Destination              Protocol Length Info
     187 21.862429656    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  92
Change Cipher Spec
Frame 187: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 1248, Ack: 1, Len: 6
Transport Layer Security
No.      Time           Source                    Destination              Protocol Length Info
     188 21.862970870    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  880
Application Data
Frame 188: 880 bytes on wire (7040 bits), 880 bytes captured (7040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 1254, Ack: 1, Len: 794
Transport Layer Security
No.      Time           Source                    Destination              Protocol Length Info
     189 21.863367148    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        94      443
→ 58836 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=1344013190 TSecr=2894788170 WS=256
Frame 189: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 0, Ack: 1, Len: 0
No.      Time           Source                    Destination              Protocol Length Info
     190 21.863410867    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        86
58836 → 443 [ACK] Seq=1 Ack=1 Win=64896 Len=0 TSval=2894788213 TSecr=1344013190
Frame 190: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                    Destination              Protocol Length Info
     191 21.866607877    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        94      443
→ 58856 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=1344013195 TSecr=2894788175 WS=256
Frame 191: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 0, Ack: 1, Len: 0
No.      Time           Source                    Destination              Protocol Length Info
     192 21.866717714    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        86
58856 → 443 [ACK] Seq=1 Ack=1 Win=64896 Len=0 TSval=2894788216 TSecr=1344013195
Frame 192: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
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Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time             Source                  Destination            Protocol Length Info
    193 21.866959590    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   763
Client Hello (SNI=pagead2.googlesyndication.com)
Frame 193: 763 bytes on wire (6104 bits), 763 bytes captured (6104 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 1, Ack: 1, Len: 677
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    194 21.868330616    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   601
Application Data
Frame 194: 601 bytes on wire (4808 bits), 601 bytes captured (4808 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 2048, Ack: 1, Len: 515
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    195 21.869530015    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   597
Application Data
Frame 195: 597 bytes on wire (4776 bits), 597 bytes captured (4776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 2563, Ack: 1, Len: 511
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    196 21.870427660    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   576
Application Data
Frame 196: 576 bytes on wire (4608 bits), 576 bytes captured (4608 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 3074, Ack: 1, Len: 490
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    197 21.872161741    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   1333
Client Hello (SNI=pagead2.googlesyndication.com)
Frame 197: 1333 bytes on wire (10664 bits), 1333 bytes captured (10664 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1, Ack: 1, Len: 1247
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    198 21.872593578    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   92
Change Cipher Spec
Frame 198: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1248, Ack: 1, Len: 6
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    199 21.872714175    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   178
Application Data
Frame 199: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1254, Ack: 1, Len: 92
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    200 21.872963133    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   605
Application Data
Frame 200: 605 bytes on wire (4840 bits), 605 bytes captured (4840 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 3564, Ack: 1, Len: 519
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    201 21.873102510    34.107.243.93            192.168.29.172          TLSv1.3   284     Server Hello, Change
Cipher Spec, Application Data
Frame 201: 284 bytes on wire (2272 bits), 284 bytes captured (2272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55118, Seq: 1, Ack: 1247, Len: 218
Transport Layer Security
No.      Time             Source                  Destination            Protocol Length Info
    202 21.873132554    192.168.29.172           34.107.243.93           TCP       66      55118 → 443 [ACK]
Seq=1247 Ack=219 Win=64128 Len=0 TSval=2475892741 TSecr=1124717589
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Frame 202: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55118, Dst Port: 443, Seq: 1247, Ack: 219, Len: 0
No.     Time            Source              Destination           Protocol Length Info
    203 21.873920907   192.168.29.172       34.107.243.93         TLSv1.3  130    Change Cipher Spec,
Application Data
Frame 203: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55118, Dst Port: 443, Seq: 1247, Ack: 219, Len: 64
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
    204 21.874823251   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  763
Client Hello (SNI=pagead2.googlesyndication.com)
Frame 204: 763 bytes on wire (6104 bits), 763 bytes captured (6104 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 1, Ack: 1, Len: 677
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
    205 21.875120006   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  573
Application Data
Frame 205: 573 bytes on wire (4584 bits), 573 bytes captured (4584 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4083, Ack: 1, Len: 487
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
    206 21.875343929   192.168.29.172       34.107.243.93         TLSv1.3  688    Application Data
Frame 206: 688 bytes on wire (5504 bits), 688 bytes captured (5504 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55118, Dst Port: 443, Seq: 1311, Ack: 219, Len: 622
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
    207 21.876241043   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  763
Client Hello (SNI=pagead2.googlesyndication.com)
Frame 207: 763 bytes on wire (6104 bits), 763 bytes captured (6104 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 1, Ack: 1, Len: 677
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
    208 21.964216654   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      178
[TCP Retransmission] 58832 → 443 [PSH, ACK] Seq=1254 Ack=1 Win=64896 Len=92 TSval=2894788314
TSecr=1344013185
Frame 208: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1254, Ack: 1, Len: 92
No.     Time            Source              Destination           Protocol Length Info
    209 21.967200454   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86     443
→ 58836 [ACK] Seq=1 Ack=678 Win=269312 Len=0 TSval=1344013245 TSecr=2894788225
Frame 209: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 1, Ack: 678, Len: 0
No.     Time            Source              Destination           Protocol Length Info
    210 21.967201256   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86     443
→ 58856 [ACK] Seq=1 Ack=678 Win=269312 Len=0 TSval=1344013246 TSecr=2894788226
Frame 210: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 1, Ack: 678, Len: 0
No.     Time            Source              Destination           Protocol Length Info
    211 21.967201436   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  2502
Server Hello, Change Cipher Spec
Frame 211: 2502 bytes on wire (20016 bits), 2502 bytes captured (20016 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 1, Ack: 678, Len: 2416
Transport Layer Security
No.     Time            Source              Destination           Protocol Length Info
    212 21.967201607   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  2017
Application Data
```

Frame 212: 2017 bytes on wire (16136 bits), 2017 bytes captured (16136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 2417, Ack: 678, Len: 1931
[3 Reassembled TCP Segments (4214 bytes): #211(2283), #212(1931), #270(723)]
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
    213 21.967201777   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3 1294
Server Hello, Change Cipher Spec
Frame 213: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 1, Ack: 678, Len: 1208
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
    214 21.967334466   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   86
58836 → 443 [ACK] Seq=678 Ack=2417 Win=69760 Len=0 TSval=2894788317 TSecr=1344013246
Frame 214: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 678, Ack: 2417, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    215 21.967532512   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   86
58856 → 443 [ACK] Seq=678 Ack=1209 Win=67840 Len=0 TSval=2894788317 TSecr=1344013247
Frame 215: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 678, Ack: 1209, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    216 21.967712406   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   86
58836 → 443 [ACK] Seq=678 Ack=4348 Win=70272 Len=0 TSval=2894788317 TSecr=1344013246
Frame 216: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 678, Ack: 4348, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    217 21.967925499   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   1294   443
→ 58856 [PSH, ACK] Seq=1209 Ack=678 Win=269312 Len=1208 TSval=1344013247 TSecr=2894788226 [TCP PDU
reassembled in 218]
Frame 217: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 1209, Ack: 678, Len: 1208
No.   Time   Source   Destination   Protocol Length Info
    218 21.967925930   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3 2016
Application Data
Frame 218: 2016 bytes on wire (16128 bits), 2016 bytes captured (16128 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 2417, Ack: 678, Len: 1930
[4 Reassembled TCP Segments (4213 bytes): #213(1075), #217(1208), #218(1930), #269(722)]
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
    219 21.967943452   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   86
58856 → 443 [ACK] Seq=678 Ack=2417 Win=70528 Len=0 TSval=2894788318 TSecr=1344013247
Frame 219: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 678, Ack: 2417, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    220 21.968027142   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   86
58856 → 443 [ACK] Seq=678 Ack=4347 Win=68608 Len=0 TSval=2894788318 TSecr=1344013247
Frame 220: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 678, Ack: 4347, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    221 21.969043517   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   94   443
→ 58870 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=1741420326 TSecr=2894788189 WS=256
Frame 221: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58870, Seq: 0, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    222 21.969044128   34.107.243.93   192.168.29.172   TCP   66   443 → 55118 [ACK]
Seq=219 Ack=1933 Win=267264 Len=0 TSval=1124717611 TSecr=2475892742

```
Frame 222: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55118, Seq: 219, Ack: 1933, Len: 0
No.      Time           Source                Destination            Protocol Length Info
    223 21.969098165    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58870 → 443 [ACK] Seq=1 Ack=1 Win=64896 Len=0 TSval=2894788319 TSecr=1741420326
Frame 223: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                Destination            Protocol Length Info
    224 21.969228560    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      573
[TCP Retransmission] 58816 → 443 [PSH, ACK] Seq=4083 Ack=1 Win=64896 Len=487 TSval=2894788319
TSecr=270878479
Frame 224: 573 bytes on wire (4584 bits), 573 bytes captured (4584 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4083, Ack: 1, Len: 487
No.      Time           Source                Destination            Protocol Length Info
    225 21.969044268    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=1 Ack=1248 Win=268800 Len=0 TSval=270878525 TSecr=2894788212
Frame 225: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 1248, Len: 0
No.      Time           Source                Destination            Protocol Length Info
    226 21.969044398    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=1 Ack=1254 Win=268800 Len=0 TSval=270878525 TSecr=2894788212
Frame 226: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 1254, Len: 0
No.      Time           Source                Destination            Protocol Length Info
    227 21.969044538    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=1 Ack=2048 Win=268032 Len=0 TSval=270878526 TSecr=2894788213
Frame 227: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 2048, Len: 0
No.      Time           Source                Destination            Protocol Length Info
    228 21.969044669    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58850 [ACK] Seq=1 Ack=678 Win=269312 Len=0 TSval=3093362367 TSecr=2894788217
Frame 228: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 1, Ack: 678, Len: 0
No.      Time           Source                Destination            Protocol Length Info
    229 21.969359565    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   1294
Server Hello, Change Cipher Spec
Frame 229: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 1, Ack: 678, Len: 1208
Transport Layer Security
No.      Time           Source                Destination            Protocol Length Info
    230 21.969373621    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58850 → 443 [ACK] Seq=678 Ack=1209 Win=67840 Len=0 TSval=2894788319 TSecr=3093362369
Frame 230: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 678, Ack: 1209, Len: 0
No.      Time           Source                Destination            Protocol Length Info
    231 21.970527493    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      1294      443
→ 58850 [PSH, ACK] Seq=1209 Ack=678 Win=269312 Len=1208 TSval=3093362369 TSecr=2894788217 [TCP PDU
reassembled in 232]
Frame 231: 1294 bytes on wire (10352 bits), 1294 bytes captured (10352 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 1209, Ack: 678, Len: 1208
No.      Time           Source                Destination            Protocol Length Info
    232 21.970528024    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   2015
Application Data
Frame 232: 2015 bytes on wire (16120 bits), 2015 bytes captured (16120 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
```

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Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 2417, Ack: 678, Len: 1929
[4 Reassembled TCP Segments (4212 bytes): #229(1075), #231(1208), #232(1929), #268(721)]
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
    233 21.970528124    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=1 Ack=2563 Win=267520 Len=0 TSval=270878532 TSecr=2894788218
Frame 233: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 2563, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    234 21.970528225    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=1 Ack=3074 Win=267264 Len=0 TSval=270878533 TSecr=2894788219
Frame 234: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 3074, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    235 21.970528325    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58832 [ACK] Seq=1 Ack=1248 Win=268800 Len=0 TSval=1344013238 TSecr=2894788222
Frame 235: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 1, Ack: 1248, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    236 21.970528425    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58832 [ACK] Seq=1 Ack=1254 Win=268800 Len=0 TSval=1344013238 TSecr=2894788222
Frame 236: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 1, Ack: 1254, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    237 21.970528515    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58832 [ACK] Seq=1 Ack=1346 Win=268800 Len=0 TSval=1344013238 TSecr=2894788223
Frame 237: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 1, Ack: 1346, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    238 21.970562416    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58850 → 443 [ACK] Seq=678 Ack=2417 Win=70528 Len=0 TSval=2894788320 TSecr=3093362369
Frame 238: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 678, Ack: 2417, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    239 21.970675470    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58850 → 443 [ACK] Seq=678 Ack=4346 Win=68608 Len=0 TSval=2894788320 TSecr=3093362369
Frame 239: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 678, Ack: 4346, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    240 21.970755243    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=1 Ack=3564 Win=267008 Len=0 TSval=270878534 TSecr=2894788220
Frame 240: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 3564, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    241 21.970755403    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=1 Ack=4083 Win=266496 Len=0 TSval=270878536 TSecr=2894788223
Frame 241: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 4083, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    242 21.970755514    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=1 Ack=4570 Win=266240 Len=0 TSval=270878539 TSecr=2894788225
Frame 242: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 4570, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    243 21.972090667    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  854
Server Hello, Change Cipher Spec, Application Data, Application Data
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Frame 243: 854 bytes on wire (6832 bits), 854 bytes captured (6832 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1, Ack: 4570, Len: 768
Transport Layer Security
No.      Time            Source                 Destination            Protocol Length Info
    244 21.972090917    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   148
Application Data
Frame 244: 148 bytes on wire (1184 bits), 148 bytes captured (1184 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 769, Ack: 4570, Len: 62
Transport Layer Security
No.      Time            Source                 Destination            Protocol Length Info
    245 21.972107277    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58816 → 443 [ACK] Seq=4570 Ack=769 Win=64128 Len=0 TSval=2894788322 TSecr=270878596
Frame 245: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4570, Ack: 769, Len: 0
No.      Time            Source                 Destination            Protocol Length Info
    246 21.972185047    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58816 → 443 [ACK] Seq=4570 Ack=831 Win=64128 Len=0 TSval=2894788322 TSecr=270878596
Frame 246: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4570, Ack: 831, Len: 0
No.      Time            Source                 Destination            Protocol Length Info
    247 21.973914690    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   117
Application Data
Frame 247: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 831, Ack: 4570, Len: 31
Transport Layer Security
No.      Time            Source                 Destination            Protocol Length Info
    248 21.973950675    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58816 → 443 [ACK] Seq=4570 Ack=862 Win=64128 Len=0 TSval=2894788324 TSecr=270878598
Frame 248: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4570, Ack: 862, Len: 0
No.      Time            Source                 Destination            Protocol Length Info
    249 21.979599356    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   170
Application Data, Application Data
Frame 249: 170 bytes on wire (1360 bits), 170 bytes captured (1360 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4570, Ack: 862, Len: 84
Transport Layer Security
No.      Time            Source                 Destination            Protocol Length Info
    250 21.981010736    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   763
Client Hello (SNI=pagead2.googlesyndication.com)
Frame 250: 763 bytes on wire (6104 bits), 763 bytes captured (6104 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 1, Ack: 1, Len: 677
Transport Layer Security
No.      Time            Source                 Destination            Protocol Length Info
    251 21.984048704    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   117
Application Data
Frame 251: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4654, Ack: 862, Len: 31
Transport Layer Security
No.      Time            Source                 Destination            Protocol Length Info
    252 21.985157825    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   854
Server Hello, Change Cipher Spec, Application Data, Application Data
Frame 252: 854 bytes on wire (6832 bits), 854 bytes captured (6832 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 1, Ack: 1346, Len: 768
Transport Layer Security
No.      Time            Source                 Destination            Protocol Length Info
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     253 21.985158326    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   148
Application Data
Frame 253: 148 bytes on wire (1184 bits), 148 bytes captured (1184 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 769, Ack: 1346, Len: 62
Transport Layer Security
No.      Time           Source                Destination           Protocol Length Info
     254 21.985204349    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58832 → 443 [ACK] Seq=1346 Ack=769 Win=64128 Len=0 TSval=2894788335 TSecr=1344013312
Frame 254: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1346, Ack: 769, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     255 21.985363906    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58832 → 443 [ACK] Seq=1346 Ack=831 Win=64128 Len=0 TSval=2894788335 TSecr=1344013312
Frame 255: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1346, Ack: 831, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     256 21.986049319    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   117
Application Data
Frame 256: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 831, Ack: 1346, Len: 31
Transport Layer Security
No.      Time           Source                Destination           Protocol Length Info
     257 21.986078271    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58832 → 443 [ACK] Seq=1346 Ack=862 Win=64128 Len=0 TSval=2894788336 TSecr=1344013312
Frame 257: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1346, Ack: 862, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     258 21.988555205    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   170
Application Data, Application Data
Frame 258: 170 bytes on wire (1360 bits), 170 bytes captured (1360 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1346, Ack: 862, Len: 84
Transport Layer Security
No.      Time           Source                Destination           Protocol Length Info
     259 21.990301839    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   150
Change Cipher Spec, Application Data
Frame 259: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 678, Ack: 4348, Len: 64
Transport Layer Security
No.      Time           Source                Destination           Protocol Length Info
     260 21.991188905    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   125
Application Data
Frame 260: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1430, Ack: 862, Len: 39
Transport Layer Security
No.      Time           Source                Destination           Protocol Length Info
     261 21.992122966    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   110
Application Data
Frame 261: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1469, Ack: 862, Len: 24
Transport Layer Security
No.      Time           Source                Destination           Protocol Length Info
     262 21.992422605    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58832 → 443 [FIN, ACK] Seq=1493 Ack=862 Win=64128 Len=0 TSval=2894788342 TSecr=1344013312
Frame 262: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1493, Ack: 862, Len: 0
No.      Time           Source                Destination           Protocol Length Info
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    263 21.993622926    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   150
Change Cipher Spec, Application Data
Frame 263: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 678, Ack: 4346, Len: 64
Transport Layer Security
No.     Time             Source                  Destination             Protocol Length Info
    264 21.995954953    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   150
Change Cipher Spec, Application Data
Frame 264: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 678, Ack: 4347, Len: 64
Transport Layer Security
No.     Time             Source                  Destination             Protocol Length Info
    265 21.996406475    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   195
Application Data
Frame 265: 195 bytes on wire (1560 bits), 195 bytes captured (1560 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 742, Ack: 4348, Len: 109
Transport Layer Security
No.     Time             Source                  Destination             Protocol Length Info
    266 21.999213357    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   195
Application Data
Frame 266: 195 bytes on wire (1560 bits), 195 bytes captured (1560 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 742, Ack: 4346, Len: 109
Transport Layer Security
No.     Time             Source                  Destination             Protocol Length Info
    267 21.999663618    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3   195
Application Data
Frame 267: 195 bytes on wire (1560 bits), 195 bytes captured (1560 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 742, Ack: 4347, Len: 109
Transport Layer Security
No.     Time             Source                  Destination             Protocol Length Info
    268 22.006779210    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       807
[TCP Spurious Retransmission] 443 → 58850 [PSH, ACK] Seq=3625 Ack=678 Win=269312 Len=721 TSval=3093362459
TSecr=2894788217 [TCP PDU reassembled in 232]
Frame 268: 807 bytes on wire (6456 bits), 807 bytes captured (6456 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 3625, Ack: 678, Len: 721
No.     Time             Source                  Destination             Protocol Length Info
    269 22.006780202    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       808
[TCP Spurious Retransmission] 443 → 58856 [PSH, ACK] Seq=3625 Ack=678 Win=269312 Len=722 TSval=1344013335
TSecr=2894788226 [TCP PDU reassembled in 218]
Frame 269: 808 bytes on wire (6464 bits), 808 bytes captured (6464 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 3625, Ack: 678, Len: 722
No.     Time             Source                  Destination             Protocol Length Info
    270 22.006780392    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       809
[TCP Spurious Retransmission] 443 → 58836 [PSH, ACK] Seq=3625 Ack=678 Win=269312 Len=723 TSval=1344013335
TSecr=2894788225 [TCP PDU reassembled in 212]
Frame 270: 809 bytes on wire (6472 bits), 809 bytes captured (6472 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 3625, Ack: 678, Len: 723
No.     Time             Source                  Destination             Protocol Length Info
    271 22.006846782    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       98
[TCP Dup ACK 239#1] 58850 → 443 [ACK] Seq=851 Ack=4346 Win=70528 Len=0 TSval=2894788357 TSecr=3093362459
SLE=3625 SRE=4346
Frame 271: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 851, Ack: 4346, Len: 0
No.     Time             Source                  Destination             Protocol Length Info
    272 22.007098395    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       98
[TCP Dup ACK 220#1] 58856 → 443 [ACK] Seq=851 Ack=4347 Win=70528 Len=0 TSval=2894788357 TSecr=1344013335
SLE=3625 SRE=4347
Frame 272: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
```

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Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 851, Ack: 4347, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    273 22.007224111    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        98
[TCP Dup ACK 216#1] 58836 → 443 [ACK] Seq=851 Ack=4348 Win=70272 Len=0 TSval=2894788357 TSecr=1344013335
SLE=3625 SRE=4348
Frame 273: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 851, Ack: 4348, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    274 22.009021855    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        98
[TCP Dup ACK 237#1] 443 → 58832 [ACK] Seq=862 Ack=1346 Win=268800 Len=0 TSval=1344013330 TSecr=2894788314
SLE=1254 SRE=1346
Frame 274: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 862, Ack: 1346, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    275 22.025315363    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        98
[TCP Dup ACK 242#1] 443 → 58816 [ACK] Seq=862 Ack=4570 Win=266240 Len=0 TSval=270878634 TSecr=2894788319
SLE=4083 SRE=4570
Frame 275: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 862, Ack: 4570, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    276 22.031989344    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       443
→ 58832 [ACK] Seq=862 Ack=1430 Win=268800 Len=0 TSval=1344013358 TSecr=2894788338
Frame 276: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 862, Ack: 1430, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    277 22.031989915    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       443
→ 58816 [ACK] Seq=862 Ack=4654 Win=266240 Len=0 TSval=270878655 TSecr=2894788329
Frame 277: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 862, Ack: 4654, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    278 22.031990025    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       443
→ 58832 [ACK] Seq=862 Ack=1469 Win=268800 Len=0 TSval=1344013359 TSecr=2894788341
Frame 278: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 862, Ack: 1469, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    279 22.031990135    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       443
→ 58832 [ACK] Seq=862 Ack=1493 Win=268800 Len=0 TSval=1344013359 TSecr=2894788342
Frame 279: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 862, Ack: 1493, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    280 22.031990245    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       443
→ 58832 [FIN, ACK] Seq=862 Ack=1494 Win=268800 Len=0 TSval=1344013359 TSecr=2894788342
Frame 280: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58832, Seq: 862, Ack: 1494, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    281 22.031990345    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  700
Application Data, Application Data
Frame 281: 700 bytes on wire (5600 bits), 700 bytes captured (5600 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4346, Ack: 742, Len: 614
Transport Layer Security
No.     Time          Source                Destination           Protocol Length Info
    282 22.031990456    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       443
→ 58816 [ACK] Seq=862 Ack=4685 Win=266240 Len=0 TSval=270878656 TSecr=2894788334
Frame 282: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
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Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 862, Ack: 4685, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    283 22.032075859   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      86
58832 → 443 [ACK] Seq=1494 Ack=863 Win=64128 Len=0 TSval=2894788382 TSecr=1344013359
Frame 283: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58832, Dst Port: 443, Seq: 1494, Ack: 863, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    284 22.032305683   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      86
58850 → 443 [ACK] Seq=851 Ack=4960 Win=71552 Len=0 TSval=2894788382 TSecr=3093362495
Frame 284: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 851, Ack: 4960, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    285 22.033807936   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  110
Application Data
Frame 285: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 851, Ack: 4960, Len: 24
Transport Layer Security
No.     Time           Source                Destination           Protocol Length Info
    286 22.034054049   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      86
58850 → 443 [FIN, ACK] Seq=875 Ack=4960 Win=71552 Len=0 TSval=2894788384 TSecr=3093362495
Frame 286: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 875, Ack: 4960, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    287 22.039215019   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  700
Application Data, Application Data
Frame 287: 700 bytes on wire (5600 bits), 700 bytes captured (5600 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4348, Ack: 742, Len: 614
Transport Layer Security
No.     Time           Source                Destination           Protocol Length Info
    288 22.039345994   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      86
58836 → 443 [ACK] Seq=851 Ack=4962 Win=72704 Len=0 TSval=2894788389 TSecr=1344013364
Frame 288: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 851, Ack: 4962, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    289 22.040793815   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86      443
→ 58870 [ACK] Seq=1 Ack=678 Win=269312 Len=0 TSval=1741420472 TSecr=2894788331
Frame 289: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58870, Seq: 1, Ack: 678, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    290 22.040794566   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  2502
Server Hello, Change Cipher Spec
Frame 290: 2502 bytes on wire (20016 bits), 2502 bytes captured (20016 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58870, Seq: 1, Ack: 678, Len: 2416
Transport Layer Security
No.     Time           Source                Destination           Protocol Length Info
    291 22.040862308   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      86
58870 → 443 [ACK] Seq=678 Ack=2417 Win=69760 Len=0 TSval=2894788391 TSecr=1741420473
Frame 291: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 678, Ack: 2417, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    292 22.041208876   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  110
Application Data
Frame 292: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 851, Ack: 4962, Len: 24
Transport Layer Security
No.     Time           Source                Destination           Protocol Length Info
```

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    293 22.041455770   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        86
58836 → 443 [FIN, ACK] Seq=875 Ack=4962 Win=72704 Len=0 TSval=2894788391 TSecr=1344013364
Frame 293: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 875, Ack: 4962, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    294 22.042819246   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   2016
Application Data
Frame 294: 2016 bytes on wire (16128 bits), 2016 bytes captured (16128 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58870, Seq: 2417, Ack: 678, Len: 1930
[2 Reassembled TCP Segments (4213 bytes): #290(2283), #294(1930)]
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
    295 22.042819807   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   480
Application Data
Frame 295: 480 bytes on wire (3840 bits), 480 bytes captured (3840 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 862, Ack: 4685, Len: 394
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
    296 22.042819907   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   159
Application Data
Frame 296: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1256, Ack: 4685, Len: 73
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
    297 22.042858236   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        86
58870 → 443 [ACK] Seq=678 Ack=4347 Win=73600 Len=0 TSval=2894788393 TSecr=1741420473
Frame 297: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 678, Ack: 4347, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    298 22.043439902   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   117
Application Data
Frame 298: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4960, Ack: 851, Len: 31
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
    299 22.043499870   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        74
58850 → 443 [RST] Seq=851 Win=0 Len=0
Frame 299: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 851, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
    300 22.044723884   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   157
Application Data
Frame 300: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1329, Ack: 4685, Len: 71
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
    301 22.044724565   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   159
Application Data
Frame 301: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1400, Ack: 4685, Len: 73
Transport Layer Security
No.     Time            Source                  Destination             Protocol Length Info
    302 22.044724685   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   117
Application Data
Frame 302: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1473, Ack: 4685, Len: 31
```

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Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    303 22.046415769    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   174
Application Data
Frame 303: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1504, Ack: 4685, Len: 88
Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    304 22.046416260    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   159
Application Data
Frame 304: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1592, Ack: 4685, Len: 73
Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    305 22.046416370    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   157
Application Data
Frame 305: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1665, Ack: 4685, Len: 71
Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    306 22.046416480    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   159
Application Data
Frame 306: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1736, Ack: 4685, Len: 73
Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    307 22.046636166    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   117
Application Data
Frame 307: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1809, Ack: 4685, Len: 31
Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    308 22.046636676    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   157
Application Data
Frame 308: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1840, Ack: 4685, Len: 71
Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    309 22.046636787    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   700
Application Data, Application Data
Frame 309: 700 bytes on wire (5600 bits), 700 bytes captured (5600 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 4347, Ack: 851, Len: 614
Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    310 22.046682289    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        86
58856 → 443 [ACK] Seq=851 Ack=4961 Win=71552 Len=0 TSval=2894788396 TSecr=1344013376
Frame 310: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 851, Ack: 4961, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
    311 22.048167937    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   117
Application Data
Frame 311: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 4961, Ack: 851, Len: 31
Transport Layer Security
No.      Time              Source                 Destination            Protocol Length Info
    312 22.048168568    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3   117
Application Data
Frame 312: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
```

Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4962, Ack: 851, Len: 31
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
313	22.048204673	2405:201:c041:68de:1d32:97bf:8f8c:403a	2404:6800:4002:802::2002	TCP	86	

58856 → 443 [ACK] Seq=851 Ack=4992 Win=71552 Len=0 TSval=2894788398 TSecr=1344013376
Frame 313: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 851, Ack: 4992, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
314	22.048369900	2405:201:c041:68de:1d32:97bf:8f8c:403a	2404:6800:4002:802::2002	TCP	74	

58836 → 443 [RST] Seq=851 Win=0 Len=0
Frame 314: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 851, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
315	22.048456576	2405:201:c041:68de:1d32:97bf:8f8c:403a	2404:6800:4002:802::2002	TCP	86	

58816 → 443 [ACK] Seq=4685 Ack=1911 Win=63104 Len=0 TSval=2894788398 TSecr=270878667
Frame 315: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4685, Ack: 1911, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
316	22.048639325	2404:6800:4002:802::2002	2405:201:c041:68de:1d32:97bf:8f8c:403a	TLSv1.3	159	

Application Data
Frame 316: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1911, Ack: 4685, Len: 73
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
317	22.048639676	2404:6800:4002:802::2002	2405:201:c041:68de:1d32:97bf:8f8c:403a	TLSv1.3	117	

Application Data
Frame 317: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 1984, Ack: 4685, Len: 31
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
318	22.048999273	2404:6800:4002:802::2002	2405:201:c041:68de:1d32:97bf:8f8c:403a	TLSv1.3	117	

Application Data
Frame 318: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2015, Ack: 4685, Len: 31
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
319	22.049285744	2405:201:c041:68de:1d32:97bf:8f8c:403a	2404:6800:4002:802::2002	TLSv1.3	110	

Application Data
Frame 319: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 851, Ack: 4992, Len: 24
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
320	22.049446824	2405:201:c041:68de:1d32:97bf:8f8c:403a	2404:6800:4002:802::2002	TCP	86	

58856 → 443 [FIN, ACK] Seq=875 Ack=4992 Win=71552 Len=0 TSval=2894788399 TSecr=1344013376
Frame 320: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 875, Ack: 4992, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
321	22.050842190	2405:201:c041:68de:1d32:97bf:8f8c:403a	2404:6800:4002:802::2002	TLSv1.3	125	

Application Data
Frame 321: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4685, Ack: 2046, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
322	22.052004768	2404:6800:4002:802::2002	2405:201:c041:68de:1d32:97bf:8f8c:403a	TLSv1.3	157	

Application Data
Frame 322: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface eth0, id 0

```
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2046, Ack: 4685, Len: 71
Transport Layer Security
No.     Time            Source                 Destination            Protocol Length Info
   323 22.052005339    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  159
Application Data
Frame 323: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2117, Ack: 4685, Len: 73
Transport Layer Security
No.     Time            Source                 Destination            Protocol Length Info
   324 22.052005439    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  117
Application Data
Frame 324: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2190, Ack: 4685, Len: 31
Transport Layer Security
No.     Time            Source                 Destination            Protocol Length Info
   325 22.052005540    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  117
Application Data
Frame 325: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2221, Ack: 4685, Len: 31
Transport Layer Security
No.     Time            Source                 Destination            Protocol Length Info
   326 22.054603159    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      86
58816 → 443 [ACK] Seq=4724 Ack=2252 Win=62848 Len=0 TSval=2894788404 TSecr=270878674
Frame 326: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4724, Ack: 2252, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   327 22.055409911    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  150
Change Cipher Spec, Application Data
Frame 327: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 678, Ack: 4347, Len: 64
Transport Layer Security
No.     Time            Source                 Destination            Protocol Length Info
   328 22.056257106    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  195
Application Data
Frame 328: 195 bytes on wire (1560 bits), 195 bytes captured (1560 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 742, Ack: 4347, Len: 109
Transport Layer Security
No.     Time            Source                 Destination            Protocol Length Info
   329 22.120290700    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86     443
→ 58836 [FIN, ACK] Seq=4993 Ack=875 Win=269312 Len=0 TSval=1344013411 TSecr=2894788391
Frame 329: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4993, Ack: 875, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   330 22.120291191    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86     443
→ 58836 [ACK] Seq=4994 Ack=876 Win=269312 Len=0 TSval=1344013412 TSecr=2894788391
Frame 330: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4994, Ack: 876, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   331 22.120291301    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86     443
→ 58856 [FIN, ACK] Seq=4992 Ack=875 Win=269312 Len=0 TSval=1344013418 TSecr=2894788399
Frame 331: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 4992, Ack: 875, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   332 22.120291412    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86     443
→ 58856 [ACK] Seq=4993 Ack=876 Win=269312 Len=0 TSval=1344013418 TSecr=2894788399
Frame 332: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
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Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58856, Seq: 4993, Ack: 876, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     333 22.120291522   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   86   443
→ 58850 [FIN, ACK] Seq=4991 Ack=876 Win=269312 Len=0 TSval=3093362534 TSecr=2894788384
Frame 333: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4991, Ack: 876, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     334 22.120291632   34.107.243.93   192.168.29.172   TLSv1.3 898   Application Data,
Application Data
Frame 334: 898 bytes on wire (7184 bits), 898 bytes captured (7184 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55118, Seq: 219, Ack: 1933, Len: 832
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     335 22.120334259   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   74
58836 → 443 [RST] Seq=875 Win=0 Len=0
Frame 335: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 875, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     336 22.120682365   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   74
58836 → 443 [RST] Seq=876 Win=0 Len=0
Frame 336: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 876, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     337 22.120986463   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   86
58856 → 443 [ACK] Seq=876 Ack=4993 Win=71552 Len=0 TSval=2894788471 TSecr=1344013418
Frame 337: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58856, Dst Port: 443, Seq: 876, Ack: 4993, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     338 22.121128498   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   74
58850 → 443 [RST] Seq=876 Win=0 Len=0
Frame 338: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 876, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     339 22.120291742   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   86   443
→ 58816 [ACK] Seq=2252 Ack=4724 Win=266240 Len=0 TSval=270878718 TSecr=2894788401
Frame 339: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2252, Ack: 4724, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     340 22.120291852   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3 700
Application Data, Application Data
Frame 340: 700 bytes on wire (5600 bits), 700 bytes captured (5600 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58870, Seq: 4347, Ack: 851, Len: 614
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     341 22.121485841   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3 117
Application Data
Frame 341: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58870, Seq: 4961, Ack: 851, Len: 31
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     342 22.124133817   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   86
58870 → 443 [ACK] Seq=851 Ack=4992 Win=76032 Len=0 TSval=2894788474 TSecr=1741420536
Frame 342: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 851, Ack: 4992, Len: 0

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No.      Time           Source               Destination          Protocol Length Info
    343 22.124542703   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  110
Application Data
Frame 343: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 851, Ack: 4992, Len: 24
Transport Layer Security
No.      Time           Source               Destination          Protocol Length Info
    344 22.124718299   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      86
58870 → 443 [FIN, ACK] Seq=875 Ack=4992 Win=76032 Len=0 TSval=2894788475 TSecr=1741420536
Frame 344: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 875, Ack: 4992, Len: 0
No.      Time           Source               Destination          Protocol Length Info
    345 22.130131672   192.168.29.172       34.107.243.93        TLSv1.3  205    Application Data
Frame 345: 205 bytes on wire (1640 bits), 205 bytes captured (1640 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55118, Dst Port: 443, Seq: 1933, Ack: 1051, Len: 139
Transport Layer Security
No.      Time           Source               Destination          Protocol Length Info
    346 22.188856747   34.107.243.93        192.168.29.172       TCP      66     443 → 55118 [ACK]
Seq=1051 Ack=2072 Win=267264 Len=0 TSval=1124717871 TSecr=2475892998
Frame 346: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55118, Seq: 1051, Ack: 2072, Len: 0
No.      Time           Source               Destination          Protocol Length Info
    347 22.188858220   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86     443
→ 58870 [FIN, ACK] Seq=4992 Ack=876 Win=269312 Len=0 TSval=1741420604 TSecr=2894788474
Frame 347: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58870, Seq: 4992, Ack: 876, Len: 0
No.      Time           Source               Destination          Protocol Length Info
    348 22.188955014   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      86
58870 → 443 [ACK] Seq=876 Ack=4993 Win=76032 Len=0 TSval=2894788539 TSecr=1741420604
Frame 348: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58870, Dst Port: 443, Seq: 876, Ack: 4993, Len: 0
No.      Time           Source               Destination          Protocol Length Info
    349 22.196575950   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86
[TCP Retransmission] 443 → 58850 [FIN, ACK] Seq=4991 Ack=876 Win=269312 Len=0 TSval=3093362659
TSecr=2894788384
Frame 349: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4991, Ack: 876, Len: 0
No.      Time           Source               Destination          Protocol Length Info
    350 22.196623887   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      74
58850 → 443 [RST] Seq=876 Win=0 Len=0
Frame 350: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 876, Len: 0
No.      Time           Source               Destination          Protocol Length Info
    351 22.197773105   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86
[TCP Retransmission] 443 → 58836 [FIN, ACK] Seq=4993 Ack=876 Win=269312 Len=0 TSval=1344013527
TSecr=2894788391
Frame 351: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4993, Ack: 876, Len: 0
No.      Time           Source               Destination          Protocol Length Info
    352 22.197792750   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      74
58836 → 443 [RST] Seq=876 Win=0 Len=0
Frame 352: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 876, Len: 0
No.      Time           Source               Destination          Protocol Length Info
    353 22.427249732   34.107.243.93        192.168.29.172       TLSv1.3  258    Application Data
Frame 353: 258 bytes on wire (2064 bits), 258 bytes captured (2064 bits) on interface eth0, id 0
```

```
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.107.243.93, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 55118, Seq: 1051, Ack: 2072, Len: 192
Transport Layer Security
No.     Time          Source              Destination          Protocol Length Info
    354 22.436466481  192.168.29.172      192.168.29.1         DNS      97     Standard query 0x362a A
firefox.settings.services.mozilla.com
Frame 354: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 60914, Dst Port: 53
Domain Name System (query)
No.     Time          Source              Destination          Protocol Length Info
    355 22.446182777  192.168.29.1        192.168.29.172       DNS      149    Standard query response
0x362a A firefox.settings.services.mozilla.com CNAME mozilla.map.fastly.net A 151.101.157.91
Frame 355: 149 bytes on wire (1192 bits), 149 bytes captured (1192 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 60914
Domain Name System (response)
No.     Time          Source              Destination          Protocol Length Info
    356 22.446531726  192.168.29.172      192.168.29.1         DNS      97     Standard query 0xbe32
AAAA firefox.settings.services.mozilla.com
Frame 356: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 60914, Dst Port: 53
Domain Name System (query)
No.     Time          Source              Destination          Protocol Length Info
    357 22.448884781  192.168.29.1        192.168.29.172       DNS      161    Standard query response
0xbe32 AAAA firefox.settings.services.mozilla.com CNAME mozilla.map.fastly.net AAAA 2a04:4e42:25::347
Frame 357: 161 bytes on wire (1288 bits), 161 bytes captured (1288 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 60914
Domain Name System (response)
No.     Time          Source              Destination          Protocol Length Info
    358 22.450414779  2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347   TLSv1.3  225
Application Data
Frame 358: 225 bytes on wire (1800 bits), 225 bytes captured (1800 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 1139, Ack: 4218, Len: 139
Transport Layer Security
No.     Time          Source              Destination          Protocol Length Info
    359 22.450878263  2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347   TCP      94        36854
→ 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=3295308457 TSecr=0 WS=128
Frame 359: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    360 22.454684179  2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP  117
[TCP Retransmission] 443 → 58836 [FIN, PSH, ACK] Seq=4962 Ack=876 Win=269312 Len=31 TSval=1344013783
TSecr=2894788391
Frame 360: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4962, Ack: 876, Len: 31
No.     Time          Source              Destination          Protocol Length Info
    361 22.454733918  2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP  74
58836 → 443 [RST] Seq=876 Win=0 Len=0
Frame 361: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 876, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    362 22.462169170  2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP  117
[TCP Retransmission] 443 → 58850 [FIN, PSH, ACK] Seq=4960 Ack=876 Win=269312 Len=31 TSval=3093362923
TSecr=2894788384
Frame 362: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4960, Ack: 876, Len: 31
No.     Time          Source              Destination          Protocol Length Info
```

```
     363 22.462236662    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        74
58850 → 443 [RST] Seq=876 Win=0 Len=0
Frame 363: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 876, Len: 0
No.     Time             Source                  Destination           Protocol Length Info
     364 22.472267065    192.168.29.172          34.107.243.93         TCP       66     55118 → 443 [ACK]
Seq=2072 Ack=1243 Win=63232 Len=0 TSval=2475893340 TSecr=1124718056
Frame 364: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.107.243.93
Transmission Control Protocol, Src Port: 55118, Dst Port: 443, Seq: 2072, Ack: 1243, Len: 0
No.     Time             Source                  Destination           Protocol Length Info
     365 22.524008601    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        94     443 →
36854 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=666838828 TSecr=3295308457 WS=512
Frame 365: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 0, Ack: 1, Len: 0
No.     Time             Source                  Destination           Protocol Length Info
     366 22.524009372    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86     443 →
35540 [ACK] Seq=4218 Ack=1278 Win=146944 Len=0 TSval=741228362 TSecr=3295308456
Frame 366: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 4218, Ack: 1278, Len: 0
No.     Time             Source                  Destination           Protocol Length Info
     367 22.524113660    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347     TCP        86     36854
→ 443 [ACK] Seq=1 Ack=1 Win=64896 Len=0 TSval=3295308530 TSecr=666838828
Frame 367: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.     Time             Source                  Destination           Protocol Length Info
     368 22.524624910    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347     TLSv1.2  304     Client
Hello (SNI=firefox.settings.services.mozilla.com)
Frame 368: 304 bytes on wire (2432 bits), 304 bytes captured (2432 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 1, Ack: 1, Len: 218
Transport Layer Security
No.     Time             Source                  Destination           Protocol Length Info
     369 22.536648804    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  340
Application Data
Frame 369: 340 bytes on wire (2720 bits), 340 bytes captured (2720 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 4218, Ack: 1278, Len: 254
Transport Layer Security
No.     Time             Source                  Destination           Protocol Length Info
     370 22.536649706    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  183
Application Data
Frame 370: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 4472, Ack: 1278, Len: 97
Transport Layer Security
No.     Time             Source                  Destination           Protocol Length Info
     371 22.536649896    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       183     [TCP
Retransmission] 443 → 35540 [PSH, ACK] Seq=4472 Ack=1278 Win=146944 Len=97 TSval=741228421
TSecr=3295308456
Frame 371: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 35540, Seq: 4472, Ack: 1278, Len: 97
No.     Time             Source                  Destination           Protocol Length Info
     372 22.536817297    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347     TCP        98     35540
→ 443 [ACK] Seq=1278 Ack=4569 Win=79232 Len=0 TSval=3295308543 TSecr=741228362 SLE=4472 SRE=4569
Frame 372: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 35540, Dst Port: 443, Seq: 1278, Ack: 4569, Len: 0
No.     Time             Source                  Destination           Protocol Length Info
     373 22.577101176    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86     443 →
36854 [ACK] Seq=1 Ack=219 Win=143872 Len=0 TSval=666838902 TSecr=3295308530
```

Frame 373: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 1, Ack: 219, Len: 0
```
No.     Time            Source                  Destination             Protocol Length Info
    374 22.603069831    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.2  2942    Server
Hello, Certificate
```
Frame 374: 2942 bytes on wire (23536 bits), 2942 bytes captured (23536 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 1, Ack: 219, Len: 2856
Transport Layer Security
```
No.     Time            Source                  Destination             Protocol Length Info
    375 22.603070933    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.2  254     Server
Key Exchange, Server Hello Done
```
Frame 375: 254 bytes on wire (2032 bits), 254 bytes captured (2032 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 2857, Ack: 219, Len: 168
[2 Reassembled TCP Segments (305 bytes): #374(146), #375(159)]
Transport Layer Security
Transport Layer Security
```
No.     Time            Source                  Destination             Protocol Length Info
    376 22.603165413    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TCP      86      36854
→ 443 [ACK] Seq=219 Ack=2857 Win=70656 Len=0 TSval=3295308609 TSecr=666838904
```
Frame 376: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 219, Ack: 2857, Len: 0
```
No.     Time            Source                  Destination             Protocol Length Info
    377 22.603949826    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TCP      86      36854
→ 443 [ACK] Seq=219 Ack=3025 Win=73472 Len=0 TSval=3295308610 TSecr=666838904
```
Frame 377: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 219, Ack: 3025, Len: 0
```
No.     Time            Source                  Destination             Protocol Length Info
    378 22.614152610    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TLSv1.2  179     Client
Key Exchange, Change Cipher Spec, Encrypted Handshake Message
```
Frame 378: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 219, Ack: 3025, Len: 93
Transport Layer Security
```
No.     Time            Source                  Destination             Protocol Length Info
    379 22.732976074    192.168.29.235          192.168.29.255          UDP      86      39236 → 5775 Len=44
```
Frame 379: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
```
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38               :0:SV=181028
No.     Time            Source                  Destination             Protocol Length Info
    380 22.741032234    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      86      443 →
36854 [ACK] Seq=3025 Ack=312 Win=143872 Len=0 TSval=666838997 TSecr=3295308620
```
Frame 380: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3025, Ack: 312, Len: 0
```
No.     Time            Source                  Destination             Protocol Length Info
    381 22.741033045    2a04:4e42:25::347       2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.2  344     New
Session Ticket, Change Cipher Spec, Encrypted Handshake Message
```
Frame 381: 344 bytes on wire (2752 bits), 344 bytes captured (2752 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3025, Ack: 312, Len: 258
Transport Layer Security
```
No.     Time            Source                  Destination             Protocol Length Info
    382 22.743231256    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TLSv1.2  202
Application Data
```
Frame 382: 202 bytes on wire (1616 bits), 202 bytes captured (1616 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 312, Ack: 3283, Len: 116

Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     383 22.824178539   2a04:4e42:25::347   2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   86   443 →
36854 [ACK] Seq=3283 Ack=428 Win=143872 Len=0 TSval=666839121 TSecr=3295308749
Frame 383: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3283, Ack: 428, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     384 22.824179310   2a04:4e42:25::347   2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.2 158
Application Data
Frame 384: 158 bytes on wire (1264 bits), 158 bytes captured (1264 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3283, Ack: 428, Len: 72
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     385 22.824702612   2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347   TLSv1.2 117
Encrypted Alert
Frame 385: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 428, Ack: 3355, Len: 31
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     386 22.825010296   2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347   TCP   86   36854
→ 443 [FIN, ACK] Seq=459 Ack=3355 Win=76416 Len=0 TSval=3295308831 TSecr=666839121
Frame 386: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 459, Ack: 3355, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     387 22.987821358   2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347   TCP   86   [TCP
Retransmission] 36854 → 443 [FIN, ACK] Seq=459 Ack=3355 Win=76416 Len=0 TSval=3295308994 TSecr=666839121
Frame 387: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 459, Ack: 3355, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     388 22.992623472   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   117
[TCP Retransmission] 443 → 58836 [FIN, PSH, ACK] Seq=4962 Ack=876 Win=269312 Len=31 TSval=1344014319
TSecr=2894788391
Frame 388: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4962, Ack: 876, Len: 31
No.   Time   Source   Destination   Protocol Length Info
     389 22.992672050   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   74
58836 → 443 [RST] Seq=876 Win=0 Len=0
Frame 389: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 876, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     390 23.017780659   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   117
[TCP Retransmission] 443 → 58850 [FIN, PSH, ACK] Seq=4960 Ack=876 Win=269312 Len=31 TSval=3093363475
TSecr=2894788384
Frame 390: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4960, Ack: 876, Len: 31
No.   Time   Source   Destination   Protocol Length Info
     391 23.017840026   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   74
58850 → 443 [RST] Seq=876 Win=0 Len=0
Frame 391: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 876, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     392 23.062235278   2a04:4e42:25::347   2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   86   443 →
36854 [ACK] Seq=3355 Ack=459 Win=143872 Len=0 TSval=666839202 TSecr=3295308830
Frame 392: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:aa (fc:7a:58:25:d0:aa), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3355, Ack: 459, Len: 0
No.   Time   Source   Destination   Protocol Length Info

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     393 23.062237351    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       443 →
36854 [ACK] Seq=3355 Ack=460 Win=143872 Len=0 TSval=666839202 TSecr=3295308831
Frame 393: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:aa (fc:7a:58:25:d0:aa), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3355, Ack: 460, Len: 0
No.     Time           Source                Destination            Protocol Length Info
     394 23.062237552    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.2  117
Encrypted Alert
Frame 394: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:aa (fc:7a:58:25:d0:aa), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3355, Ack: 460, Len: 31
Transport Layer Security
No.     Time           Source                Destination            Protocol Length Info
     395 23.062237742    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       443 →
36854 [FIN, ACK] Seq=3386 Ack=460 Win=143872 Len=0 TSval=666839202 TSecr=3295308831
Frame 395: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:aa (fc:7a:58:25:d0:aa), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3386, Ack: 460, Len: 0
No.     Time           Source                Destination            Protocol Length Info
     396 23.062466263    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TCP        74       36854
→ 443 [RST] Seq=460 Win=0 Len=0
Frame 396: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 460, Len: 0
No.     Time           Source                Destination            Protocol Length Info
     397 23.062880509    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TCP        74       36854
→ 443 [RST] Seq=460 Win=0 Len=0
Frame 397: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 460, Len: 0
No.     Time           Source                Destination            Protocol Length Info
     398 23.063019529    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        98       [TCP
Dup ACK 393#1] 443 → 36854 [ACK] Seq=3387 Ack=460 Win=143872 Len=0 TSval=666839365 TSecr=3295308994
SLE=459 SRE=460
Frame 398: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3387, Ack: 460, Len: 0
No.     Time           Source                Destination            Protocol Length Info
     399 23.063020361    2a04:4e42:25::347      2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        86       [TCP
Retransmission] 443 → 36854 [FIN, ACK] Seq=3386 Ack=460 Win=143872 Len=0 TSval=666839368 TSecr=3295308994
Frame 399: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2a04:4e42:25::347, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 36854, Seq: 3386, Ack: 460, Len: 0
No.     Time           Source                Destination            Protocol Length Info
     400 23.063031871    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TCP        74       36854
→ 443 [RST] Seq=460 Win=0 Len=0
Frame 400: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 460, Len: 0
No.     Time           Source                Destination            Protocol Length Info
     401 23.063088634    2405:201:c041:68de:1d32:97bf:8f8c:403a 2a04:4e42:25::347      TCP        74       36854
→ 443 [RST] Seq=460 Win=0 Len=0
Frame 401: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2a04:4e42:25::347
Transmission Control Protocol, Src Port: 36854, Dst Port: 443, Seq: 460, Len: 0
No.     Time           Source                Destination            Protocol Length Info
     402 24.018301446    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP        117
[TCP Retransmission] 443 → 58836 [FIN, PSH, ACK] Seq=4962 Ack=876 Win=269312 Len=31 TSval=1344015343
TSecr=2894788391
Frame 402: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4962, Ack: 876, Len: 31
No.     Time           Source                Destination            Protocol Length Info
     403 24.018360062    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        74
58836 → 443 [RST] Seq=876 Win=0 Len=0
Frame 403: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
```

Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 876, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
404	24.141438609	2404:6800:4002:802::2002	2405:201:c041:68de:1d32:97bf:8f8c:403a	TCP	117	

[TCP Retransmission] 443 → 58850 [FIN, PSH, ACK] Seq=4960 Ack=876 Win=269312 Len=31 TSval=3093364563 TSecr=2894788384
Frame 404: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4960, Ack: 876, Len: 31

No.	Time	Source	Destination	Protocol	Length	Info
405	24.141503666	2405:201:c041:68de:1d32:97bf:8f8c:403a	2404:6800:4002:802::2002	TCP	74	

58850 → 443 [RST] Seq=876 Win=0 Len=0
Frame 405: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 876, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
406	24.584362518	192.168.29.76	224.0.0.22	IGMPv3	62	Membership Report /

Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources
Frame 406: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol

No.	Time	Source	Destination	Protocol	Length	Info
407	24.785804947	192.168.29.235	192.168.29.255	UDP	86	39236 → 5775 Len=44

Frame 407: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000 62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010 30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020 3a 30 3a 53 56 3d 31 38 31 30 32 38   :0:SV=181028

No.	Time	Source	Destination	Protocol	Length	Info
408	25.576676579	192.168.29.172	192.168.29.155	TCP	66	[TCP Keep-Alive] 48390

→ 80 [ACK] Seq=1038 Ack=6416 Win=77184 Len=0 TSval=1951834139 TSecr=1202227
Frame 408: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 1038, Ack: 6416, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
409	25.579290843	192.168.29.155	192.168.29.172	TCP	66	[TCP Keep-Alive ACK] 80

→ 48390 [ACK] Seq=6416 Ack=1039 Win=7968 Len=0 TSval=1203230 TSecr=1951824118
Frame 409: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48390, Seq: 6416, Ack: 1039, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
410	26.063069014	2404:6800:4002:802::2002	2405:201:c041:68de:1d32:97bf:8f8c:403a	TCP	117	

[TCP Retransmission] 443 → 58836 [FIN, PSH, ACK] Seq=4962 Ack=876 Win=269312 Len=31 TSval=1344017391 TSecr=2894788391
Frame 410: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4962, Ack: 876, Len: 31

No.	Time	Source	Destination	Protocol	Length	Info
411	26.063129583	2405:201:c041:68de:1d32:97bf:8f8c:403a	2404:6800:4002:802::2002	TCP	74	

58836 → 443 [RST] Seq=876 Win=0 Len=0
Frame 411: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 876, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
412	26.146671689	192.168.29.172	192.168.29.1	DNS	75	Standard query 0x1d1b

AAAA bam.nr-data.net
Frame 412: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 31367, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
413	26.147124113	192.168.29.172	192.168.29.1	DNS	75	Standard query 0x9d6b A

bam.nr-data.net
Frame 413: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0

```
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 15199, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    414 26.147287597   192.168.29.172          192.168.29.1            DNS      75      Standard query 0xec74
HTTPS bam.nr-data.net
Frame 414: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 60646, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    415 26.148229572   192.168.29.172          162.247.243.29          TLSv1.2  1475    [TCP Previous segment
not captured] , Application Data
Frame 415: 1475 bytes on wire (11800 bits), 1475 bytes captured (11800 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 2, Ack: 1, Len: 1409
Transport Layer Security
No.      Time            Source                  Destination             Protocol Length Info
    416 26.152018250   192.168.29.1            192.168.29.172          DNS      159     Standard query response
0x9d6b A bam.nr-data.net CNAME bam.cell.nr-data.net CNAME bam.nr-data.net.cdn.cloudflare.net A
162.247.241.14
Frame 416: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 15199
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    417 26.156139567   162.247.243.29          192.168.29.172          TCP      66      443 → 42866 [ACK] Seq=1
Ack=1411 Win=420 Len=0 TSval=2261155374 TSecr=3927176923
Frame 417: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1, Ack: 1411, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    418 26.157191174   192.168.29.1            192.168.29.172          DNS      157     Standard query response
0x1d1b AAAA bam.nr-data.net CNAME bam.cell.nr-data.net CNAME fastly-tls12-bam.nr-data.net AAAA ::ffff:
162.247.243.29
Frame 418: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 31367
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    419 26.160508454   192.168.29.1            192.168.29.172          DNS      191     Standard query response
0xec74 HTTPS bam.nr-data.net CNAME bam.cell.nr-data.net CNAME fastly-tls12-bam.nr-data.net SOA
dns1.p07.nsone.net
Frame 419: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
User Datagram Protocol, Src Port: 53, Dst Port: 60646
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    420 26.219161243   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP      117
[TCP Retransmission] 443 → 58850 [FIN, PSH, ACK] Seq=4960 Ack=876 Win=269312 Len=31 TSval=3093366675
TSecr=2894788384
Frame 420: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4960, Ack: 876, Len: 31
No.      Time            Source                  Destination             Protocol Length Info
    421 26.219215250   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP      74
58850 → 443 [RST] Seq=876 Win=0 Len=0
Frame 421: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 876, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    422 26.473629521   162.247.243.29          192.168.29.172          TLSv1.2  451     Application Data,
Application Data
Frame 422: 451 bytes on wire (3608 bits), 451 bytes captured (3608 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1, Ack: 1411, Len: 385
```

Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     423 26.473721947   192.168.29.172   162.247.243.29   TCP   66   42866 → 443 [ACK]
Seq=1411 Ack=386 Win=501 Len=0 TSval=3927177248 TSecr=2261155654
Frame 423: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 1411, Ack: 386, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     424 26.663422881   35.166.245.151   192.168.29.172   TLSv1.2 113   Application Data
Frame 424: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 1, Ack: 1, Len: 47
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     425 26.668794683   192.168.29.172   35.166.245.151   TLSv1.2 108   Application Data
Frame 425: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.166.245.151
Transmission Control Protocol, Src Port: 39598, Dst Port: 443, Seq: 1, Ack: 48, Len: 42
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     426 26.669767277   192.168.29.172   35.166.245.151   TLSv1.2 108   Application Data
Frame 426: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.166.245.151
Transmission Control Protocol, Src Port: 39598, Dst Port: 443, Seq: 43, Ack: 48, Len: 42
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     427 26.834322919   192.168.29.235   192.168.29.255   UDP   86   39236 → 5775 Len=44
Frame 427: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38   :0:SV=181028
No.   Time   Source   Destination   Protocol Length Info
     428 26.914783314   35.166.245.151   192.168.29.172   TCP   66   443 → 39598 [ACK]
Seq=48 Ack=43 Win=234 Len=0 TSval=1545610036 TSecr=3632845794
Frame 428: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 48, Ack: 43, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     429 26.914784306   35.166.245.151   192.168.29.172   TCP   66   443 → 39598 [ACK]
Seq=48 Ack=85 Win=234 Len=0 TSval=1545610037 TSecr=3632845795
Frame 429: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 48, Ack: 85, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     430 27.080013499   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3 647
Application Data
Frame 430: 647 bytes on wire (5176 bits), 647 bytes captured (5176 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 4724, Ack: 2252, Len: 561
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
     431 27.128086024   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   86   443
→ 58816 [ACK] Seq=2252 Ack=5285 Win=265728 Len=0 TSval=270883749 TSecr=2894793430
Frame 431: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2252, Ack: 5285, Len: 0
No.   Time   Source   Destination   Protocol Length Info
     432 27.190078319   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3 585
Application Data
Frame 432: 585 bytes on wire (4680 bits), 585 bytes captured (4680 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 5285, Ack: 2252, Len: 499
Transport Layer Security

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No.      Time            Source                  Destination             Protocol Length Info
    433 27.200299377    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  157
Application Data
Frame 433: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2252, Ack: 5285, Len: 71
Transport Layer Security
No.      Time            Source                  Destination             Protocol Length Info
    434 27.200300088    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  159
Application Data
Frame 434: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2323, Ack: 5285, Len: 73
Transport Layer Security
No.      Time            Source                  Destination             Protocol Length Info
    435 27.202385017    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58816 → 443 [ACK] Seq=5784 Ack=2396 Win=62720 Len=0 TSval=2894793552 TSecr=270883824
Frame 435: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 5784, Ack: 2396, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    436 27.208620418    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  117
Application Data
Frame 436: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2396, Ack: 5285, Len: 31
Transport Layer Security
No.      Time            Source                  Destination             Protocol Length Info
    437 27.208621340    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  125
Application Data
Frame 437: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2427, Ack: 5285, Len: 39
Transport Layer Security
No.      Time            Source                  Destination             Protocol Length Info
    438 27.209147346    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58816 → 443 [ACK] Seq=5784 Ack=2466 Win=62720 Len=0 TSval=2894793559 TSecr=270883825
Frame 438: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 5784, Ack: 2466, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    439 27.209443880    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  125
Application Data
Frame 439: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 5784, Ack: 2466, Len: 39
Transport Layer Security
No.      Time            Source                  Destination             Protocol Length Info
    440 27.233760238    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=2466 Ack=5784 Win=265472 Len=0 TSval=270883855 TSecr=2894793540
Frame 440: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2466, Ack: 5784, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    441 27.249972824    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=2466 Ack=5823 Win=265472 Len=0 TSval=270883873 TSecr=2894793559
Frame 441: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2466, Ack: 5823, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    442 27.313689598    2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  157
Application Data
Frame 442: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2466, Ack: 5823, Len: 71
Transport Layer Security
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No.      Time              Source                    Destination           Protocol Length Info
    443 27.313690950    2404:6800:4002:802::2002  2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  159
Application Data
Frame 443: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2537, Ack: 5823, Len: 73
Transport Layer Security
No.      Time              Source                    Destination           Protocol Length Info
    444 27.313691100    2404:6800:4002:802::2002  2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  117
Application Data
Frame 444: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2610, Ack: 5823, Len: 31
Transport Layer Security
No.      Time              Source                    Destination           Protocol Length Info
    445 27.313691261    2404:6800:4002:802::2002  2405:201:c041:68de:1d32:97bf:8f8c:403a TLSv1.3  125
Application Data
Frame 445: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2641, Ack: 5823, Len: 39
Transport Layer Security
No.      Time              Source                    Destination           Protocol Length Info
    446 27.314977406    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       86
58816 → 443 [ACK] Seq=5823 Ack=2680 Win=62592 Len=0 TSval=2894793665 TSecr=270883933
Frame 446: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 5823, Ack: 2680, Len: 0
No.      Time              Source                    Destination           Protocol Length Info
    447 27.315495659    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TLSv1.3  125
Application Data
Frame 447: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58816, Dst Port: 443, Seq: 5823, Ack: 2680, Len: 39
Transport Layer Security
No.      Time              Source                    Destination           Protocol Length Info
    448 27.354924293    2404:6800:4002:802::2002  2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       86      443
→ 58816 [ACK] Seq=2680 Ack=5862 Win=265472 Len=0 TSval=270883979 TSecr=2894793665
Frame 448: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58816, Seq: 2680, Ack: 5862, Len: 0
No.      Time              Source                    Destination           Protocol Length Info
    449 28.067563079    192.168.29.172            34.36.137.203         TLSv1.2  105     Application Data
Frame 449: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.36.137.203
Transmission Control Protocol, Src Port: 33364, Dst Port: 443, Seq: 1, Ack: 1, Len: 39
Transport Layer Security
No.      Time              Source                    Destination           Protocol Length Info
    450 28.068098472    192.168.29.172            34.36.137.203         TLSv1.2  90      Application Data
Frame 450: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.36.137.203
Transmission Control Protocol, Src Port: 33364, Dst Port: 443, Seq: 40, Ack: 1, Len: 24
Transport Layer Security
No.      Time              Source                    Destination           Protocol Length Info
    451 28.068212968    192.168.29.172            34.36.137.203         TCP       66      33364 → 443 [FIN, ACK]
Seq=64 Ack=1 Win=612 Len=0 TSval=1630133868 TSecr=1740709564
Frame 451: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.36.137.203
Transmission Control Protocol, Src Port: 33364, Dst Port: 443, Seq: 64, Ack: 1, Len: 0
No.      Time              Source                    Destination           Protocol Length Info
    452 28.090444945    34.36.137.203             192.168.29.172        TCP       66      443 → 33364 [ACK] Seq=1
Ack=65 Win=1047 Len=0 TSval=1740760135 TSecr=1630133867
Frame 452: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.36.137.203, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 33364, Seq: 1, Ack: 65, Len: 0
No.      Time              Source                    Destination           Protocol Length Info
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    453 28.090445516   34.36.137.203        192.168.29.172       TCP       66      443 → 33364 [FIN, ACK]
Seq=1 Ack=65 Win=1047 Len=0 TSval=1740760135 TSecr=1630133867
Frame 453: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.36.137.203, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 33364, Seq: 1, Ack: 65, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    454 28.090506736   192.168.29.172       34.36.137.203        TCP       66      33364 → 443 [ACK]
Seq=65 Ack=2 Win=612 Len=0 TSval=1630133890 TSecr=1740760135
Frame 454: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.36.137.203
Transmission Control Protocol, Src Port: 33364, Dst Port: 443, Seq: 65, Ack: 2, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    455 28.881821649   192.168.29.235       192.168.29.255       UDP       86      39236 → 5775 Len=44
Frame 455: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38               :0:SV=181028
No.     Time            Source              Destination          Protocol Length Info
    456 30.165288354   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       117
[TCP Retransmission] 443 → 58836 [FIN, PSH, ACK] Seq=4962 Ack=876 Win=269312 Len=31 TSval=1344021487
TSecr=2894788391
Frame 456: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4962, Ack: 876, Len: 31
No.     Time            Source              Destination          Protocol Length Info
    457 30.165358119   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       74
58836 → 443 [RST] Seq=876 Win=0 Len=0
Frame 457: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 876, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    458 30.502151377   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP       117
[TCP Retransmission] 443 → 58850 [FIN, PSH, ACK] Seq=4960 Ack=876 Win=269312 Len=31 TSval=3093370963
TSecr=2894788384
Frame 458: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4960, Ack: 876, Len: 31
No.     Time            Source              Destination          Protocol Length Info
    459 30.502212416   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP       74
58850 → 443 [RST] Seq=876 Win=0 Len=0
Frame 459: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 876, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    460 30.543993858   192.168.29.155       192.168.29.172       TCP       66      80 → 48390 [FIN, ACK]
Seq=6416 Ack=1039 Win=7968 Len=0 TSval=1203727 TSecr=1951824118
Frame 460: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48390, Seq: 6416, Ack: 1039, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    461 30.545063161   192.168.29.172       192.168.29.155       TCP       66      48390 → 80 [FIN, ACK]
Seq=1039 Ack=6417 Win=77184 Len=0 TSval=1951839108 TSecr=1203727
Frame 461: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: VMware_3f:44:68 (00:50:56:3f:44:68)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.155
Transmission Control Protocol, Src Port: 48390, Dst Port: 80, Seq: 1039, Ack: 6417, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    462 30.545520198   192.168.29.155       192.168.29.172       TCP       66      80 → 48390 [ACK]
Seq=6417 Ack=1040 Win=7968 Len=0 TSval=1203727 TSecr=1951839108
Frame 462: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_3f:44:68 (00:50:56:3f:44:68), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 192.168.29.155, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 80, Dst Port: 48390, Seq: 6417, Ack: 1040, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    463 30.925253881   192.168.29.235       192.168.29.255       UDP       86      39236 → 5775 Len=44
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Frame 463: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.     Time            Source                Destination          Protocol Length Info
    464 32.783842203    35.201.82.116         192.168.29.172       TLSv1.2  124    Application Data
Frame 464: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 35.201.82.116, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 41566, Seq: 59, Ack: 1, Len: 58
Transport Layer Security
No.     Time            Source                Destination          Protocol Length Info
    465 32.783910726    192.168.29.172        35.201.82.116        TCP      66     41566 → 443 [ACK] Seq=1
Ack=117 Win=634 Len=0 TSval=1927576241 TSecr=2315051884
Frame 465: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.201.82.116
Transmission Control Protocol, Src Port: 41566, Dst Port: 443, Seq: 1, Ack: 117, Len: 0
No.     Time            Source                Destination          Protocol Length Info
    466 32.973433463    192.168.29.235        192.168.29.255       UDP      86     39236 → 5775 Len=44
Frame 466: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.     Time            Source                Destination          Protocol Length Info
    467 33.381667656    192.168.29.76         224.0.0.251          MDNS     102    Standard query 0x0000
AAAA 78047743-c437-4b49-973b-60ade4994ceb.local, "QM" question
Frame 467: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    468 33.382048681    fe80::d27f:ef0e:7a48:4014 ff02::fb         MDNS     122    Standard query
0x0000 AAAA 78047743-c437-4b49-973b-60ade4994ceb.local, "QM" question
Frame 468: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::d27f:ef0e:7a48:4014, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    469 33.386971139    fe80::d27f:ef0e:7a48:4014 ff02::fb         MDNS     144    Standard query
response 0x0000 AAAA, cache flush 2405:201:c041:68de:31ea:b4aa:33c8:cbe8
Frame 469: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::d27f:ef0e:7a48:4014, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    470 34.002082090    192.168.29.76         224.0.0.251          MDNS     126    Standard query 0x0000
SRV mitv-mooq0-78047743c4374b49973b60ade4994ceb._googlecast._tcp.local, "QM" question
Frame 470: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    471 34.002324796    fe80::d27f:ef0e:7a48:4014 ff02::fb         MDNS     146    Standard query
0x0000 SRV mitv-mooq0-78047743c4374b49973b60ade4994ceb._googlecast._tcp.local, "QM" question
Frame 471: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::d27f:ef0e:7a48:4014, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    472 34.005053336    192.168.29.76         224.0.0.251          MDNS     193    Standard query response
0x0000 SRV, cache flush 0 0 8009 78047743-c437-4b49-973b-60ade4994ceb.local A, cache flush 192.168.29.76
Frame 472: 193 bytes on wire (1544 bits), 193 bytes captured (1544 bits) on interface eth0, id 0
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Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
473	34.005601843	fe80::d27f:ef0e:7a48:4014	ff02::fb	MDNS	225	Standard query

response 0x0000 SRV, cache flush 0 0 8009 78047743-c437-4b49-973b-60ade4994ceb.local AAAA, cache flush
2405:201:c041:68de:31ea:b4aa:33c8:cbe8
Frame 473: 225 bytes on wire (1800 bits), 225 bytes captured (1800 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::d27f:ef0e:7a48:4014, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
474	34.206588308	fe80::d27f:ef0e:7a48:4014	ff02::fb	MDNS	225	Standard query

response 0x0000 SRV, cache flush 0 0 8009 78047743-c437-4b49-973b-60ade4994ceb.local AAAA, cache flush
2405:201:c041:68de:31ea:b4aa:33c8:cbe8
Frame 474: 225 bytes on wire (1800 bits), 225 bytes captured (1800 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::d27f:ef0e:7a48:4014, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
475	34.407069112	fe80::fe7a:58ff:fe25:d0a9	ff02::1	ICMPv6	142	Router

Advertisement from fc:7a:58:25:d0:a9
Frame 475: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: ff02::1
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
476	34.407070414	fe80::fe7a:58ff:fe25:d0a9	ff02::1	ICMPv6	142	Router

Advertisement from fc:7a:58:25:d0:a9
Frame 476: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: ff02::1
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
477	34.410564821	fe80::fe7a:58ff:fe25:d0a9	ff02::1	ICMPv6	142	Router

Advertisement from fc:7a:58:25:d0:a9
Frame 477: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: ff02::1
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
478	34.433603824	fe80::4a71:862e:3f68:e662	ff02::16	ICMPv6	130	Multicast Listener

Report Message v2
Frame 478: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::4a71:862e:3f68:e662, Dst: ff02::16
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
479	34.961752382	fe80::4a71:862e:3f68:e662	ff02::16	ICMPv6	130	Multicast Listener

Report Message v2
Frame 479: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::4a71:862e:3f68:e662, Dst: ff02::16
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
480	35.020460109	192.168.29.235	192.168.29.255	UDP	86	39236 → 5775 Len=44

Frame 480: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)

```
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
```

No.	Time	Source	Destination	Protocol	Length	Info
481	35.639725988	192.168.29.76	224.0.0.251	MDNS	82	Standard query 0x0000

PTR _googlecast._tcp.local, "QM" question
Frame 481: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info

```
     482 35.645283226    fe80::d27f:ef0e:7a48:4014 ff02::fb            MDNS       102     Standard query
0x0000 PTR _googlecast._tcp.local, "QM" question
Frame 482: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::d27f:ef0e:7a48:4014, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time             Source                  Destination          Protocol Length Info
     483 35.647402819    192.168.29.76           224.0.0.251          MDNS       425     Standard query response
0x0000 PTR MiTV-MOOQ0-78047743c4374b49973b60ade4994ceb._googlecast._tcp.local TXT, cache flush SRV, cache
flush 0 0 8009 78047743-c437-4b49-973b-60ade4994ceb.local A, cache flush 192.168.29.76
Frame 483: 425 bytes on wire (3400 bits), 425 bytes captured (3400 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time             Source                  Destination          Protocol Length Info
     484 35.648361634    fe80::d27f:ef0e:7a48:4014 ff02::fb            MDNS       457     Standard query
response 0x0000 PTR MiTV-MOOQ0-78047743c4374b49973b60ade4994ceb._googlecast._tcp.local TXT, cache flush
SRV, cache flush 0 0 8009 78047743-c437-4b49-973b-60ade4994ceb.local AAAA, cache flush 2405:201:c041:68de:
31ea:b4aa:33c8:cbe8
Frame 484: 457 bytes on wire (3656 bits), 457 bytes captured (3656 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::d27f:ef0e:7a48:4014, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time             Source                  Destination          Protocol Length Info
     485 35.839322039    fe80::d27f:ef0e:7a48:4014 ff02::fb            MDNS       457     Standard query
response 0x0000 PTR MiTV-MOOQ0-78047743c4374b49973b60ade4994ceb._googlecast._tcp.local TXT, cache flush
SRV, cache flush 0 0 8009 78047743-c437-4b49-973b-60ade4994ceb.local AAAA, cache flush 2405:201:c041:68de:
31ea:b4aa:33c8:cbe8
Frame 485: 457 bytes on wire (3656 bits), 457 bytes captured (3656 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::d27f:ef0e:7a48:4014, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time             Source                  Destination          Protocol Length Info
     486 36.130036413    192.168.29.172          162.247.243.29       TLSv1.2    1177    Application Data
Frame 486: 1177 bytes on wire (9416 bits), 1177 bytes captured (9416 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 1411, Ack: 386, Len: 1111
Transport Layer Security
No.     Time             Source                  Destination          Protocol Length Info
     487 36.144219406    162.247.243.29          192.168.29.172       TCP        66      443 → 42866 [ACK]
Seq=386 Ack=2522 Win=420 Len=0 TSval=2261165357 TSecr=3927186905
Frame 487: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 386, Ack: 2522, Len: 0
No.     Time             Source                  Destination          Protocol Length Info
     488 36.249633612    192.168.29.1            224.0.0.1            IGMPv3     60      Membership Query,
general
Frame 488: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 224.0.0.1
Internet Group Management Protocol
No.     Time             Source                  Destination          Protocol Length Info
     489 36.253182036    192.168.29.1            224.0.0.1            IGMPv3     60      Membership Query,
general
Frame 489: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 224.0.0.1
Internet Group Management Protocol
No.     Time             Source                  Destination          Protocol Length Info
     490 36.253848404    192.168.29.1            224.0.0.1            IGMPv3     60      Membership Query,
general
Frame 490: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 224.0.0.1
Internet Group Management Protocol
No.     Time             Source                  Destination          Protocol Length Info
     491 36.459603023    162.247.243.29          192.168.29.172       TLSv1.2    451     Application Data,
Application Data
Frame 491: 451 bytes on wire (3608 bits), 451 bytes captured (3608 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
```

Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 386, Ack: 2522, Len: 385
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
    492 36.459791512   192.168.29.172   162.247.243.29   TCP   66   42866 → 443 [ACK]
Seq=2522 Ack=771 Win=501 Len=0 TSval=3927187234 TSecr=2261165643
Frame 492: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 2522, Ack: 771, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    493 36.661632907   192.168.29.172   224.0.0.22   IGMPv3   54   Membership Report /
Join group 239.255.255.250 for any sources
Frame 493: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 224.0.0.22
Internet Group Management Protocol
No.   Time   Source   Destination   Protocol Length Info
    494 37.079457697   192.168.29.235   192.168.29.255   UDP   86   39236 → 5775 Len=44
Frame 494: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38   :0:SV=181028
No.   Time   Source   Destination   Protocol Length Info
    495 37.952692786   192.168.29.172   34.254.56.51   TLSv1.2 106   Application Data
Frame 495: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.254.56.51
Transmission Control Protocol, Src Port: 35252, Dst Port: 443, Seq: 41, Ack: 1, Len: 40
Transport Layer Security
No.   Time   Source   Destination   Protocol Length Info
    496 38.207213603   34.254.56.51   192.168.29.172   TCP   66   443 → 35252 [ACK] Seq=1
Ack=81 Win=191 Len=0 TSval=1683336977 TSecr=1813114692
Frame 496: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.254.56.51, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 35252, Seq: 1, Ack: 81, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    497 38.353251293   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   117
[TCP Retransmission] 443 → 58836 [FIN, PSH, ACK] Seq=4962 Ack=876 Win=269312 Len=31 TSval=1344029679
TSecr=2894788391
Frame 497: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58836, Seq: 4962, Ack: 876, Len: 31
No.   Time   Source   Destination   Protocol Length Info
    498 38.353326799   2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP   74
58836 → 443 [RST] Seq=876 Win=0 Len=0
Frame 498: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58836, Dst Port: 443, Seq: 876, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    499 39.121575427   192.168.29.235   192.168.29.255   UDP   86   39236 → 5775 Len=44
Frame 499: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38   :0:SV=181028
No.   Time   Source   Destination   Protocol Length Info
    500 39.225074353   2404:6800:4002:802::2002 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP   117
[TCP Retransmission] 443 → 58850 [FIN, PSH, ACK] Seq=4960 Ack=876 Win=269312 Len=31 TSval=3093379667
TSecr=2894788384
Frame 500: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2404:6800:4002:802::2002, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 58850, Seq: 4960, Ack: 876, Len: 31
No.   Time   Source   Destination   Protocol Length Info

```
    501 39.225169444    2405:201:c041:68de:1d32:97bf:8f8c:403a 2404:6800:4002:802::2002 TCP        74
58850 → 443 [RST] Seq=876 Win=0 Len=0
Frame 501: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: 2404:6800:4002:802::2002
Transmission Control Protocol, Src Port: 58850, Dst Port: 443, Seq: 876, Len: 0
No.     Time            Source                  Destination           Protocol Length Info
    502 40.303035506    192.168.29.76           224.0.0.22            IGMPv3    62     Membership Report /
Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources
Frame 502: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol
No.     Time            Source                  Destination           Protocol Length Info
    503 40.303036898    192.168.29.76           224.0.0.22            IGMPv3    62     Membership Report /
Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources
Frame 503: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol
No.     Time            Source                  Destination           Protocol Length Info
    504 40.303600091    192.168.29.76           224.0.0.22            IGMPv3    62     Membership Report /
Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources
Frame 504: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol
No.     Time            Source                  Destination           Protocol Length Info
    505 41.172731901    192.168.29.235          192.168.29.255        UDP       86     39236 → 5775 Len=44
Frame 505: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.     Time            Source                  Destination           Protocol Length Info
    506 41.274881003    SkyworthDigi_25:d0:a9 VMware_31:46:14         ARP       60     Who has 192.168.29.172?
Tell 192.168.29.1
Frame 506: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Address Resolution Protocol (request)
No.     Time            Source                  Destination           Protocol Length Info
    507 41.274927607    VMware_31:46:14         SkyworthDigi_25:d0:a9 ARP       42     192.168.29.172 is at
00:50:56:31:46:14
Frame 507: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Address Resolution Protocol (reply)
No.     Time            Source                  Destination           Protocol Length Info
    508 43.369444468    fe80::fe7a:58ff:fe25:d0a9 2405:201:c041:68de:1d32:97bf:8f8c:403a ICMPv6   86
Neighbor Solicitation for 2405:201:c041:68de:1d32:97bf:8f8c:403a from fc:7a:58:25:d0:a9
Frame 508: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: fe80::fe7a:58ff:fe25:d0a9, Dst: 2405:201:c041:68de:1d32:97bf:8f8c:403a
Internet Control Message Protocol v6
No.     Time            Source                  Destination           Protocol Length Info
    509 43.369539128    2405:201:c041:68de:1d32:97bf:8f8c:403a fe80::fe7a:58ff:fe25:d0a9 ICMPv6   78
Neighbor Advertisement 2405:201:c041:68de:1d32:97bf:8f8c:403a (sol)
Frame 509: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst: fe80::fe7a:58ff:fe25:d0a9
Internet Control Message Protocol v6
No.     Time            Source                  Destination           Protocol Length Info
    510 44.654937920    2606:4700:83b6:d299:d3fe:db2:ae35:d89c 2405:201:c041:68de:1d32:97bf:8f8c:403a
TLSv1.2  111     Application Data
Frame 510: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2606:4700:83b6:d299:d3fe:db2:ae35:d89c, Dst: 2405:201:c041:68de:
1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 46810, Seq: 26, Ack: 30, Len: 25
Transport Layer Security
No.     Time            Source                  Destination           Protocol Length Info
    511 44.658507060    2405:201:c041:68de:1d32:97bf:8f8c:403a 2606:4700:83b6:d299:d3fe:db2:ae35:d89c
TLSv1.2  115     Application Data
Frame 511: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface eth0, id 0
```

```
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst:
2606:4700:83b6:d299:d3fe:db2:ae35:d89c
Transmission Control Protocol, Src Port: 46810, Dst Port: 443, Seq: 30, Ack: 51, Len: 29
Transport Layer Security
No.      Time            Source                  Destination          Protocol Length Info
    512 44.967709702   2606:4700:83b6:d299:d3fe:db2:ae35:d89c 2405:201:c041:68de:1d32:97bf:8f8c:403a TCP
86     443 → 46810 [ACK] Seq=51 Ack=59 Win=17 Len=0 TSval=2935629339 TSecr=312357003
Frame 512: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:aa (fc:7a:58:25:d0:aa), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2606:4700:83b6:d299:d3fe:db2:ae35:d89c, Dst: 2405:201:c041:68de:
1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 46810, Seq: 51, Ack: 59, Len: 0
No.      Time            Source                  Destination          Protocol Length Info
    513 45.260571935   192.168.29.235          192.168.29.255       UDP       86      39236 → 5775 Len=44
Frame 513: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.      Time            Source                  Destination          Protocol Length Info
    514 46.145326523   192.168.29.172          162.247.243.29       TLSv1.2   1177    Application Data
Frame 514: 1177 bytes on wire (9416 bits), 1177 bytes captured (9416 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 2522, Ack: 771, Len: 1111
Transport Layer Security
No.      Time            Source                  Destination          Protocol Length Info
    515 46.203887912   162.247.243.29          192.168.29.172       TCP       66      443 → 42866 [ACK]
Seq=771 Ack=3633 Win=420 Len=0 TSval=2261175374 TSecr=3927196920
Frame 515: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 771, Ack: 3633, Len: 0
No.      Time            Source                  Destination          Protocol Length Info
    516 46.506780023   162.247.243.29          192.168.29.172       TLSv1.2   451     Application Data,
Application Data
Frame 516: 451 bytes on wire (3608 bits), 451 bytes captured (3608 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 771, Ack: 3633, Len: 385
Transport Layer Security
No.      Time            Source                  Destination          Protocol Length Info
    517 46.506868411   192.168.29.172          162.247.243.29       TCP       66      42866 → 443 [ACK]
Seq=3633 Ack=1156 Win=501 Len=0 TSval=3927197282 TSecr=2261175628
Frame 517: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 3633, Ack: 1156, Len: 0
No.      Time            Source                  Destination          Protocol Length Info
    518 47.317137780   192.168.29.235          192.168.29.255       UDP       86      39236 → 5775 Len=44
Frame 518: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.      Time            Source                  Destination          Protocol Length Info
    519 49.363259346   192.168.29.235          192.168.29.255       UDP       86      39236 → 5775 Len=44
Frame 519: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
No.      Time            Source                  Destination          Protocol Length Info
    520 51.259459898   192.168.29.172          65.1.125.235         TCP       66      [TCP Keep-Alive] 44510
→ 443 [ACK] Seq=38 Ack=33 Win=665 Len=0 TSval=3621415888 TSecr=1093224205
Frame 520: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
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Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 65.1.125.235
Transmission Control Protocol, Src Port: 44510, Dst Port: 443, Seq: 38, Ack: 33, Len: 0
No.      Time            Source              Destination           Protocol Length Info
     521 51.583816011    65.1.125.235        192.168.29.172        TCP      66      [TCP Keep-Alive ACK]
443 → 44510 [ACK] Seq=33 Ack=39 Win=580 Len=0 TSval=1093269331 TSecr=3621370800
Frame 521: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:aa (fc:7a:58:25:d0:aa), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 65.1.125.235, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 44510, Seq: 33, Ack: 39, Len: 0
No.      Time            Source              Destination           Protocol Length Info
     522 51.724048541    151.101.157.91      192.168.29.172        TLSv1.2  105     Application Data
Frame 522: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:aa (fc:7a:58:25:d0:aa), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 151.101.157.91, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 38718, Seq: 40, Ack: 1, Len: 39
Transport Layer Security
No.      Time            Source              Destination           Protocol Length Info
     523 51.724299812    192.168.29.172      151.101.157.91        TCP      66      38718 → 443 [ACK] Seq=1
Ack=79 Win=593 Len=0 TSval=865075405 TSecr=1256439746
Frame 523: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 151.101.157.91
Transmission Control Protocol, Src Port: 38718, Dst Port: 443, Seq: 1, Ack: 79, Len: 0
No.      Time            Source              Destination           Protocol Length Info
     524 52.032427159    192.168.29.172      54.243.141.228        TCP      66      [TCP Dup ACK 13#1]
52970 → 443 [ACK] Seq=1 Ack=1 Win=669 Len=0 TSval=1556120747 TSecr=1059718267
Frame 524: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 54.243.141.228
Transmission Control Protocol, Src Port: 52970, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination           Protocol Length Info
     525 52.451406584    54.243.141.228      192.168.29.172        TCP      66      [TCP Dup ACK 17#1] 443
→ 52970 [ACK] Seq=1 Ack=2 Win=2003 Len=0 TSval=1059765193 TSecr=1552618866
Frame 525: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:aa (fc:7a:58:25:d0:aa), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 54.243.141.228, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 52970, Seq: 1, Ack: 2, Len: 0
No.      Time            Source              Destination           Protocol Length Info
     526 53.455910752    192.168.29.235      192.168.29.255        UDP      86      39236 → 5775 Len=44
Frame 526: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38               :0:SV=181028
No.      Time            Source              Destination           Protocol Length Info
     527 55.504132035    192.168.29.235      192.168.29.255        UDP      86      39236 → 5775 Len=44
Frame 527: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38               :0:SV=181028
No.      Time            Source              Destination           Protocol Length Info
     528 56.148415289    192.168.29.172      162.247.243.29        TLSv1.2  1177    Application Data
Frame 528: 1177 bytes on wire (9416 bits), 1177 bytes captured (9416 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 3633, Ack: 1156, Len: 1111
Transport Layer Security
No.      Time            Source              Destination           Protocol Length Info
     529 56.161462697    162.247.243.29      192.168.29.172        TCP      66      443 → 42866 [ACK]
Seq=1156 Ack=4744 Win=420 Len=0 TSval=2261185382 TSecr=3927206923
Frame 529: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1156, Ack: 4744, Len: 0
No.      Time            Source              Destination           Protocol Length Info
     530 56.324149374    192.168.29.1        224.0.0.1             IGMPv3   60      Membership Query,
general
Frame 530: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
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Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 224.0.0.1
Internet Group Management Protocol
No.     Time            Source                Destination           Protocol Length Info
    531 56.328622277    192.168.29.1          224.0.0.1             IGMPv3   60      Membership Query,
general
Frame 531: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
Internet Protocol Version 4, Src: 192.168.29.1, Dst: 224.0.0.1
Internet Group Management Protocol
No.     Time            Source                Destination           Protocol Length Info
    532 56.431619308    162.247.243.29        192.168.29.172        TLSv1.2  451     Application Data,
Application Data
Frame 532: 451 bytes on wire (3608 bits), 451 bytes captured (3608 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1156, Ack: 4744, Len: 385
Transport Layer Security
No.     Time            Source                Destination           Protocol Length Info
    533 56.431748531    192.168.29.172        162.247.243.29        TCP      66      42866 → 443 [ACK]
Seq=4744 Ack=1541 Win=501 Len=0 TSval=3927207206 TSecr=2261185644
Frame 533: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 4744, Ack: 1541, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    534 56.643833250    35.166.245.151        192.168.29.172        TLSv1.2  113     Application Data
Frame 534: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 48, Ack: 85, Len: 47
Transport Layer Security
No.     Time            Source                Destination           Protocol Length Info
    535 56.654668683    192.168.29.172        35.166.245.151        TLSv1.2  108     Application Data
Frame 535: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.166.245.151
Transmission Control Protocol, Src Port: 39598, Dst Port: 443, Seq: 85, Ack: 95, Len: 42
Transport Layer Security
No.     Time            Source                Destination           Protocol Length Info
    536 56.655792645    192.168.29.172        35.166.245.151        TLSv1.2  108     Application Data
Frame 536: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.166.245.151
Transmission Control Protocol, Src Port: 39598, Dst Port: 443, Seq: 127, Ack: 95, Len: 42
Transport Layer Security
No.     Time            Source                Destination           Protocol Length Info
    537 56.907447303    35.166.245.151        192.168.29.172        TCP      66      443 → 39598 [ACK]
Seq=95 Ack=169 Win=234 Len=0 TSval=1545640031 TSecr=3632875781
Frame 537: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 95, Ack: 169, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    538 56.937405879    192.168.29.235        224.0.0.22            IGMPv3   74      Membership Report /
Join group 232.24.3.241 for source {10.70.220.50} / Join group 224.0.0.251 for any sources / Join group
239.255.255.250 for any sources
Frame 538: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 224.0.0.22
Internet Group Management Protocol
No.     Time            Source                Destination           Protocol Length Info
    539 56.942682106    192.168.29.235        224.0.0.22            IGMPv3   74      Membership Report /
Join group 232.24.3.241 for source {10.70.220.50} / Join group 224.0.0.251 for any sources / Join group
239.255.255.250 for any sources
Frame 539: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 224.0.0.22
Internet Group Management Protocol
No.     Time            Source                Destination           Protocol Length Info
    540 56.942682567    192.168.29.235        224.0.0.22            IGMPv3   74      Membership Report /
Join group 232.24.3.241 for source {10.70.220.50} / Join group 224.0.0.251 for any sources / Join group
239.255.255.250 for any sources
Frame 540: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 224.0.0.22
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Internet Group Management Protocol
No.     Time            Source              Destination         Protocol Length Info
    541 59.034985074    3.33.235.18         192.168.29.172      TLSv1.2  106     Application Data
Frame 541: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 3.33.235.18, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 37736, Seq: 1, Ack: 2, Len: 40
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    542 59.038160749    192.168.29.172      3.33.235.18         TLSv1.2  108     [TCP Previous segment
not captured] , Application Data
Frame 542: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 3.33.235.18
Transmission Control Protocol, Src Port: 37736, Dst Port: 443, Seq: 2, Ack: 41, Len: 42
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    543 59.038478787    192.168.29.172      3.33.235.18         TLSv1.2  108     Application Data
Frame 543: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 3.33.235.18
Transmission Control Protocol, Src Port: 37736, Dst Port: 443, Seq: 44, Ack: 41, Len: 42
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    544 59.171031381    3.33.235.18         192.168.29.172      TCP      66      443 → 37736 [ACK]
Seq=41 Ack=86 Win=209 Len=0 TSval=4293090663 TSecr=4161658344
Frame 544: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 3.33.235.18, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 37736, Seq: 41, Ack: 86, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    545 59.594996363    192.168.29.172      35.166.245.151      TLSv1.2  108     Application Data
Frame 545: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.166.245.151
Transmission Control Protocol, Src Port: 39598, Dst Port: 443, Seq: 169, Ack: 95, Len: 42
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    546 59.601736767    192.168.29.172      192.168.29.1        DNS      84      Standard query 0x327c
AAAA stream.lab.amplitude.com
Frame 546: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 32416, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
    547 59.602178992    192.168.29.172      192.168.29.1        DNS      84      Standard query 0xe8a6 A
stream.lab.amplitude.com
Frame 547: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 29243, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
    548 59.602360849    192.168.29.172      192.168.29.1        DNS      84      Standard query 0x6347
HTTPS stream.lab.amplitude.com
Frame 548: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 192.168.29.1
User Datagram Protocol, Src Port: 46021, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
    549 59.602712997    192.168.29.235      192.168.29.255      UDP      86      39236 → 5775 Len=44
Frame 549: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38               :0:SV=181028
No.     Time            Source              Destination         Protocol Length Info
    550 59.602857502    192.168.29.172      35.166.245.151      TLSv1.2  146     Application Data
Frame 550: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.166.245.151
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     Transmission Control Protocol, Src Port: 39598, Dst Port: 443, Seq: 211, Ack: 95, Len: 80
     Transport Layer Security
No.      Time            Source               Destination          Protocol Length Info
     551 59.615461415   192.168.29.1         192.168.29.172        DNS      209    Standard query response
0x327c AAAA stream.lab.amplitude.com CNAME skylab-stream.prod.us-west-2.amplitude.com SOA
ns-1520.awsdns-62.org
     Frame 551: 209 bytes on wire (1672 bits), 209 bytes captured (1672 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
     User Datagram Protocol, Src Port: 53, Dst Port: 32416
     Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
     552 59.615462377   192.168.29.1         192.168.29.172        DNS      209    Standard query response
0x6347 HTTPS stream.lab.amplitude.com CNAME skylab-stream.prod.us-west-2.amplitude.com SOA
ns-1520.awsdns-62.org
     Frame 552: 209 bytes on wire (1672 bits), 209 bytes captured (1672 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
     User Datagram Protocol, Src Port: 53, Dst Port: 46021
     Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
     553 59.615462557   192.168.29.1         192.168.29.172        DNS      255    Standard query response
0xe8a6 A stream.lab.amplitude.com CNAME skylab-stream.prod.us-west-2.amplitude.com A 54.201.238.54 A
35.81.68.142 A 52.88.61.138 A 52.38.177.178 A 44.240.247.171 A 35.166.245.151 A 52.10.8.109 A
34.223.203.30
     Frame 553: 255 bytes on wire (2040 bits), 255 bytes captured (2040 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 192.168.29.1, Dst: 192.168.29.172
     User Datagram Protocol, Src Port: 53, Dst Port: 29243
     Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
     554 59.873397246   35.166.245.151       192.168.29.172        TCP      66     443 → 39598 [ACK]
Seq=95 Ack=211 Win=234 Len=0 TSval=1545642968 TSecr=3632878720
     Frame 554: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
     Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 95, Ack: 211, Len: 0
No.      Time            Source               Destination          Protocol Length Info
     555 59.873398077   35.166.245.151       192.168.29.172        TCP      66     443 → 39598 [ACK]
Seq=95 Ack=291 Win=234 Len=0 TSval=1545642973 TSecr=3632878728
     Frame 555: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
     Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 95, Ack: 291, Len: 0
No.      Time            Source               Destination          Protocol Length Info
     556 59.873398177   35.166.245.151       192.168.29.172        TLSv1.2  112    Application Data
     Frame 556: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
     Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 95, Ack: 291, Len: 46
     Transport Layer Security
No.      Time            Source               Destination          Protocol Length Info
     557 59.921472395   192.168.29.172       35.166.245.151        TCP      66     39598 → 443 [ACK]
Seq=291 Ack=141 Win=712 Len=0 TSval=3632879046 TSecr=1545642973
     Frame 557: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
     Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
     Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.166.245.151
     Transmission Control Protocol, Src Port: 39598, Dst Port: 443, Seq: 291, Ack: 141, Len: 0
No.      Time            Source               Destination          Protocol Length Info
     558 59.941279433   35.166.245.151       192.168.29.172        TLSv1.2  801    Application Data
     Frame 558: 801 bytes on wire (6408 bits), 801 bytes captured (6408 bits) on interface eth0, id 0
     Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
     Internet Protocol Version 4, Src: 35.166.245.151, Dst: 192.168.29.172
     Transmission Control Protocol, Src Port: 443, Dst Port: 39598, Seq: 141, Ack: 291, Len: 735
     Transport Layer Security
No.      Time            Source               Destination          Protocol Length Info
     559 59.941404013   192.168.29.172       35.166.245.151        TCP      66     39598 → 443 [ACK]
Seq=291 Ack=876 Win=712 Len=0 TSval=3632879066 TSecr=1545643026
     Frame 559: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
     Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
     Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.166.245.151
     Transmission Control Protocol, Src Port: 39598, Dst Port: 443, Seq: 291, Ack: 876, Len: 0
No.      Time            Source               Destination          Protocol Length Info
     560 60.992156553   192.168.29.172       224.0.0.22            IGMPv3   54     Membership Report /
Join group 239.255.255.250 for any sources
     Frame 560: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
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Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 224.0.0.22
Internet Group Management Protocol
No.     Time            Source              Destination         Protocol Length Info
    561 61.166041748    192.168.29.172      18.97.36.9          TLSv1.2  307     Application Data
Frame 561: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 18.97.36.9
Transmission Control Protocol, Src Port: 42604, Dst Port: 443, Seq: 242, Ack: 119, Len: 241
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    562 61.387642276    18.97.36.9          192.168.29.172      TLSv1.2  184     Application Data
Frame 562: 184 bytes on wire (1472 bits), 184 bytes captured (1472 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 18.97.36.9, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42604, Seq: 119, Ack: 483, Len: 118
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    563 61.387728721    192.168.29.172      18.97.36.9          TCP      66      42604 → 443 [ACK]
Seq=483 Ack=237 Win=501 Len=0 TSval=756054911 TSecr=3497606262
Frame 563: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 18.97.36.9
Transmission Control Protocol, Src Port: 42604, Dst Port: 443, Seq: 483, Ack: 237, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    564 61.651233032    192.168.29.235      192.168.29.255      UDP      86      39236 → 5775 Len=44
Frame 564: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000   62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010   30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020   3a 30 3a 53 56 3d 31 38 31 30 32 38               :0:SV=181028
No.     Time            Source              Destination         Protocol Length Info
    565 61.799125952    192.168.29.172      162.247.243.29      TLSv1.2  957     Application Data
Frame 565: 957 bytes on wire (7656 bits), 957 bytes captured (7656 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 4744, Ack: 1541, Len: 891
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    566 61.809415448    162.247.243.29      192.168.29.172      TCP      66      443 → 42866 [ACK]
Seq=1541 Ack=5635 Win=420 Len=0 TSval=2261191028 TSecr=3927212574
Frame 566: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1541, Ack: 5635, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    567 62.137938730    162.247.243.29      192.168.29.172      TLSv1.2  405     Application Data
Frame 567: 405 bytes on wire (3240 bits), 405 bytes captured (3240 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1541, Ack: 5635, Len: 339
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    568 62.137939542    162.247.243.29      192.168.29.172      TLSv1.2  112     Application Data
Frame 568: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1880, Ack: 5635, Len: 46
Transport Layer Security
No.     Time            Source              Destination         Protocol Length Info
    569 62.138049219    192.168.29.172      162.247.243.29      TCP      66      42866 → 443 [ACK]
Seq=5635 Ack=1880 Win=501 Len=0 TSval=3927212913 TSecr=2261191358
Frame 569: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 5635, Ack: 1880, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    570 62.138216029    192.168.29.172      162.247.243.29      TCP      66      42866 → 443 [ACK]
Seq=5635 Ack=1926 Win=501 Len=0 TSval=3927212913 TSecr=2261191358
Frame 570: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 5635, Ack: 1926, Len: 0
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No.      Time            Source               Destination          Protocol Length Info
    571 62.708446842   35.201.82.116         192.168.29.172       TLSv1.2  124    Application Data
Frame 571: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 35.201.82.116, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 41566, Seq: 117, Ack: 1, Len: 58
Transport Layer Security
No.      Time            Source               Destination          Protocol Length Info
    572 62.708552822   192.168.29.172        35.201.82.116        TCP      66     41566 → 443 [ACK] Seq=1
Ack=175 Win=634 Len=0 TSval=1927606165 TSecr=2315081884
Frame 572: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 35.201.82.116
Transmission Control Protocol, Src Port: 41566, Dst Port: 443, Seq: 1, Ack: 175, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    573 63.694878640   192.168.29.235        192.168.29.255       UDP      86     39236 → 5775 Len=44
Frame 573: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38               :0:SV=181028
No.      Time            Source               Destination          Protocol Length Info
    574 65.746060541   192.168.29.76         224.0.0.22           IGMPv3   62     Membership Report /
Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources
Frame 574: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol
No.      Time            Source               Destination          Protocol Length Info
    575 65.746530075   192.168.29.76         224.0.0.22           IGMPv3   62     Membership Report /
Join group 224.0.0.251 for any sources / Join group 239.255.255.250 for any sources
Frame 575: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface eth0, id 0
Ethernet II, Src: SichuanAILin_9f:17:47 (10:38:1f:9f:17:47), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.29.76, Dst: 224.0.0.22
Internet Group Management Protocol
No.      Time            Source               Destination          Protocol Length Info
    576 66.154985690   192.168.29.172        162.247.243.29       TLSv1.2  868    Application Data
Frame 576: 868 bytes on wire (6944 bits), 868 bytes captured (6944 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 5635, Ack: 1926, Len: 802
Transport Layer Security
No.      Time            Source               Destination          Protocol Length Info
    577 66.156051787   192.168.29.172        162.247.243.29       TLSv1.2  977    Application Data
Frame 577: 977 bytes on wire (7816 bits), 977 bytes captured (7816 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 6437, Ack: 1926, Len: 911
Transport Layer Security
No.      Time            Source               Destination          Protocol Length Info
    578 66.163228278   162.247.243.29        192.168.29.172       TCP      66     443 → 42866 [ACK]
Seq=1926 Ack=6437 Win=420 Len=0 TSval=2261195384 TSecr=3927216930
Frame 578: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1926, Ack: 6437, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    579 66.167801069   162.247.243.29        192.168.29.172       TCP      66     443 → 42866 [ACK]
Seq=1926 Ack=7348 Win=420 Len=0 TSval=2261195385 TSecr=3927216931
Frame 579: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1926, Ack: 7348, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    580 66.181146301   192.168.29.172        65.1.125.235         TLSv1.2  104    Application Data
Frame 580: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 65.1.125.235
Transmission Control Protocol, Src Port: 44510, Dst Port: 443, Seq: 39, Ack: 33, Len: 38
Transport Layer Security
No.      Time            Source               Destination          Protocol Length Info
    581 66.270625294   65.1.125.235          192.168.29.172       TLSv1.2  98     Application Data
Frame 581: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
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Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 65.1.125.235, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 44510, Seq: 33, Ack: 77, Len: 32
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
582	66.270682226	192.168.29.172	65.1.125.235	TCP	66	44510 → 443 [ACK]

Seq=77 Ack=65 Win=665 Len=0 TSval=3621430899 TSecr=1093284255
Frame 582: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 65.1.125.235
Transmission Control Protocol, Src Port: 44510, Dst Port: 443, Seq: 77, Ack: 65, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
583	66.463504305	162.247.243.29	192.168.29.172	TLSv1.2	451	Application Data,

Application Data
Frame 583: 451 bytes on wire (3608 bits), 451 bytes captured (3608 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 162.247.243.29, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 42866, Seq: 1926, Ack: 7348, Len: 385
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
584	66.463635992	192.168.29.172	162.247.243.29	TCP	66	42866 → 443 [ACK]

Seq=7348 Ack=2311 Win=501 Len=0 TSval=3927217238 TSecr=2261195654
Frame 584: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 162.247.243.29
Transmission Control Protocol, Src Port: 42866, Dst Port: 443, Seq: 7348, Ack: 2311, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
585	67.793779642	192.168.29.235	192.168.29.255	UDP	86	39236 → 5775 Len=44

Frame 585: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255
User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000 62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30   beacon:RNOSBLIA0
0010 30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30   016511:0:false:0
0020 3a 30 3a 53 56 3d 31 38 31 30 32 38   :0:SV=181028

No.	Time	Source	Destination	Protocol	Length	Info
586	68.238650549	192.168.29.172	34.254.56.51	TLSv1.2	105	Application Data

Frame 586: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.254.56.51
Transmission Control Protocol, Src Port: 35252, Dst Port: 443, Seq: 81, Ack: 1, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
587	68.394004645	192.168.29.172	34.120.62.213	TLSv1.3	105	Application Data

Frame 587: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 873, Ack: 4152, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
588	68.414426739	34.120.62.213	192.168.29.172	TLSv1.3	105	Application Data

Frame 588: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.120.62.213, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 36584, Seq: 4152, Ack: 912, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
589	68.414479814	192.168.29.172	34.120.62.213	TCP	66	36584 → 443 [ACK]

Seq=912 Ack=4191 Win=75520 Len=0 TSval=3539130823 TSecr=2187151044
Frame 589: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 4, Src: 192.168.29.172, Dst: 34.120.62.213
Transmission Control Protocol, Src Port: 36584, Dst Port: 443, Seq: 912, Ack: 4191, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
590	68.508206884	34.254.56.51	192.168.29.172	TCP	66	443 → 35252 [ACK] Seq=1

Ack=120 Win=191 Len=0 TSval=1683367265 TSecr=1813144978
Frame 590: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 4, Src: 34.254.56.51, Dst: 192.168.29.172
Transmission Control Protocol, Src Port: 443, Dst Port: 35252, Seq: 1, Ack: 120, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
591	69.842107220	192.168.29.235	192.168.29.255	UDP	86	39236 → 5775 Len=44

Frame 591: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: EardaTechnol_7c:16:f0 (bc:c7:da:7c:16:f0), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.29.235, Dst: 192.168.29.255

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User Datagram Protocol, Src Port: 39236, Dst Port: 5775
Data (44 bytes)
0000  62 65 61 63 6f 6e 3a 52 4e 4f 53 42 4c 49 41 30    beacon:RNOSBLIA0
0010  30 31 36 35 31 31 3a 30 3a 66 61 6c 73 65 3a 30    016511:0:false:0
0020  3a 30 3a 53 56 3d 31 38 31 30 32 38                :0:SV=181028
```

No.	Time	Source	Destination	Protocol Length Info
592	70.251835048	2606:4700:83b6:d299:d3fe:db2:ae35:d89c	2405:201:c041:68de:1d32:97bf:8f8c:403a	

TLSv1.2   111   Application Data
Frame 592: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2606:4700:83b6:d299:d3fe:db2:ae35:d89c, Dst: 2405:201:c041:68de:
1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 46810, Seq: 51, Ack: 59, Len: 25
Transport Layer Security

No.	Time	Source	Destination	Protocol Length Info
593	70.253968974	2405:201:c041:68de:1d32:97bf:8f8c:403a	2606:4700:83b6:d299:d3fe:db2:ae35:d89c	

TLSv1.2   115   Application Data
Frame 593: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface eth0, id 0
Ethernet II, Src: VMware_31:46:14 (00:50:56:31:46:14), Dst: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9)
Internet Protocol Version 6, Src: 2405:201:c041:68de:1d32:97bf:8f8c:403a, Dst:
2606:4700:83b6:d299:d3fe:db2:ae35:d89c
Transmission Control Protocol, Src Port: 46810, Dst Port: 443, Seq: 59, Ack: 76, Len: 29
Transport Layer Security

No.	Time	Source	Destination	Protocol Length Info
594	70.463303592	2606:4700:83b6:d299:d3fe:db2:ae35:d89c	2405:201:c041:68de:1d32:97bf:8f8c:403a	TCP

86   443 → 46810 [ACK] Seq=76 Ack=88 Win=17 Len=0 TSval=2935654936 TSecr=312382599
Frame 594: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: SkyworthDigi_25:d0:a9 (fc:7a:58:25:d0:a9), Dst: VMware_31:46:14 (00:50:56:31:46:14)
Internet Protocol Version 6, Src: 2606:4700:83b6:d299:d3fe:db2:ae35:d89c, Dst: 2405:201:c041:68de:
1d32:97bf:8f8c:403a
Transmission Control Protocol, Src Port: 443, Dst Port: 46810, Seq: 76, Ack: 88, Len: 0