No.	Time	Source	Destination	Protocol	Length	Info
1469	37.235763	192.168.101.18	192.168.101.161	DNS	271	Standard query response 0x2470 AAAA v10.events.data.microsoft.com CNAME win-global-asimov-leafs-events-data.trafficmanager.net C
1665	41.092081	192.168.101.161	192.168.101.18	DNS	91	Standard query 0x822e A fe3cr.delivery.mp.microsoft.com
1666	41.092183	192.168.101.161	192.168.101.18	DNS	91	Standard query 0x82bb AAAA fe3cr.delivery.mp.microsoft.com
1667	41.133661	192.168.101.18	192.168.101.161	DNS	179	Standard query response 0x822e A fe3cr.delivery.mp.microsoft.com CNAME fe3.delivery.mp.microsoft.com CNAME glb.cws.prod.dcat.dsp
1668	41.141684	192.168.101.18	192.168.101.161	DNS	191	Standard query response 0x82bb AAAA fe3cr.delivery.mp.microsoft.com CNAME fe3.delivery.mp.microsoft.com CNAME glb.cws.prod.dcat.
1692	46.827313	2401:4900:6324:1a54…	2600:1417:53::1703:…	QUIC	1292	Initial, DCID=2544c1d4c74c3496, PKN: 1, CRYPTO, PING, CRYPTO, PADDING, PING, CRYPTO, PING, PADDING, PING, PADDING, PING, PING, C
1709	46.949231	2600:1417:53::1703:…	2401:4900:6324:1a54…	QUIC	1292	Initial, SCID=0a3002247340121a, PKN: 1, ACK, PADDING
1710	46.989504	2600:1417:53::1703:…	2401:4900:6324:1a54…	QUIC	1292	Initial, SCID=0a3002247340121a, PKN: 2, CRYPTO, PADDING
1711	46.990600	2600:1417:53::1703:…	2401:4900:6324:1a54…	QUIC	306	Handshake, SCID=0a3002247340121a
1712	46.991166	2401:4900:6324:1a54…	2600:1417:53::1703:…	QUIC	1292	Protected Payload (KP0), DCID=0a3002247340121a
1713	47.089572	2600:1417:53::1703:…	2401:4900:6324:1a54…	QUIC	333	Protected Payload (KP0)
1714	47.089572	2600:1417:53::1703:…	2401:4900:6324:1a54…	QUIC	125	Protected Payload (KP0)
1715	47.089722	2600:1417:53::1703:…	2401:4900:6324:1a54…	QUIC	87	Protected Payload (KP0)
1716	47.089909	2401:4900:6324:1a54…	2600:1417:53::1703:…	QUIC	93	Protected Payload (KP0), DCID=0a3002247340121a
1724	47.115910	2401:4900:6324:1a54…	2600:1417:53::1703:…	QUIC	94	Protected Payload (KP0), DCID=0a3002247340121a
1729	47.133581	2600:1417:53::1703:…	2401:4900:6324:1a54…	QUIC	87	Protected Payload (KP0)
1770	50.314851	192.168.101.161	192.168.101.18	DNS	92	Standard query 0x0f3e A geo.prod.do.dsp.mp.microsoft.com
1771	50.315234	192.168.101.161	192.168.101.18	DNS	92	Standard query 0xd305 AAAA geo.prod.do.dsp.mp.microsoft.com
1772	50.355278	192.168.101.18	192.168.101.161	DNS	179	Standard query response 0x0f3e A geo.prod.do.dsp.mp.microsoft.com CNAME geo.prod.do.dsp.trafficmanager.net CNAME array610.prod.

> Frame 1668: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface \Device\NPF_{9B7
> Ethernet II, Src: 6e:02:2b:89:a2:bd (6e:02:2b:89:a2:bd), Dst: Chongqin_d5:39:43 (64:6c:80:d5:39:43)
> Internet Protocol Version 4, Src: 192.168.101.18, Dst: 192.168.101.161
∨ User Datagram Protocol, Src Port: 53, Dst Port: 61012
    Source Port: 53
    Destination Port: 61012
    Length: 157
    Checksum: 0x50fd [unverified]
    [Checksum Status: Unverified]
    [Stream index: 1]
    > [Timestamps]
    UDP payload (149 bytes)
> Domain Name System (response)

```
0000  64 6c 80 d5 39 43 6e 02  2b 89 a2 bd 08 00 45 00   dl··9Cn· +·····E·
0010  00 b1 41 31 40 00 40 11  ad 06 c0 a8 65 12 c0 a8   ··A1@·@· ····e···
0020  65 a1 00 35 ee 54 00 9d  50 fd 82 bb 81 80 00 01   e··5·T·· P·······
0030  00 03 00 00 00 00 05 66  65 33 63 72 08 64 65 6c   ·······f e3cr·del
0040  69 76 65 72 79 02 6d 70  09 6d 69 63 72 6f 73 6f   ivery·mp ·microso
0050  66 74 03 63 6f 6d 00 00  1c 00 01 c0 0c 00 05 00   ft·com·· ········
0060  01 00 00 09 a8 00 06 03  66 65 33 c0 12 c0 3d 00   ········ fe3···=·
0070  05 00 01 00 00 09 a8 00  2a 03 67 6c 62 03 63 77   ········ *·glb·cw
0080  73 04 70 72 6f 6f 64 04  63 61 74 03 64 73 70 0e   s·prood· cat·dsp·
0090  74 72 61 66 66 69 63 6d  61 6e 61 67 65 72 03 6e   trafficm anager·n
00a0  65 74 00 c0 4f 00 1c 00  01 00 00 00 0b 00 10 2a   et··O··· ·······*
00b0  01 01 11 f1 00 90 01 00  00 00 00 17 61 91 4d      ········ ····a·M
```

No.	Time	Source	Destination	Protocol	Length	Info
76	18.794770	192.168.101.161	52.254.114.65	TCP	66	59285 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
77	18.834922	192.168.101.161	43.205.70.215	TCP	54	58897 → 443 [ACK] Seq=995 Ack=308 Win=253 Len=0
78	19.208715	52.254.114.65	192.168.101.161	TCP	66	443 → 59285 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1400 WS=256 SACK_PERM
79	19.208849	192.168.101.161	52.254.114.65	TCP	54	59285 → 443 [ACK] Seq=1 Ack=1 Win=65792 Len=0
80	19.209433	192.168.101.161	52.254.114.65	TLSv1.2	263	Client Hello
81	19.528737	52.254.114.65	192.168.101.161	TCP	1454	443 → 59285 [ACK] Seq=1 Ack=210 Win=524544 Len=1400 [TCP segment of a reassembled PDU]
82	19.528737	52.254.114.65	192.168.101.161	TLSv1.2	1021	Server Hello, Certificate, Server Key Exchange, Server Hello Done
83	19.528952	192.168.101.161	52.254.114.65	TCP	54	59285 → 443 [ACK] Seq=210 Ack=2368 Win=65792 Len=0
84	19.534501	192.168.101.161	52.254.114.65	TLSv1.2	212	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
85	19.848091	52.254.114.65	192.168.101.161	TLSv1.2	123	[TCP Previous segment not captured] , Application Data
86	19.848091	52.254.114.65	192.168.101.161	TCP	105	[TCP Out-Of-Order] 443 → 59285 [PSH, ACK] Seq=2368 Ack=368 Win=524544 Len=51
87	19.848181	192.168.101.161	52.254.114.65	TCP	66	[TCP Dup ACK 83#1] 59285 → 443 [ACK] Seq=368 Ack=2368 Win=65792 Len=0 SLE=2419 SRE=2488
88	19.848239	192.168.101.161	52.254.114.65	TCP	54	59285 → 443 [ACK] Seq=368 Ack=2488 Win=65536 Len=0
89	19.848821	192.168.101.161	52.254.114.65	TLSv1.2	141	Application Data
90	19.848900	192.168.101.161	52.254.114.65	TLSv1.2	337	Application Data
91	19.848972	192.168.101.161	52.254.114.65	TLSv1.2	92	Application Data
92	19.849054	192.168.101.161	52.254.114.65	TLSv1.2	630	Application Data
93	20.167172	52.254.114.65	192.168.101.161	TCP	54	443 → 59285 [ACK] Seq=2488 Ack=1352 Win=523520 Len=0

∨ Transmission Control Protocol, Src Port: 443, Dst Port: 59271, Seq: 1, Ack: 2, Len: 0
    Source Port: 443
    Destination Port: 59271
    [Stream index: 1]
    [Conversation completeness: Incomplete (12)]
    [TCP Segment Len: 0]
    Sequence Number: 1   (relative sequence number)
    Sequence Number (raw): 879833690
    [Next Sequence Number: 1   (relative sequence number)]
    Acknowledgment Number: 2   (relative ack number)
    Acknowledgment number (raw): 3660497565
    1000 .... = Header Length: 32 bytes (8)
    > Flags: 0x010 (ACK)
    Window: 2048
    [Calculated window size: 2048]
    [Window size scaling factor: -1 (unknown)]
    Checksum: 0x649f [unverified]
    [Checksum Status: Unverified]

```
0000  64 6c 80 d5 39 43 6e 02  2b 89 a2 bd 08 00 45 00   dl··9Cn· +·····E·
0010  00 34 16 9b 40 00 69 06  14 7e 0d 59 b3 08 c0 a8   ·4··@·i· ·~·Y····
0020  65 a1 01 bb e7 87 34 71  32 5a da 2e c2 9d 80 10   e·····4q 2Z·.....
0030  08 00 64 9f 00 00 01 01  05 0a 2a 2e c2 9c da 2e   ··d····· ··*·····
0040  c2 9d                                              ··
```