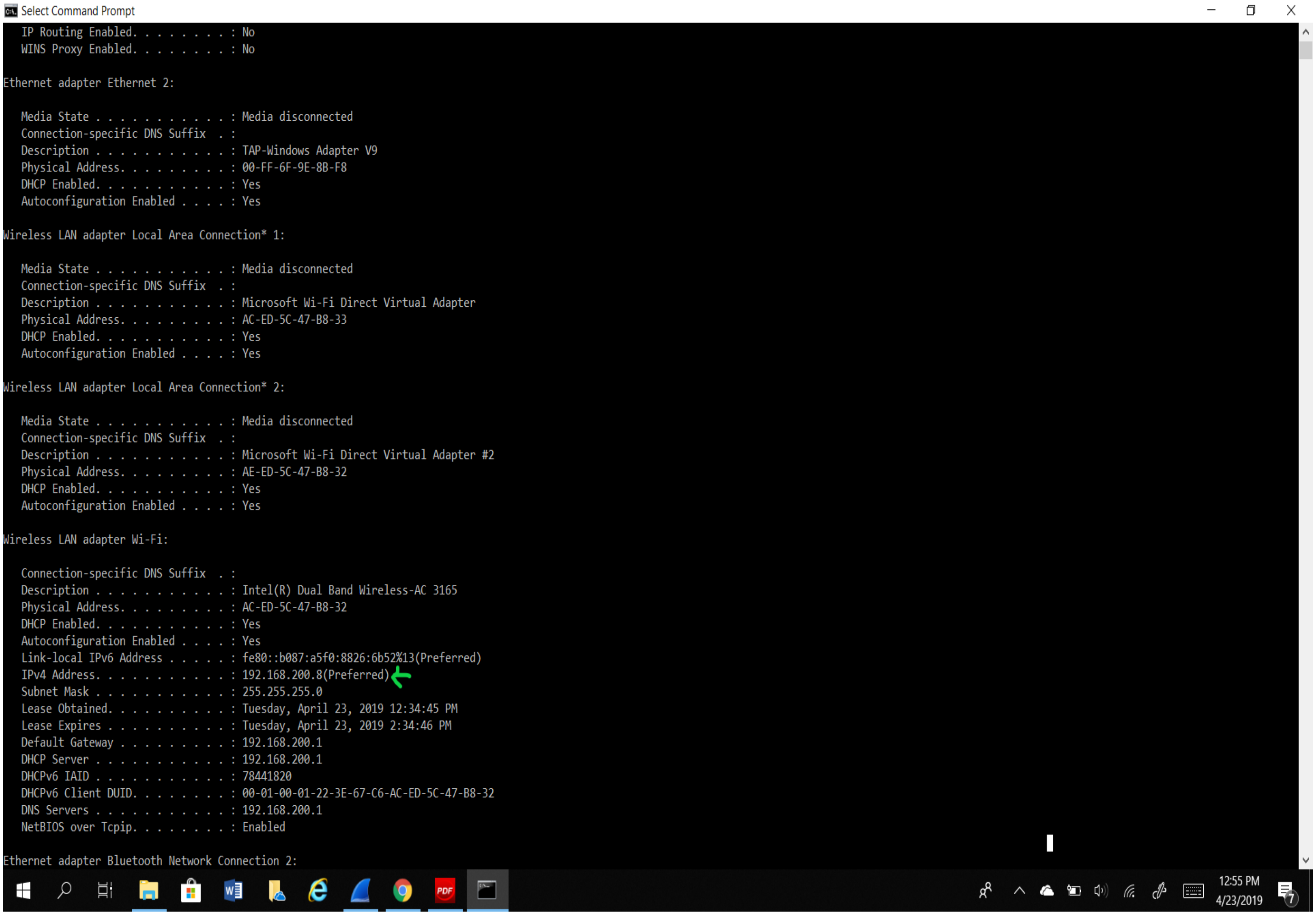
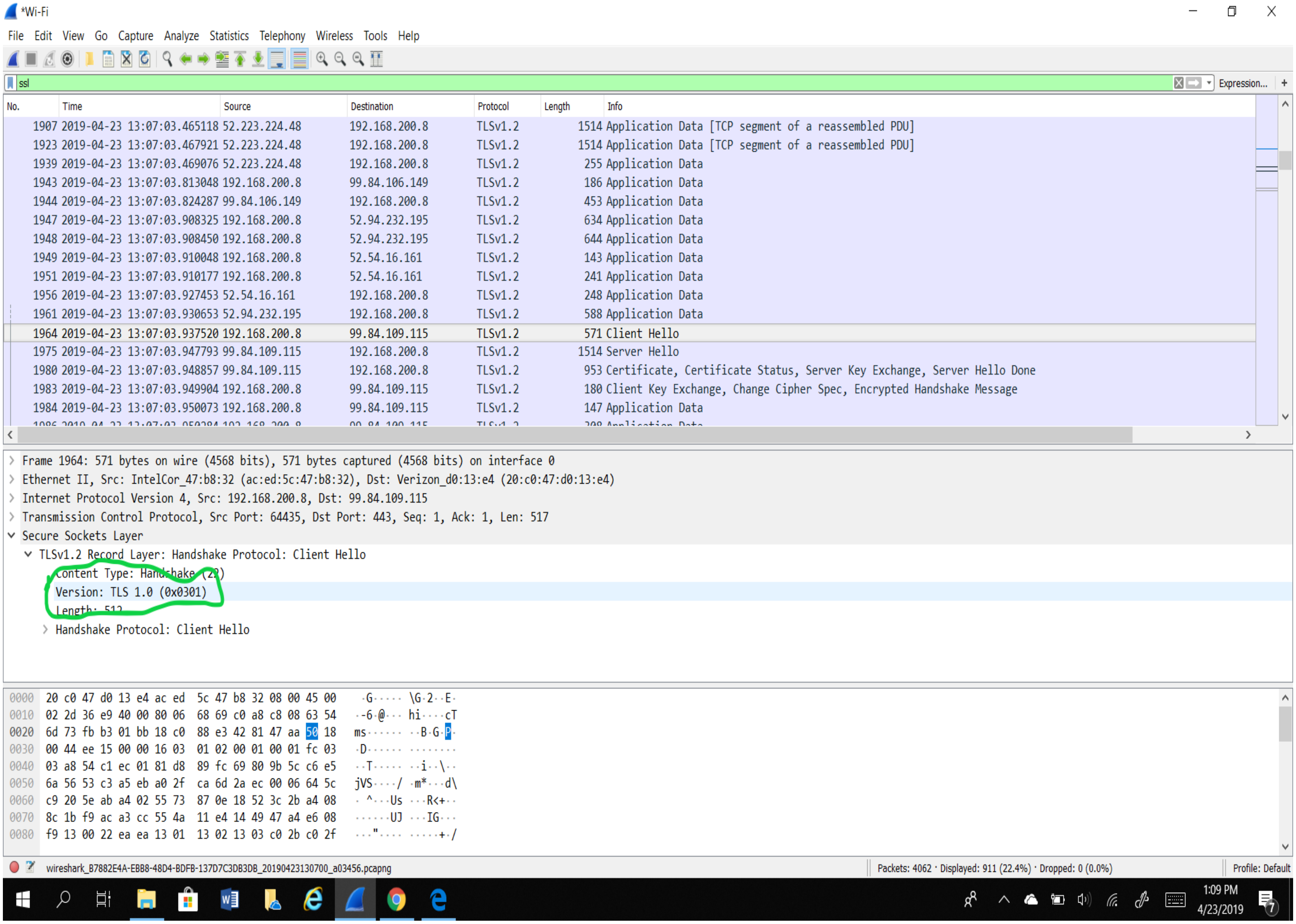
My IP terminal address is 192.168.200.8



```
   IP Routing Enabled. . . . . . . . : No
   WINS Proxy Enabled. . . . . . . . : No

Ethernet adapter Ethernet 2:

   Media State . . . . . . . . . . . : Media disconnected
   Connection-specific DNS Suffix  . :
   Description . . . . . . . . . . . : TAP-Windows Adapter V9
   Physical Address. . . . . . . . . : 00-FF-6F-9E-8B-F8
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes

Wireless LAN adapter Local Area Connection* 1:

   Media State . . . . . . . . . . . : Media disconnected
   Connection-specific DNS Suffix  . :
   Description . . . . . . . . . . . : Microsoft Wi-Fi Direct Virtual Adapter
   Physical Address. . . . . . . . . : AC-ED-5C-47-B8-33
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes

Wireless LAN adapter Local Area Connection* 2:

   Media State . . . . . . . . . . . : Media disconnected
   Connection-specific DNS Suffix  . :
   Description . . . . . . . . . . . : Microsoft Wi-Fi Direct Virtual Adapter #2
   Physical Address. . . . . . . . . : AE-ED-5C-47-B8-32
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes

Wireless LAN adapter Wi-Fi:

   Connection-specific DNS Suffix  . :
   Description . . . . . . . . . . . : Intel(R) Dual Band Wireless-AC 3165
   Physical Address. . . . . . . . . : AC-ED-5C-47-B8-32
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes
   Link-local IPv6 Address . . . . . : fe80::b087:a5f0:8826:6b52%13(Preferred)
   IPv4 Address. . . . . . . . . . . : 192.168.200.8(Preferred)
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Lease Obtained. . . . . . . . . . : Tuesday, April 23, 2019 12:34:45 PM
   Lease Expires . . . . . . . . . . : Tuesday, April 23, 2019 2:34:46 PM
   Default Gateway . . . . . . . . . : 192.168.200.1
   DHCP Server . . . . . . . . . . . : 192.168.200.1
   DHCPv6 IAID . . . . . . . . . . . : 78441820
   DHCPv6 Client DUID. . . . . . . . : 00-01-00-01-22-3E-67-C6-AC-ED-5C-47-B8-32
   DNS Servers . . . . . . . . . . . : 192.168.200.1
   NetBIOS over Tcpip. . . . . . . . : Enabled

Ethernet adapter Bluetooth Network Connection 2:
```

1. TLS version of the client hello frame is TLS 1.0



*Wi-Fi
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Expression… +

ssl

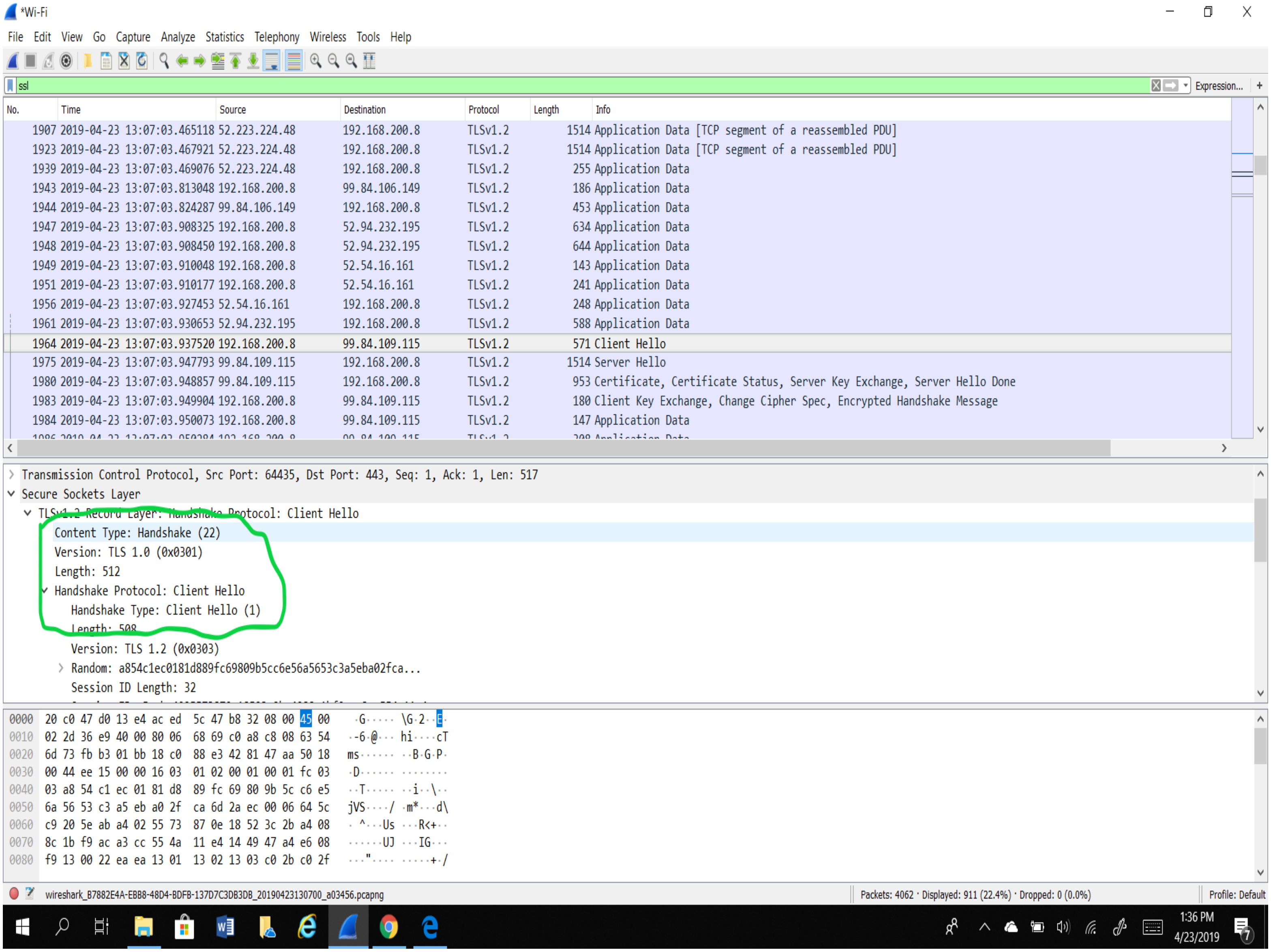
No.	Time	Source	Destination	Protocol	Length	Info
1907	2019-04-23 13:07:03.465118	52.223.224.48	192.168.200.8	TLSv1.2	1514	Application Data [TCP segment of a reassembled PDU]
1923	2019-04-23 13:07:03.467921	52.223.224.48	192.168.200.8	TLSv1.2	1514	Application Data [TCP segment of a reassembled PDU]
1939	2019-04-23 13:07:03.469076	52.223.224.48	192.168.200.8	TLSv1.2	255	Application Data
1943	2019-04-23 13:07:03.813048	192.168.200.8	99.84.106.149	TLSv1.2	186	Application Data
1944	2019-04-23 13:07:03.824287	99.84.106.149	192.168.200.8	TLSv1.2	453	Application Data
1947	2019-04-23 13:07:03.908325	192.168.200.8	52.94.232.195	TLSv1.2	634	Application Data
1948	2019-04-23 13:07:03.908450	192.168.200.8	52.94.232.195	TLSv1.2	644	Application Data
1949	2019-04-23 13:07:03.910048	192.168.200.8	52.54.16.161	TLSv1.2	143	Application Data
1951	2019-04-23 13:07:03.910177	192.168.200.8	52.54.16.161	TLSv1.2	241	Application Data
1956	2019-04-23 13:07:03.927453	52.54.16.161	192.168.200.8	TLSv1.2	248	Application Data
1961	2019-04-23 13:07:03.930653	52.94.232.195	192.168.200.8	TLSv1.2	588	Application Data
1964	2019-04-23 13:07:03.937520	192.168.200.8	99.84.109.115	TLSv1.2	571	Client Hello
1975	2019-04-23 13:07:03.947793	99.84.109.115	192.168.200.8	TLSv1.2	1514	Server Hello
1980	2019-04-23 13:07:03.948857	99.84.109.115	192.168.200.8	TLSv1.2	953	Certificate, Certificate Status, Server Key Exchange, Server Hello Done
1983	2019-04-23 13:07:03.949904	192.168.200.8	99.84.109.115	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
1984	2019-04-23 13:07:03.950073	192.168.200.8	99.84.109.115	TLSv1.2	147	Application Data

```
> Frame 1964: 571 bytes on wire (4568 bits), 571 bytes captured (4568 bits) on interface 0
> Ethernet II, Src: IntelCor_47:b8:32 (ac:ed:5c:47:b8:32), Dst: Verizon_d0:13:e4 (20:c0:47:d0:13:e4)
> Internet Protocol Version 4, Src: 192.168.200.8, Dst: 99.84.109.115
> Transmission Control Protocol, Src Port: 64435, Dst Port: 443, Seq: 1, Ack: 1, Len: 517
v Secure Sockets Layer
  v TLSv1.2 Record Layer: Handshake Protocol: Client Hello
      Content Type: Handshake (22)
      Version: TLS 1.0 (0x0301)
      Length: 512
    > Handshake Protocol: Client Hello
```

```
0000  20 c0 47 d0 13 e4 ac ed  5c 47 b8 32 08 00 45 00    ·G·····  \G·2··E·
0010  02 2d 36 e9 40 00 80 06  68 69 c0 a8 c8 08 63 54   ··-6·@···  hi····cT
0020  6d 73 fb b3 01 bb 18 c0  88 e3 42 81 47 aa 50 18   ms······  ··B·G·P·
0030  00 44 ee 15 00 00 16 03  01 02 00 01 00 01 fc 03   ·D······  ········
0040  03 a8 54 c1 ec 01 81 d8  89 fc 69 80 9b 5c c6 e5   ··T·····  ··i··\··
0050  6a 56 53 c3 a5 eb a0 2f  ca 6d 2a ec 00 06 64 5c   jVS····/  ·m*···d\
0060  c9 20 5e ab a4 02 55 73  87 0e 18 52 3c 2b a4 08   · ^···Us  ···R<+··
0070  8c 1b f9 ac a3 cc 55 4a  11 e4 14 49 47 a4 e6 08   ······UJ  ···IG···
0080  f9 13 00 22 ea ea 13 01  13 02 13 03 c0 2b c0 2f   ···"····  ·····+·/
```

wireshark_B7882E4A-EBB8-48D4-BDFB-137D7C3DB3DB_20190423130700_a03456.pcapng | Packets: 4062 · Displayed: 911 (22.4%) · Dropped: 0 (0.0%) | Profile: Default

2. Value of the Content Type is 22 for handshake message and with a handshake type of 1 in Client hello.



*Wi-Fi
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Expression...

ssl

```
No.  Time                       Source          Destination     Protocol  Length Info
1907 2019-04-23 13:07:03.465118 52.223.224.48   192.168.200.8   TLSv1.2   1514 Application Data [TCP segment of a reassembled PDU]
1923 2019-04-23 13:07:03.467921 52.223.224.48   192.168.200.8   TLSv1.2   1514 Application Data [TCP segment of a reassembled PDU]
1939 2019-04-23 13:07:03.469076 52.223.224.48   192.168.200.8   TLSv1.2    255 Application Data
1943 2019-04-23 13:07:03.813048 192.168.200.8   99.84.106.149   TLSv1.2    186 Application Data
1944 2019-04-23 13:07:03.824287 99.84.106.149   192.168.200.8   TLSv1.2    453 Application Data
1947 2019-04-23 13:07:03.908325 192.168.200.8   52.94.232.195   TLSv1.2    634 Application Data
1948 2019-04-23 13:07:03.908450 192.168.200.8   52.94.232.195   TLSv1.2    644 Application Data
1949 2019-04-23 13:07:03.910048 192.168.200.8   52.54.16.161    TLSv1.2    143 Application Data
1951 2019-04-23 13:07:03.910177 192.168.200.8   52.54.16.161    TLSv1.2    241 Application Data
1956 2019-04-23 13:07:03.927453 52.54.16.161    192.168.200.8   TLSv1.2    248 Application Data
1961 2019-04-23 13:07:03.930653 52.94.232.195   192.168.200.8   TLSv1.2    588 Application Data
1964 2019-04-23 13:07:03.937520 192.168.200.8   99.84.109.115   TLSv1.2    571 Client Hello
1975 2019-04-23 13:07:03.947793 99.84.109.115   192.168.200.8   TLSv1.2   1514 Server Hello
1980 2019-04-23 13:07:03.948857 99.84.109.115   192.168.200.8   TLSv1.2    953 Certificate, Certificate Status, Server Key Exchange, Server Hello Done
1983 2019-04-23 13:07:03.949904 192.168.200.8   99.84.109.115   TLSv1.2    180 Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
1984 2019-04-23 13:07:03.950073 192.168.200.8   99.84.109.115   TLSv1.2    147 Application Data
```

```
> Transmission Control Protocol, Src Port: 64435, Dst Port: 443, Seq: 1, Ack: 1, Len: 517
v Secure Sockets Layer
  v TLSv1.2 Record Layer: Handshake Protocol: Client Hello
      Content Type: Handshake (22)
      Version: TLS 1.0 (0x0301)
      Length: 512
    v Handshake Protocol: Client Hello
        Handshake Type: Client Hello (1)
        Length: 508
        Version: TLS 1.2 (0x0303)
      > Random: a854c1ec0181d889fc69809b5cc6e56a5653c3a5eba02fca...
        Session ID Length: 32
```

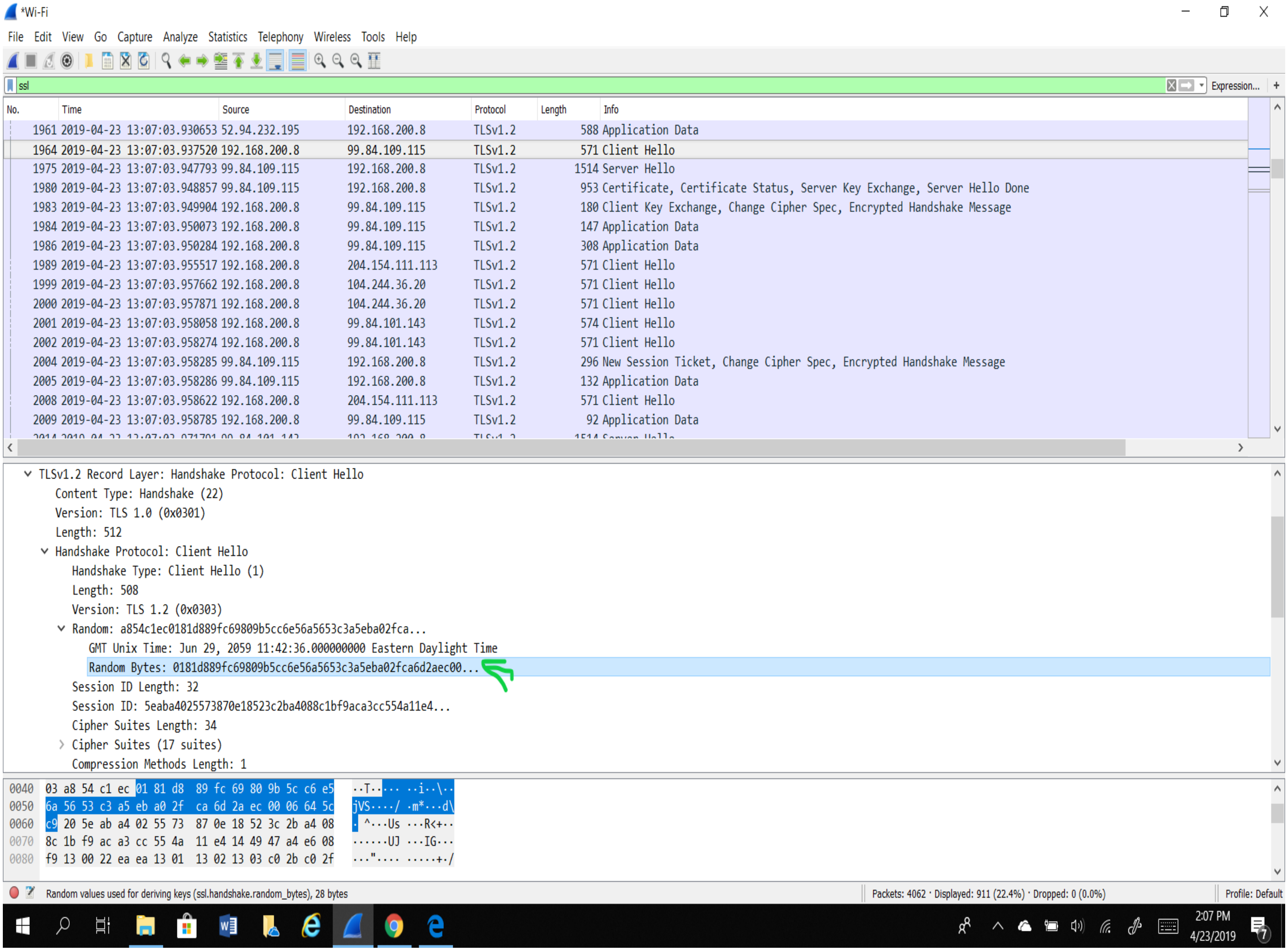
```
0000  20 c0 47 d0 13 e4 ac ed  5c 47 b8 32 08 00 45 00    ·G····· \G·2··E·
0010  02 2d 36 e9 40 00 80 06  68 69 c0 a8 c8 08 63 54   ·-6·@··· hi····cT
0020  6d 73 fb b3 01 bb 18 c0  88 e3 42 81 47 aa 50 18   ms······ ··B·G·P·
0030  00 44 ee 15 00 00 16 03  01 02 00 01 00 01 fc 03   ·D······ ········
0040  03 a8 54 c1 ec 01 81 d8  89 fc 69 80 9b 5c c6 e5   ··T····· ··i··\··
0050  6a 56 53 c3 a5 eb a0 2f  ca 6d 2a ec 00 06 64 5c   jVS····/ ·m*···d\
0060  c9 20 5e ab a4 02 55 73  87 0e 18 52 3c 2b a4 08   · ^···Us ···R<+··
0070  8c 1b f9 ac a3 cc 55 4a  11 e4 14 49 47 a4 e6 08   ······UJ ···IG···
0080  f9 13 00 22 ea ea 13 01  13 02 13 03 c0 2b c0 2f   ···"···· ·····+·/
```

wireshark_B7882E4A-EBB8-48D4-BDFB-137D7C3DB3DB_20190423130700_a03456.pcapng

Packets: 4062 · Displayed: 911 (22.4%) · Dropped: 0 (0.0%)

Profile: Default

3. I couldn't find anything that was labelled challenge or nonce. However, the Random Bytes is highlighted in the screenshot.



*Wi-Fi
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Expression…
+

ssl

```
No.  Time                       Source         Destination     Protocol  Length Info
1961 2019-04-23 13:07:03.930653 52.94.232.195  192.168.200.8   TLSv1.2      588 Application Data
1964 2019-04-23 13:07:03.937520 192.168.200.8  99.84.109.115   TLSv1.2      571 Client Hello
1975 2019-04-23 13:07:03.947793 99.84.109.115  192.168.200.8   TLSv1.2     1514 Server Hello
1980 2019-04-23 13:07:03.948857 99.84.109.115  192.168.200.8   TLSv1.2      953 Certificate, Certificate Status, Server Key Exchange, Server Hello Done
1983 2019-04-23 13:07:03.949904 192.168.200.8  99.84.109.115   TLSv1.2      180 Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
1984 2019-04-23 13:07:03.950073 192.168.200.8  99.84.109.115   TLSv1.2      147 Application Data
1986 2019-04-23 13:07:03.950284 192.168.200.8  99.84.109.115   TLSv1.2      308 Application Data
1989 2019-04-23 13:07:03.955517 192.168.200.8  204.154.111.113 TLSv1.2      571 Client Hello
1999 2019-04-23 13:07:03.957662 192.168.200.8  104.244.36.20   TLSv1.2      571 Client Hello
2000 2019-04-23 13:07:03.957871 192.168.200.8  104.244.36.20   TLSv1.2      571 Client Hello
2001 2019-04-23 13:07:03.958058 192.168.200.8  99.84.101.143   TLSv1.2      574 Client Hello
2002 2019-04-23 13:07:03.958274 192.168.200.8  99.84.101.143   TLSv1.2      571 Client Hello
2004 2019-04-23 13:07:03.958285 99.84.109.115  192.168.200.8   TLSv1.2      296 New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
2005 2019-04-23 13:07:03.958286 99.84.109.115  192.168.200.8   TLSv1.2      132 Application Data
2008 2019-04-23 13:07:03.958622 192.168.200.8  204.154.111.113 TLSv1.2      571 Client Hello
2009 2019-04-23 13:07:03.958785 192.168.200.8  99.84.109.115   TLSv1.2       92 Application Data
2014 2019-04-23 13:07:03.971701 99.84.101.143  192.168.200.8   TLSv1.2     1514 Server Hello
```

```
v TLSv1.2 Record Layer: Handshake Protocol: Client Hello
    Content Type: Handshake (22)
    Version: TLS 1.0 (0x0301)
    Length: 512
  v Handshake Protocol: Client Hello
      Handshake Type: Client Hello (1)
      Length: 508
      Version: TLS 1.2 (0x0303)
    v Random: a854c1ec0181d889fc69809b5cc6e56a5653c3a5eba02fca...
        GMT Unix Time: Jun 29, 2059 11:42:36.000000000 Eastern Daylight Time
        Random Bytes: 0181d889fc69809b5cc6e56a5653c3a5eba02fca6d2aec00...
      Session ID Length: 32
      Session ID: 5eaba4025573870e18523c2ba4088c1bf9aca3cc554a11e4...
      Cipher Suites Length: 34
    > Cipher Suites (17 suites)
      Compression Methods Length: 1
```

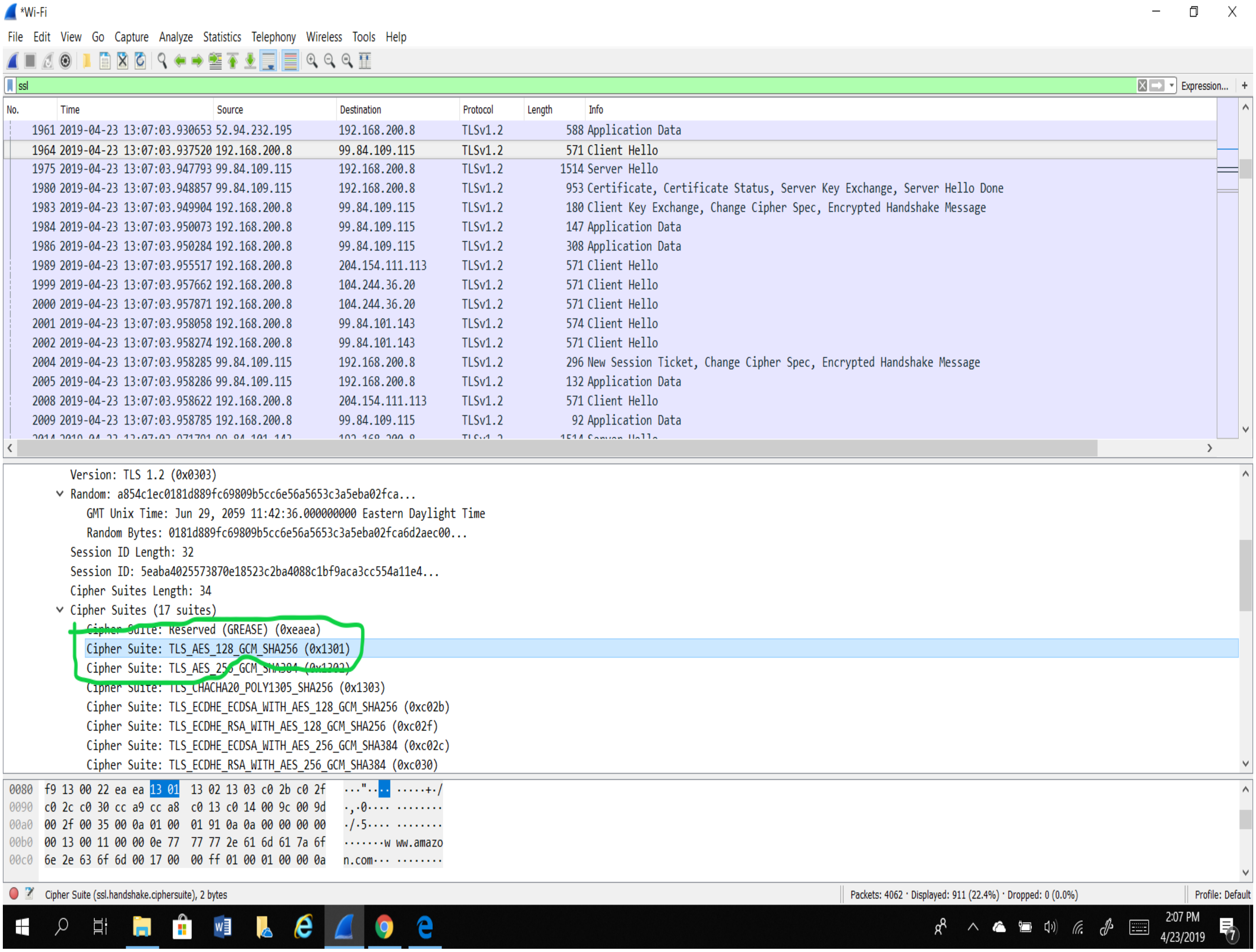
```
0040  03 a8 54 c1 ec 01 81 d8  89 fc 69 80 9b 5c c6 e5   ··T····· ··i··\··
0050  6a 56 53 c3 a5 eb a0 2f  ca 6d 2a ec 00 06 64 5c   jVS····/ ·m*···d\
0060  c9 20 5e ab a4 02 55 73  87 0e 18 52 3c 2b a4 08   · ^···Us ···R<+··
0070  8c 1b f9 ac a3 cc 55 4a  11 e4 14 49 47 a4 e6 08   ······UJ ···IG···
0080  f9 13 00 22 ea ea 13 01  13 02 13 03 c0 2b c0 2f   ···"···· ·····+·/
```

Random values used for deriving keys (ssl.handshake.random_bytes), 28 bytes

Packets: 4062 · Displayed: 911 (22.4%) · Dropped: 0 (0.0%)

Profile: Default

4. Yes it advertises the cyber suites it supports. The public key algorithm is AES, symmetric key algorithm is GCM and hash algorithm is SHA.


*Wi-Fi
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Expression...
+

ssl

```
No.   Time                       Source          Destination     Protocol  Length Info
 1961 2019-04-23 13:07:03.930653 52.94.232.195   192.168.200.8   TLSv1.2    588 Application Data
 1964 2019-04-23 13:07:03.937520 192.168.200.8   99.84.109.115   TLSv1.2    571 Client Hello
 1975 2019-04-23 13:07:03.947793 99.84.109.115   192.168.200.8   TLSv1.2   1514 Server Hello
 1980 2019-04-23 13:07:03.948857 99.84.109.115   192.168.200.8   TLSv1.2    953 Certificate, Certificate Status, Server Key Exchange, Server Hello Done
 1983 2019-04-23 13:07:03.949904 192.168.200.8   99.84.109.115   TLSv1.2    180 Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
 1984 2019-04-23 13:07:03.950073 192.168.200.8   99.84.109.115   TLSv1.2    147 Application Data
 1986 2019-04-23 13:07:03.950284 192.168.200.8   99.84.109.115   TLSv1.2    308 Application Data
 1989 2019-04-23 13:07:03.955517 192.168.200.8   204.154.111.113 TLSv1.2    571 Client Hello
 1999 2019-04-23 13:07:03.957662 192.168.200.8   104.244.36.20   TLSv1.2    571 Client Hello
 2000 2019-04-23 13:07:03.957871 192.168.200.8   104.244.36.20   TLSv1.2    571 Client Hello
 2001 2019-04-23 13:07:03.958058 192.168.200.8   99.84.101.143   TLSv1.2    574 Client Hello
 2002 2019-04-23 13:07:03.958274 192.168.200.8   99.84.101.143   TLSv1.2    571 Client Hello
 2004 2019-04-23 13:07:03.958285 99.84.109.115   192.168.200.8   TLSv1.2    296 New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
 2005 2019-04-23 13:07:03.958286 99.84.109.115   192.168.200.8   TLSv1.2    132 Application Data
 2008 2019-04-23 13:07:03.958622 192.168.200.8   204.154.111.113 TLSv1.2    571 Client Hello
 2009 2019-04-23 13:07:03.958785 192.168.200.8   99.84.109.115   TLSv1.2     92 Application Data
 2014 2019-04-23 13:07:03.971701 99.84.101.143   192.168.200.8   TLSv1.2   1514 Server Hello
```

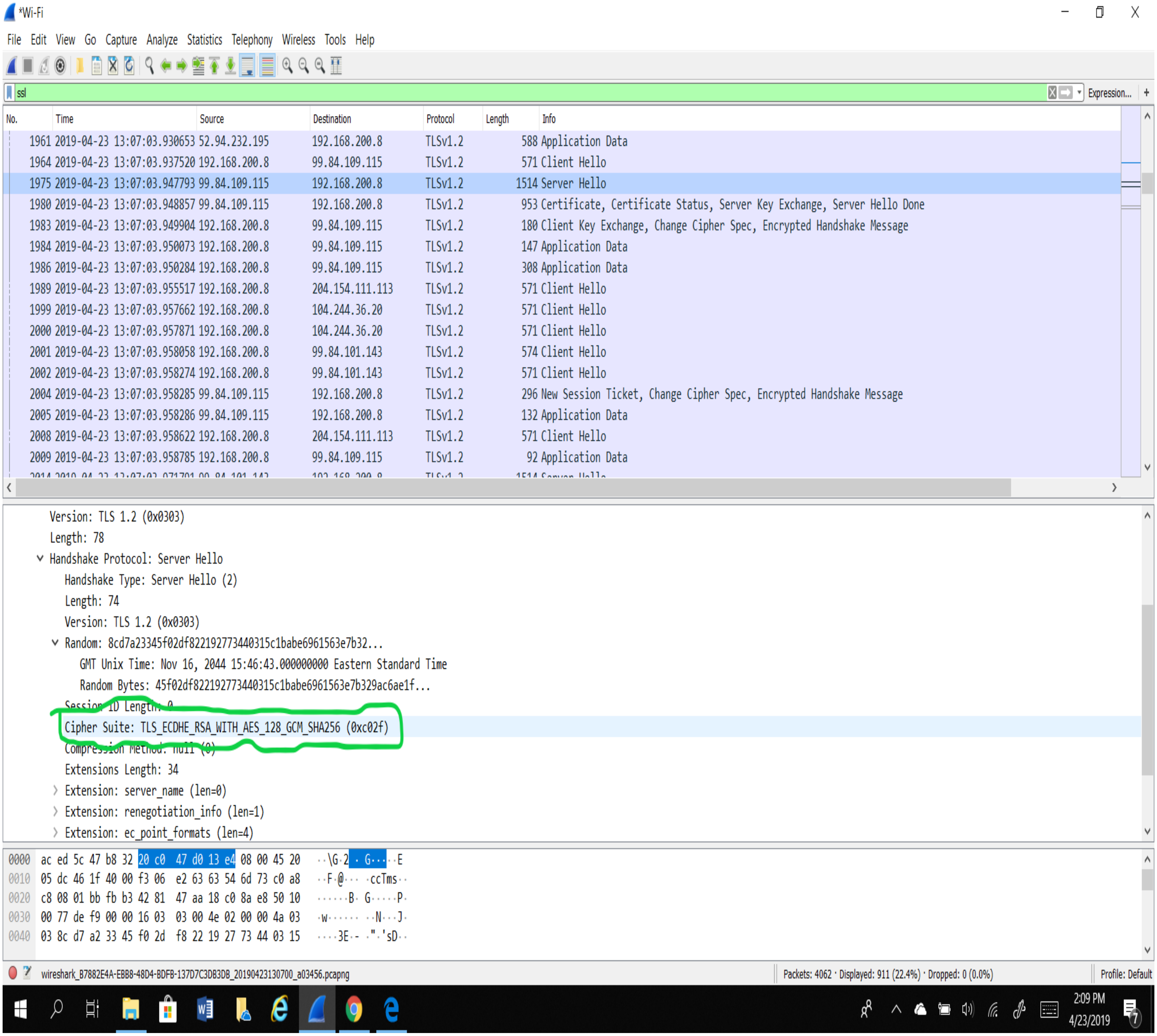
```
        Version: TLS 1.2 (0x0303)
      v Random: a854c1ec0181d889fc69809b5cc6e56a5653c3a5eba02fca...
            GMT Unix Time: Jun 29, 2059 11:42:36.000000000 Eastern Daylight Time
            Random Bytes: 0181d889fc69809b5cc6e56a5653c3a5eba02fca6d2aec00...
        Session ID Length: 32
        Session ID: 5eaba4025573870e18523c2ba4088c1bf9aca3cc554a11e4...
        Cipher Suites Length: 34
      v Cipher Suites (17 suites)
            Cipher Suite: Reserved (GREASE) (0xeaea)
            Cipher Suite: TLS_AES_128_GCM_SHA256 (0x1301)
            Cipher Suite: TLS_AES_256_GCM_SHA384 (0x1302)
            Cipher Suite: TLS_CHACHA20_POLY1305_SHA256 (0x1303)
            Cipher Suite: TLS_ECDHE_ECDSA_WITH_AES_128_GCM_SHA256 (0xc02b)
            Cipher Suite: TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 (0xc02f)
            Cipher Suite: TLS_ECDHE_ECDSA_WITH_AES_256_GCM_SHA384 (0xc02c)
            Cipher Suite: TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 (0xc030)
```

```
0080  f9 13 00 22 ea ea 13 01  13 02 13 03 c0 2b c0 2f   ..."..·· .....+./
0090  c0 2c c0 30 cc a9 cc a8  c0 13 c0 14 00 9c 00 9d   .,.0.... ........
00a0  00 2f 00 35 00 0a 01 00  01 91 0a 0a 00 00 00 00   ./.5.... ........
00b0  00 13 00 11 00 00 0e 77  77 77 2e 61 6d 61 7a 6f   .......w ww.amazo
00c0  6e 2e 63 6f 6d 00 17 00  00 ff 01 00 01 00 00 0a   n.com... ........
```

Cipher Suite (ssl.handshake.ciphersuite), 2 bytes | Packets: 4062 · Displayed: 911 (22.4%) · Dropped: 0 (0.0%) | Profile: Default

Server Hello Record

1. Yes, it specifies a chosen cypher suite. The cypher suite algorithms are RSA AES GCM SHA.


*Wi-Fi
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Expression...
+

```
ssl
```

```
No.  Time                       Source          Destination      Protocol  Length  Info
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1964 2019-04-23 13:07:03.937520 192.168.200.8   99.84.109.115    TLSv1.2    571 Client Hello
1975 2019-04-23 13:07:03.947793 99.84.109.115   192.168.200.8    TLSv1.2   1514 Server Hello
1980 2019-04-23 13:07:03.948857 99.84.109.115   192.168.200.8    TLSv1.2    953 Certificate, Certificate Status, Server Key Exchange, Server Hello Done
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1984 2019-04-23 13:07:03.950073 192.168.200.8   99.84.109.115    TLSv1.2    147 Application Data
1986 2019-04-23 13:07:03.950284 192.168.200.8   99.84.109.115    TLSv1.2    308 Application Data
1989 2019-04-23 13:07:03.955517 192.168.200.8   204.154.111.113  TLSv1.2    571 Client Hello
1999 2019-04-23 13:07:03.957662 192.168.200.8   104.244.36.20    TLSv1.2    571 Client Hello
2000 2019-04-23 13:07:03.957871 192.168.200.8   104.244.36.20    TLSv1.2    571 Client Hello
2001 2019-04-23 13:07:03.958058 192.168.200.8   99.84.101.143    TLSv1.2    574 Client Hello
2002 2019-04-23 13:07:03.958274 192.168.200.8   99.84.101.143    TLSv1.2    571 Client Hello
2004 2019-04-23 13:07:03.958285 99.84.109.115   192.168.200.8    TLSv1.2    296 New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
2005 2019-04-23 13:07:03.958286 99.84.109.115   192.168.200.8    TLSv1.2    132 Application Data
2008 2019-04-23 13:07:03.958622 192.168.200.8   204.154.111.113  TLSv1.2    571 Client Hello
2009 2019-04-23 13:07:03.958785 192.168.200.8   99.84.109.115    TLSv1.2     92 Application Data
2014 2019-04-23 13:07:03.971701 99.84.101.143   192.168.200.8    TLSv1.2   1514 Server Hello
```

```
    Version: TLS 1.2 (0x0303)
    Length: 78
  v Handshake Protocol: Server Hello
      Handshake Type: Server Hello (2)
      Length: 74
      Version: TLS 1.2 (0x0303)
    v Random: 8cd7a23345f02df822192773440315c1babe6961563e7b32...
        GMT Unix Time: Nov 16, 2044 15:46:43.000000000 Eastern Standard Time
        Random Bytes: 45f02df822192773440315c1babe6961563e7b329ac6ae1f...
      Session ID Length: 0
      Cipher Suite: TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 (0xc02f)
      Compression Method: null (0)
      Extensions Length: 34
    > Extension: server_name (len=0)
    > Extension: renegotiation_info (len=1)
    > Extension: ec_point_formats (len=4)
```

```
0000  ac ed 5c 47 b8 32 20 c0  47 d0 13 e4 08 00 45 20   ··\G·2 · G·····E
0010  05 dc 46 1f 40 00 f3 06  e2 63 63 54 6d 73 c0 a8   ··F·@···  ·ccTms··
0020  c8 08 01 bb fb b3 42 81  47 aa 18 c0 8a e8 50 10   ······B· G·····P·
0030  00 77 de f9 00 00 16 03  03 00 4e 02 00 00 4a 03   ·w······  ··N···J·
0040  03 8c d7 a2 33 45 f0 2d  f8 22 19 27 73 44 03 15   ····3E·-  ·"·'sD··
```

```
wireshark_B7882E4A-EBB8-48D4-BDFB-137D7C3DB3DB_20190423130700_a03456.pcapng    Packets: 4062 · Displayed: 911 (22.4%) · Dropped: 0 (0.0%)    Profile: Default
```