```
New TCP connection #1: 77.110.34.5(44738) <-> 77.110.34.4(8443)
1 1 0.0004 (0.0004) C>SV3.1(152) Handshake
      ClientHello
        TLS 1.0 \rightarrow Version 3.1
        random[32] =
          65 65 38 f8 86 43 92 40 75 c0 4e 53 67 d1 f9 40
          98 67 d8 c9 d5 62 5f 2a f7 82 31 a4 9f d7 53 84
        cipher suites
        Unknown value 0xff
        Unknown value 0xc00a
        Unknown value 0xc014
        Unknown value 0x88
        Unknown value 0x87
        TLS DHE RSA WITH AES 256 CBC SHA
        TLS DHE DSS WITH AES 256 CBC SHA
        Unknown value 0xc00f
        Unknown value 0xc005
        Unknown value 0x84
        TLS_RSA_WITH_AES_256_CBC_SHA
        Unknown value 0xc009
        Unknown value 0xc007
        Unknown value 0xc013
        Unknown value 0xc011
        Unknown value 0x45
        Unknown value 0x44
        TLS DHE RSA WITH AES 128 CBC SHA
        TLS DHE DSS WITH AES 128 CBC SHA
        Unknown value 0xc00e
        Unknown value 0xc00c
        Unknown value 0xc004
        Unknown value 0xc002
        Unknown value 0x96
        Unknown value 0x41
        TLS_RSA_WITH_AES_128_CBC_SHA
        TLS RSA WITH RC4 128 SHA
        TLS RSA WITH RC4 128 MD5
        Unknown value 0xc008
        Unknown value 0xc012
        TLS_DHE_RSA_WITH_3DES_EDE_CBC_SHA
        TLS DHE DSS WITH 3DES EDE CBC SHA
        Unknown value 0xc00d
        Unknown value 0xc003
        Unknown value Oxfeff
        TLS RSA WITH 3DES EDE CBC SHA
        compression methods
                  NULL
1
     0.0008 (0.0004) S>C TCP FIN
     0.0010 (0.0002) C>S TCP FIN
1
```

```
New TCP connection #2: 77.110.34.5(44739) <-> 77.110.34.4(8443)
2 1 0.0002 (0.0002) C>SV3.0(83) Handshake
      ClientHello
        SSL 3.0 → Version 3.0
        random[32] =
          65 65 38 f8 8b 77 2a 92 81 8e 4c d3 0d a8 fe 14
          50 20 0f 63 3e 94 f5 53 7c 10 c4 f7 c9 d0 97 a7
        cipher suites
        Unknown value 0xff
        Unknown value 0x88
        Unknown value 0x87
        SSL DHE RSA WITH AES 256 CBC SHA
        SSL_DHE_DSS_WITH_AES_256_CBC_SHA
        Unknown value 0x84
        SSL RSA WITH AES 256 CBC SHA
        Unknown value 0x45
        Unknown value 0x44
        SSL DHE RSA WITH AES 128 CBC SHA
        SSL_DHE_DSS_WITH_AES_128_CBC_SHA
        Unknown value 0x96
        Unknown value 0x41
        SSL RSA WITH AES 128 CBC SHA
        SSL RSA WITH RC4 128 SHA
        SSL_RSA_WITH_RC4_128_MD5
        SSL DHE RSA WITH 3DES EDE CBC SHA
        SSL_DHE_DSS_WITH_3DES_EDE_CBC_SHA
        Unknown value Oxfeff
        SSL RSA WITH 3DES EDE CBC SHA
        compression methods
                  NULL
Attacker to Vulnerable Server
New TCP connection #3: 77.110.34.4(55549) <-> 77.110.34.3(4433)
3 1 0.0002 (0.0002) C>SV3.0(83) Handshake
      ClientHello
        SSL 3.0 → Version 3.0
        random[32] =
          65 65 38 f8 8b 77 2a 92 81 8e 4c d3 0d a8 fe 14
          50 20 0f 63 3e 94 f5 53 7c 10 c4 f7 c9 d0 97 a7
        cipher suites
        Unknown value 0xff
        Unknown value 0x88
        Unknown value 0x87
        SSL DHE RSA WITH AES 256 CBC SHA
        SSL DHE DSS WITH AES 256 CBC SHA
        Unknown value 0x84
        SSL RSA WITH AES 256 CBC SHA
        Unknown value 0x45
        Unknown value 0x44
        SSL DHE RSA WITH AES 128 CBC SHA
        SSL DHE DSS WITH AES 128 CBC SHA
        Unknown value 0x96
        Unknown value 0x41
        SSL RSA WITH AES 128 CBC SHA
        SSL RSA WITH RC4 128 SHA
```

```
SSL RSA WITH RC4 128 MD5
        SSL_DHE_RSA_WITH_3DES_EDE_CBC_SHA
        SSL DHE DSS WITH 3DES EDE CBC SHA
        Unknown value Oxfeff
        SSL RSA WITH 3DES EDE CBC SHA
        compression methods
                  NULL
    0.0015 (0.0013) S>CV3.0(81) Handshake
3 2
      ServerHello
        Version 3.0
        random[32]=
          65 65 38 f7 22 80 77 79 73 de b1 94 15 06 f3 c0
          a9 b6 d9 35 fd a7 b6 18 e0 a1 98 d3 a5 de 31 aa
        session id[32]=
          23 20 1f 49 ea 90 cb 69 c4 d5 7a 2c c6 3b 2a e0
          32 be f9 9e 0b 9a 8d 85 18 69 89 6d f4 cc e9 1d
        cipherSuite
                            Unknown value 0x84
        compressionMethod
                                            NULL
3 3
     0.0015 (0.0000) S>CV3.0(931) Handshake
      Certificate
        certificate[921]=
          30 82 03 95 30 82 02 7d a0 03 02 01 02 02 09 00
          f8 cc 10 3c 81 78 b4 c8 30 0d 06 09 2a 86 48 86
          f7 0d 01 01 05 05 00 30 61 31 0b 30 09 06 03 55
          04 06 13 02 44 45 31 0c 30 0a 06 03 55 04 08 0c
          03 4e 52 57 31 10 30 0e 06 03 55 04 07 0c 07 4b
          72 65 66 65 6c 64 31 14 30 12 06 03 55 04 0a 0c
          0b 50 4f 4f 44 4c 45 20 54 65 73 74 31 0b 30 09
          06 03 55 04 0b 0c 02 43 41 31 0f 30 0d 06 03 55
          04 03 0c 06 70 6f 6f 64 6c 65 30 1e 17 0d 31 35
          30 32 32 34 32 31 34 32 34 32 5a 17 0d 32 35 30
          32 32 31 32 31 34 32 34 32 5a 30 61 31 0b 30 09
          06 03 55 04 06 13 02 44 45 31 0c 30 0a 06 03 55
          04 08 0c 03 4e 52 57 31 10 30 0e 06 03 55 04 07
          0c 07 4b 72 65 66 65 6c 64 31 14 30 12 06 03 55
          04 0a 0c 0b 50 4f 4f 44 4c 45 20 54 65 73 74 31
          0b 30 09 06 03 55 04 0b 0c 02 43 41 31 0f 30 0d
          06 03 55 04 03 0c 06 70 6f 6f 64 6c 65 30 82 01
          22 30 0d 06 09 2a 86 48 86 f7 0d 01 01 01 05 00
          03 82 01 0f 00 30 82 01 0a 02 82 01 01 00 d5 92
          b4 eb c2 63 c3 43 41 e2 31 5a ee 29 a5 31 25 c3
          b6 6c 8b 56 73 22 43 43 a6 9d c7 bf f2 33 32 50
          99 el b8 ac 6f c6 5b b4 b9 50 ef 0d f0 8l 8b 09
          36 e2 b0 c1 11 c8 6c 9d 50 41 0f 0e b1 dc 51 27
          54 25 67 c6 e7 99 d8 8b 7c 8c 01 3b 5b 68 f3 3c
          f5 95 3c d2 dc dc 69 a6 8e 26 3a b6 c3 9d fc 78
          17 04 c8 71 d1 37 b7 7b 5d 67 2b f8 b0 6d b4 72
          91 d7 4f c7 25 7a 49 a6 a5 44 0d 09 dd e2 af f2
          9a 8d 5a 02 cb bd 0c 33 a4 94 d7 02 cc 79 5a f0
          3c 64 27 33 3a 39 49 63 2c cb 16 a1 77 23 ed 88
          18 d5 08 c2 b7 f4 26 a3 52 60 8d c9 54 b6 52 53
          cf 29 7c f2 e3 4f e1 53 21 c2 fd 23 65 2f 34 ca
          11 27 35 97 fe 6f 44 8f 88 2e 50 5d b9 6c 25 c3
          47 94 68 7e 2c b4 57 de 7a e0 13 0d 3b 9b 21 ff
          32 ed 83 fd 2c 6f eb 64 5f d5 48 83 75 0b 8e 6b
          39 8f a0 d1 10 ec c6 e7 55 89 d3 43 00 b7 02 03
          01 00 01 a3 50 30 4e 30 1d 06 03 55 1d 0e 04 16
          04 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3 c9
```

```
14 77 82 5d 18 b6 30 1f 06 03 55 1d 23 04 18 30
     16 80 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3
     c9 14 77 82 5d 18 b6 30 0c 06 03 55 1d 13 04 05
     30 03 01 01 ff 30 0d 06 09 2a 86 48 86 f7 0d 01
     01 05 05 00 03 82 01 01 00 83 cf 3a 56 3e 63 17
     f9 0c 20 10 40 aa 91 42 ca 03 d2 e6 52 c3 81 97
     bf 3b 33 1d 4e 99 96 30 c8 54 ee 8f 02 70 09 00
     38 13 2e ff 19 f1 07 9d 27 e0 d0 7e 41 17 f8 57
     cc 01 8f 09 30 a3 23 9a cf e8 2b 94 6f d4 55 d4
     7e d4 31 3d ba 98 4a ab 47 f1 a5 36 eb 95 46 88
     0b 5b 74 6e d9 df ad 2f 38 b5 16 1a df 9f 68 47
     53 95 ee 54 b1 27 9b 5e 91 de 8d 79 18 64 36 bf
     dd 75 59 b9 e7 d9 a3 21 c4 2e f6 f2 3f 4f 65 63
     68 39 91 12 4f c3 1a c4 a7 c7 41 d9 51 6b 20 91
     bb 14 6a 30 9d fb 1a 9c c0 89 10 f4 a2 18 0f 57
     51 3a 57 4f cf 02 85 bb 14 36 b5 9c 2c 26 44 2b
     61 e7 94 d2 ae dd 12 03 7d eb ae 97 dc ea 67 e7
     67 db 42 04 c3 3f 6b 79 24 68 db 59 02 4c 0f 96
     70 5f 8c fd 75 34 31 34 e0 77 17 f8 a4 1c c9 98
     23 8c 59 61 7f 1c 76 61 8e a8 1b 85 00 13 6d 88
     35 9a 08 84 1b f1 0d ac e3
0.0015 (0.0000)
                 S>CV3.0(4)
                             Handshake
 ServerHelloDone
0.0033 (0.0031)
                 S>CV3.0(81)
                              Handshake
 ServerHello
   Version 3.0
   random[32] =
     65 65 38 f7 22 80 77 79 73 de b1 94 15 06 f3 c0
     a9 b6 d9 35 fd a7 b6 18 e0 a1 98 d3 a5 de 31 aa
   session id[32]=
     23 20 1f 49 ea 90 cb 69 c4 d5 7a 2c c6 3b 2a e0
     32 be f9 9e 0b 9a 8d 85 18 69 89 6d f4 cc e9 1d
   cipherSuite
                       Unknown value 0x84
   compressionMethod
                                       NULL
0.0035 (0.0001) S>CV3.0(931) Handshake
 Certificate
   certificate[921]=
     30 82 03 95 30 82 02 7d a0 03 02 01 02 02 09 00
     f8 cc 10 3c 81 78 b4 c8 30 0d 06 09 2a 86 48 86
     f7 0d 01 01 05 05 00 30 61 31 0b 30 09 06 03 55
     04 06 13 02 44 45 31 0c 30 0a 06 03 55 04 08 0c
     03 4e 52 57 31 10 30 0e 06 03 55 04 07 0c 07 4b
     72 65 66 65 6c 64 31 14 30 12 06 03 55 04 0a 0c
     0b 50 4f 4f 44 4c 45 20 54 65 73 74 31 0b 30 09
     06 03 55 04 0b 0c 02 43 41 31 0f 30 0d 06 03 55
     04 03 0c 06 70 6f 6f 64 6c 65 30 1e 17 0d 31 35
     30 32 32 34 32 31 34 32 34 32 5a 17 0d 32 35 30
     32 32 31 32 31 34 32 34 32 5a 30 61 31 0b 30 09
     06 03 55 04 06 13 02 44 45 31 0c 30 0a 06 03 55
     04 08 0c 03 4e 52 57 31 10 30 0e 06 03 55 04 07
     0c 07 4b 72 65 66 65 6c 64 31 14 30 12 06 03 55
     04 0a 0c 0b 50 4f 4f 44 4c 45 20 54 65 73 74 31
     0b 30 09 06 03 55 04 0b 0c 02 43 41 31 0f 30 0d
     06 03 55 04 03 0c 06 70 6f 6f 64 6c 65 30 82 01
     22 30 0d
             06 09 2a 86 48 86 f7 0d 01 01 01 05 00
     03 82 01 0f 00 30 82 01 0a 02 82 01 01 00 d5 92
     b4 eb c2 63 c3 43 41 e2 31 5a ee 29 a5 31 25 c3
     b6 6c 8b 56 73 22 43 43 a6 9d c7 bf f2 33 32 50
```

2 2

2 3

```
99 el b8 ac 6f c6 5b b4 b9 50 ef 0d f0 81 8b 09
          36 e2 b0 c1 11 c8 6c 9d 50 41 0f 0e b1 dc 51 27
          54 25 67 c6 e7 99 d8 8b 7c 8c 01 3b 5b 68 f3 3c
          f5 95 3c d2 dc dc 69 a6 8e 26 3a b6 c3 9d fc 78
          17 04 c8 71 d1 37 b7 7b 5d 67 2b f8 b0 6d b4 72
          91 d7 4f c7 25 7a 49 a6 a5 44 0d 09 dd e2 af f2
          9a 8d 5a 02 cb bd 0c 33 a4 94 d7 02 cc 79 5a f0
          3c 64 27 33 3a 39 49 63 2c cb 16 a1 77 23 ed 88
          18 d5 08 c2 b7 f4 26 a3 52 60 8d c9 54 b6 52 53
          cf 29 7c f2 e3 4f e1 53 21 c2 fd 23 65 2f 34 ca
          11 27 35 97 fe 6f 44 8f 88 2e 50 5d b9 6c 25 c3
          47 94 68 7e 2c b4 57 de 7a e0 13 0d 3b 9b 21 ff
          32 ed 83 fd 2c 6f eb 64 5f d5 48 83 75 0b 8e 6b
          39 8f a0 d1 10 ec c6 e7 55 89 d3 43 00 b7 02 03
          01 00 01 a3 50 30 4e 30 1d 06 03 55 1d 0e 04 16
               70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3 c9
          04 14
          14 77 82 5d 18 b6 30 1f 06 03 55 1d 23 04 18 30
          16 80 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3
          c9 14 77 82 5d 18 b6 30 0c 06 03 55 1d 13 04 05
          30 03 01 01 ff 30 0d 06 09 2a 86 48 86 f7 0d 01
          01 05 05 00 03 82 01 01 00 83 cf 3a 56 3e 63 17
          f9 0c 20 10 40 aa 91 42 ca 03 d2 e6 52 c3 81 97
          bf 3b 33 1d 4e 99 96 30 c8 54 ee 8f 02 70 09 00
          38 13 2e ff 19 f1 07 9d 27 e0 d0 7e 41 17 f8 57
          cc 01 8f 09 30 a3 23 9a cf e8 2b 94 6f d4 55 d4
          7e d4 31 3d ba 98 4a ab 47 f1 a5 36 eb 95 46 88
          0b 5b 74 6e d9 df ad 2f 38 b5 16 1a df 9f 68 47
          53 95 ee 54 b1 27 9b 5e 91 de 8d 79 18 64 36 bf
          dd 75 59 b9 e7 d9 a3 21 c4 2e f6 f2 3f 4f 65 63
          68 39 91 12 4f c3 1a c4 a7 c7 41 d9 51 6b 20 91
          bb 14 6a 30 9d fb 1a 9c c0 89 10 f4 a2 18 0f 57
          51 3a 57 4f cf 02 85 bb 14 36 b5 9c 2c 26 44 2b
          61 e7 94 d2 ae dd 12 03 7d eb ae 97 dc ea 67 e7
          67 db 42 04 c3 3f 6b 79 24 68 db 59 02 4c 0f 96
          70 5f 8c fd 75 34 31 34 e0 77 17 f8 a4 1c c9 98
          23 8c 59 61 7f 1c 76 61 8e a8 1b 85 00 13 6d 88
          35 9a 08 84 1b f1 0d ac e3
     0.0035 (0.0000)
                      S>CV3.0(4)
                                  Handshake
      ServerHelloDone
2 5
     0.0045 (0.0010)
                      C>SV3.0(260) Handshake
      ClientKeyExchange
2 6
                      C>SV3.0(1)
     0.0045 (0.0000)
                                  ChangeCipherSpec
2 7
                      C>SV3.0(64)
     0.0045 (0.0000)
                                   Handshake
3 5
     0.0028 (0.0013)
                      C>SV3.0(260) Handshake
      ClientKevExchange
2 8
     0.0126 (0.0080)
                      C>SV3.0(32) Alert
     0.0127 (0.0001)
                      C>S TCP FIN
3 6
     0.0113 (0.0084)
                      C>SV3.0(1)
                                  ChangeCipherSpec
3 7
     0.0113 (0.0000)
                      C>SV3.0(64)
                                  Handshake
3 8
     0.0113 (0.0000)
                      C > SV3.0(32)
                                   Alert
     0.0113 (0.0000)
                      C>S
                          TCP FIN
     0.0130 (0.0003)
                      S>C
                          TCP FIN
                      S>CV3.0(1)
     0.0115 (0.0002)
                                  ChangeCipherSpec
3 10 0.0115 (0.0000)
                      S>CV3.0(64) Handshake
New TCP connection #4: 77.110.34.5(44740) <-> 77.110.34.4(8443)
    0.0002 (0.0002) C>SV3.0(83) Handshake
4 1
      ClientHello
        Version 3.0
```

2

3

```
random[32]=
          65 65 38 fd 9c a0 d6 3d f9 42 0d 76 72 ca a5 6a
          bc d5 d1 bc a3 2c 9f 1b ac ef 59 d5 ed 01 45 b9
        cipher suites
        Unknown value 0xff
        Unknown value 0x88
        Unknown value 0x87
        SSL DHE RSA WITH AES 256 CBC SHA
        SSL DHE DSS WITH AES 256 CBC SHA
        Unknown value 0x84
        SSL RSA WITH AES 256 CBC SHA
        Unknown value 0x45
        Unknown value 0x44
        SSL DHE RSA WITH AES 128 CBC SHA
        SSL DHE DSS WITH AES 128 CBC SHA
        Unknown value 0x96
        Unknown value 0x41
        SSL RSA WITH AES 128 CBC SHA
        SSL RSA WITH RC4 128 SHA
        SSL RSA WITH RC4 128 MD5
        SSL_DHE_RSA_WITH_3DES_EDE_CBC_SHA
        SSL_DHE_DSS_WITH_3DES_EDE_CBC_SHA
        Unknown value Oxfeff
        SSL RSA_WITH_3DES_EDE_CBC_SHA
        compression methods
                  NULL
New TCP connection #5: 77.110.34.4(55550) <-> 77.110.34.3(4433)
5 1 0.0002 (0.0002) C>SV3.0(83) Handshake
      ClientHello
        Version 3.0
        random[32] =
          65 65 38 fd 9c a0 d6 3d f9 42 0d 76 72 ca a5 6a
          bc d5 d1 bc a3 2c 9f 1b ac ef 59 d5 ed 01 45 b9
        cipher suites
        Unknown value 0xff
        Unknown value 0x88
        Unknown value 0x87
        SSL DHE RSA WITH AES 256 CBC SHA
        SSL_DHE_DSS_WITH_AES_256_CBC_SHA
        Unknown value 0x84
        SSL RSA WITH AES 256 CBC SHA
        Unknown value 0x45
        Unknown value 0x44
        SSL DHE RSA WITH AES 128 CBC SHA
        SSL DHE DSS WITH AES 128 CBC SHA
        Unknown value 0x96
        Unknown value 0x41
        SSL RSA WITH AES 128 CBC SHA
        SSL_RSA_WITH_RC4_128_SHA
        SSL RSA WITH RC4 128 MD5
        SSL DHE RSA WITH 3DES EDE CBC SHA
        SSL DHE DSS WITH 3DES EDE CBC SHA
        Unknown value 0xfeff
        SSL RSA WITH 3DES EDE CBC SHA
        compression methods
                  NULL
5 2 0.0012 (0.0009) S>CV3.0(81) Handshake
      ServerHello
```

```
Version 3.0
        random[32]=
          65 65 38 fd 69 70 63 f5 b5 50 b6 95 e3 25 31 bd
          42 1f f9 f7 57 4d d8 41 94 02 18 50 2a f0 0f 36
        session id[32]=
          08 ac aa a4 06 1d 8f 61 3b 10 1b 88 f2 2e 0d 41
          a6 e7 86 3d ae b1 b4 2c 2e be f3 83 91 48 d9 01
        cipherSuite
                            Unknown value 0x84
        compressionMethod
                                            NULL
5 3
     0.0012 (0.0000) S>CV3.0(931) Handshake
      Certificate
        certificate[921]=
          30 82 03 95 30 82 02 7d a0 03 02 01 02 02 09 00
          f8 cc 10 3c 81 78 b4 c8 30 0d 06 09 2a 86 48 86
          f7 0d 01 01 05 05 00 30 61 31 0b 30 09 06 03 55
          04 06 13 02 44 45 31 0c 30 0a 06 03 55 04 08 0c
          03 4e 52 57 31 10 30 0e 06 03 55 04 07 0c 07 4b
          72 65 66 65 6c 64 31 14 30 12 06 03 55 04 0a 0c
          0b 50 4f 4f 44 4c 45 20 54 65 73 74 31 0b 30 09
          06 03 55 04 0b 0c 02 43 41 31 0f 30 0d 06 03 55
          04 03 0c 06 70 6f 6f 64 6c 65 30 1e 17 0d 31 35
          30 32 32 34 32 31 34 32 34 32 5a 17 0d 32 35 30
          32 32 31 32 31 34 32 34 32 5a 30 61 31 0b 30 09
          06 03 55 04 06 13 02 44 45 31 0c 30 0a 06 03 55
          04 08 0c 03 4e 52 57 31 10 30 0e 06 03 55 04 07
          0c 07 4b 72 65 66 65 6c 64 31 14 30 12 06 03 55
          04 0a 0c 0b 50 4f 4f 44 4c 45 20 54 65 73 74 31
          0b 30 09 06 03 55 04 0b 0c 02 43 41 31 0f 30 0d
          06 03 55 04 03 0c 06 70 6f 6f 64 6c 65 30 82 01
          22 30 0d 06 09 2a 86 48 86 f7 0d 01 01 01 05 00
          03 82 01 0f 00 30 82 01 0a 02 82 01 01 00 d5 92
          b4 eb c2 63 c3 43 41 e2 31 5a ee 29 a5 31 25 c3
          b6 6c 8b 56 73 22 43 43 a6 9d c7 bf f2 33 32 50
          99 el b8 ac 6f c6 5b b4 b9 50 ef 0d f0 81 8b 09
          36 e2 b0 c1 11 c8 6c 9d 50 41 0f 0e b1 dc 51 27
          54 25 67 c6 e7 99 d8 8b 7c 8c 01 3b 5b 68 f3 3c
          f5 95 3c d2 dc dc 69 a6 8e 26 3a b6 c3 9d fc 78
          17 04 c8 71 d1 37 b7 7b 5d 67 2b f8 b0 6d b4 72
          91 d7 4f c7 25 7a 49 a6 a5 44 0d 09 dd e2 af f2
          9a 8d 5a 02 cb bd 0c 33 a4 94 d7 02 cc 79 5a f0
          3c 64 27 33 3a 39 49 63 2c cb 16 a1 77 23 ed 88
          18 d5 08 c2 b7 f4 26 a3 52 60 8d c9 54 b6 52 53
          cf 29 7c f2 e3 4f e1 53 21 c2 fd 23 65 2f 34 ca
          11 27 35 97 fe 6f 44 8f 88 2e 50 5d b9 6c 25 c3
          47 94 68 7e 2c b4 57 de 7a e0 13 0d 3b 9b 21 ff
          32 ed 83 fd 2c 6f eb 64 5f d5 48 83 75 0b 8e 6b
          39 8f a0 d1 10 ec c6 e7 55 89 d3 43 00 b7 02 03
          01 00 01 a3 50 30 4e 30 1d 06 03 55 1d 0e 04 16
          04 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3 c9
          14 77 82 5d 18 b6 30 1f 06 03 55 1d 23 04 18 30
          16 80 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3
          c9 14 77 82 5d 18 b6 30 0c 06 03 55 1d 13 04 05
          30 03 01 01 ff 30 0d 06 09 2a 86 48 86 f7 0d 01
          01 05 05 00 03 82 01 01 00 83 cf 3a 56 3e 63 17
          f9 0c 20
                   10 40 aa 91 42 ca 03 d2 e6 52 c3 81 97
          bf 3b 33 1d 4e 99 96 30 c8 54 ee 8f 02 70 09 00
          38 13 2e ff 19 f1 07 9d 27 e0 d0 7e 41 17 f8 57
          cc 01 8f 09 30 a3 23 9a cf e8 2b 94 6f d4 55 d4
```

```
7e d4 31 3d ba 98 4a ab 47 f1 a5 36 eb 95 46 88
          0b 5b 74 6e d9 df ad 2f 38 b5 16 1a df 9f 68 47
          53 95 ee 54 bl 27 9b 5e 91 de 8d 79 18 64 36 bf
          dd 75 59 b9 e7 d9 a3 21 c4 2e f6 f2 3f 4f 65 63
          68 39 91 12 4f c3 1a c4 a7 c7 41 d9 51 6b 20 91
          bb 14 6a 30 9d fb 1a 9c c0 89 10 f4 a2 18 0f 57
          51 3a 57 4f cf 02 85 bb 14 36 b5 9c 2c 26 44 2b
          61 e7 94 d2 ae dd 12 03 7d eb ae 97 dc ea 67 e7
          67 db 42 04 c3 3f 6b 79 24 68 db 59 02 4c 0f 96
          70 5f 8c fd 75 34 31 34 e0 77 17 f8 a4 1c c9 98
          23 8c 59 61 7f 1c 76 61 8e a8 1b 85 00 13 6d 88
          35 9a 08 84 1b f1 0d ac e3
     0.0012 (0.0000)
                      S>CV3.0(4)
                                  Handshake
      ServerHelloDone
    0.0023 (0.0020) S>CV3.0(81)
4 2
                                   Handshake
      ServerHello
        Version 3.0
        random[32] =
          65 65 38 fd 69 70 63 f5 b5 50 b6 95 e3 25 31 bd
          42 1f f9 f7 57 4d d8 41 94 02 18 50 2a f0 0f 36
        session id[32]=
          08 ac aa a4 06 1d 8f 61 3b 10 1b 88 f2 2e 0d 41
          a6 e7 86 3d ae b1 b4 2c 2e be f3 83 91 48 d9 01
        cipherSuite
                            Unknown value 0x84
        compressionMethod
                                            NULL
4 3
     0.0024 (0.0001) S>CV3.0(931)
                                   Handshake
      Certificate
        certificate[921]=
          30 82 03 95 30 82 02 7d a0 03 02 01 02 02 09 00
          f8 cc 10 3c 81 78 b4 c8 30 0d 06 09 2a 86 48 86
          f7 0d 01 01 05 05 00 30 61 31 0b 30 09 06 03 55
          04 06 13 02 44 45 31 0c 30 0a 06 03 55 04 08 0c
          03 4e 52 57 31 10 30 0e 06 03 55 04 07 0c 07 4b
          72 65 66 65 6c 64 31 14 30 12 06 03 55 04 0a 0c
          0b 50 4f 4f 44 4c 45 20 54 65 73 74 31 0b 30 09
          06 03 55 04 0b 0c 02 43 41 31 0f 30 0d 06 03 55
          04 03 0c 06 70 6f 6f 64 6c 65 30 1e 17 0d 31 35
          30 32 32 34 32 31 34 32 34 32 5a 17 0d 32 35 30
          32 32 31 32 31 34 32 34 32 5a 30 61 31 0b 30 09
          06 03 55 04 06 13 02 44 45 31 0c 30 0a 06 03 55
          04 08 0c 03 4e 52 57 31 10 30 0e 06 03 55 04 07
          0c 07 4b 72 65 66 65 6c 64 31 14 30 12 06 03 55
          04 0a 0c 0b 50 4f 4f 44 4c 45 20 54 65 73 74 31
          0b 30 09 06 03 55 04 0b 0c 02 43 41 31 0f 30 0d
          06 03 55 04 03 0c 06 70 6f 6f 64 6c 65 30 82 01
          22 30 0d 06 09 2a 86 48 86 f7 0d 01 01 01 05 00
          03 82 01 0f 00 30 82 01 0a 02 82 01 01 00 d5 92
          b4 eb c2 63 c3 43 41 e2 31 5a ee 29 a5 31 25 c3
          b6 6c 8b 56 73 22 43 43 a6 9d c7 bf f2 33 32 50
          99 e1 b8 ac 6f c6 5b b4 b9 50 ef 0d f0 81 8b 09
          36 e2 b0 c1 11 c8 6c 9d 50 41 0f 0e b1 dc 51 27
          54 25 67 c6 e7 99 d8 8b 7c 8c 01 3b 5b 68 f3 3c
          f5 95 3c d2 dc dc 69 a6 8e 26 3a b6 c3 9d fc 78
          17 04 c8
                   71 d1 37 b7 7b 5d 67 2b f8 b0 6d b4 72
          91 d7 4f c7 25 7a 49 a6 a5 44 0d 09 dd e2 af f2
          9a 8d 5a 02 cb bd 0c 33 a4 94 d7 02 cc 79 5a f0
          3c 64 27 33 3a 39 49 63 2c cb 16 a1 77 23 ed 88
          18 d5 08 c2 b7 f4 26 a3 52 60 8d c9 54 b6 52 53
```

```
11 27 35 97 fe 6f 44 8f 88 2e 50 5d b9 6c 25 c3
          47 94 68 7e 2c b4 57 de 7a e0 13 0d 3b 9b 21 ff
          32 ed 83 fd 2c 6f eb 64 5f d5 48 83 75 0b 8e 6b
          39 8f a0 d1 10 ec c6 e7 55 89 d3 43 00 b7 02 03
          01 00 01 a3 50 30 4e 30 1d 06 03 55 1d 0e 04 16
          04 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3 c9
          14 77 82 5d 18 b6 30 1f 06 03 55 1d 23 04 18 30
          16 80 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3
          c9 14 77 82 5d 18 b6 30 0c 06 03 55 1d 13 04 05
          30 03 01 01 ff 30 0d 06 09 2a 86 48 86 f7 0d 01
          01 05 05 00 03 82 01 01 00 83 cf 3a 56 3e 63 17
          f9 0c 20 10 40 aa 91 42 ca 03 d2 e6 52 c3 81 97
          bf 3b 33 1d 4e 99 96 30 c8 54 ee 8f 02 70 09 00
          38 13 2e ff 19 f1 07 9d 27 e0 d0 7e 41 17 f8 57
          cc 01 8f 09 30 a3 23 9a cf e8 2b 94 6f d4 55 d4
          7e d4 31 3d ba 98 4a ab 47 f1 a5 36 eb 95 46 88
          0b 5b 74 6e d9 df ad 2f 38 b5 16 1a df 9f 68 47
          53 95 ee 54 b1 27 9b 5e 91 de 8d 79 18 64 36 bf
          dd 75 59 b9 e7 d9 a3 21 c4 2e f6 f2 3f 4f 65 63
          68 39 91 12 4f c3 1a c4 a7 c7 41 d9 51 6b 20 91
          bb 14 6a 30 9d fb 1a 9c c0 89 10 f4 a2 18 0f 57
          51 3a 57 4f cf 02 85 bb 14 36 b5 9c 2c 26 44 2b
          61 e7 94 d2 ae dd 12 03 7d eb ae 97 dc ea 67 e7
          67 db 42 04 c3 3f 6b 79 24 68 db 59 02 4c 0f 96
          70 5f 8c fd 75 34 31 34 e0 77 17 f8 a4 1c c9 98
          23 8c 59 61 7f 1c 76 61 8e a8 1b 85 00 13 6d 88
          35 9a 08 84 1b f1 0d ac e3
     0.0024 (0.0000)
                      S>CV3.0(4)
                                  Handshake
      ServerHelloDone
4 5
     0.0091 (0.0067)
                      C>SV3.0(260) Handshake
      ClientKeyExchange
4 6
     0.0091 (0.0000) C>SV3.0(1)
                                  ChangeCipherSpec
4 7
     0.0091 (0.0000)
                      C>SV3.0(64)
                                   Handshake
     0.0084 (0.0072) C>SV3.0(260) Handshake
      ClientKeyExchange
New TCP connection #6: 77.110.34.5(44741) <-> 77.110.34.4(8443)
    0.0002 (0.0002) C>SV3.0(83) Handshake
      ClientHello
        Version 3.0
        random[32] =
          65 65 38 fd 1a 0c 38 46 ac 4b df c8 5a 1d 80 1e
          95 e8 05 32 b0 82 55 ce 5c 83 a8 64 39 02 80 19
        cipher suites
        Unknown value 0xff
        Unknown value 0x88
        Unknown value 0x87
        SSL DHE RSA WITH AES 256 CBC SHA
        SSL_DHE_DSS_WITH_AES_256_CBC_SHA
        Unknown value 0x84
        SSL RSA WITH AES 256 CBC SHA
        Unknown value 0x45
        Unknown value 0x44
        SSL DHE RSA WITH AES_128_CBC_SHA
        SSL_DHE_DSS_WITH_AES_128_CBC_SHA
        Unknown value 0x96
        Unknown value 0x41
        SSL RSA WITH AES 128 CBC SHA
```

cf 29 7c f2 e3 4f e1 53 21 c2 fd 23 65 2f 34 ca

```
SSL RSA WITH RC4 128 SHA
        SSL_RSA_WITH_RC4_128_MD5
        SSL DHE RSA WITH 3DES EDE CBC SHA
        SSL DHE DSS WITH 3DES EDE CBC SHA
        Unknown value Oxfeff
        SSL RSA WITH 3DES EDE_CBC_SHA
        compression methods
                  NULL
New TCP connection #7: 77.110.34.4(55551) <-> 77.110.34.3(4433)
    0.0002 (0.0002) C>SV3.0(83) Handshake
      ClientHello
        Version 3.0
        random[32]=
          65 65 38 fd 1a 0c 38 46 ac 4b df c8 5a 1d 80 1e
          95 e8 05 32 b0 82 55 ce 5c 83 a8 64 39 02 80 19
        cipher suites
        Unknown value 0xff
        Unknown value 0x88
        Unknown value 0x87
        SSL DHE RSA WITH AES 256 CBC SHA
        SSL_DHE_DSS_WITH_AES_256_CBC_SHA
        Unknown value 0x84
        SSL RSA WITH AES 256 CBC SHA
        Unknown value 0x45
        Unknown value 0x44
        SSL DHE RSA WITH AES 128 CBC SHA
        SSL_DHE_DSS_WITH_AES_128_CBC_SHA
        Unknown value 0x96
        Unknown value 0x41
        SSL_RSA_WITH_AES_128_CBC_SHA
        SSL_RSA_WITH_RC4_128_SHA
        SSL RSA WITH RC4_128_MD5
        SSL DHE RSA WITH 3DES EDE CBC SHA
        SSL DHE DSS WITH 3DES EDE CBC SHA
        Unknown value Oxfeff
        SSL_RSA_WITH_3DES_EDE_CBC_SHA
        compression methods
                  NULL
7 2 0.0011 (0.0009) S>CV3.0(81) Handshake
      ServerHello
        Version 3.0
        random[32] =
          65 65 38 fd ee ce aa 5b e8 22 a0 0e 70 b1 e5 f4
          8c e1 1f a2 c4 5f da 9d aa 60 27 50 f5 b0 8e ea
        session id[32]=
          72 95 2b 25 32 44 1a 0d b9 62 07 84 8b e0 1c 67
          ce 64 d1 0c 06 76 2a 88 0c d9 c8 94 28 ed d5 a9
                            Unknown value 0x84
        cipherSuite
        compressionMethod
                                             NULL
7 3 0.0011 (0.0000) S>CV3.0(931) Handshake
      Certificate
        certificate[921]=
          30 82 03 95 30 82 02 7d a0 03 02 01 02 02 09 00
          f8 cc 10 3c 81 78 b4 c8 30 0d 06 09 2a 86 48 86
          f7 0d 01 01 05 05 00 30 61 31 0b 30 09 06 03 55
          04 06 13 02 44 45 31 0c 30 0a 06 03 55 04 08 0c
          03 4e 52 57 31 10 30 0e 06 03 55 04 07 0c 07 4b
          72 65 66 65 6c 64 31 14 30 12 06 03 55 04 0a 0c
```

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0b 50 4f 4f 44 4c 45 20 54 65 73 74 31 0b 30 09
     06 03 55 04 0b 0c 02 43 41 31 0f 30 0d 06 03 55
     04 03 0c 06 70 6f 6f 64 6c 65 30 1e 17 0d 31 35
     30 32 32 34 32 31 34 32 34 32 5a 17 0d 32 35 30
     32 32 31 32 31 34 32 34 32 5a 30 61 31 0b 30 09
     06 03 55 04 06 13 02 44 45 31 0c 30 0a 06 03 55
     04 08 0c 03 4e 52 57 31 10 30 0e 06 03 55 04 07
     0c 07 4b 72 65 66 65 6c 64 31 14 30 12 06 03 55
     04 0a 0c 0b 50 4f 4f 44 4c 45 20 54 65 73 74 31
     0b 30 09 06 03 55 04 0b 0c 02 43 41 31 0f 30 0d
     06 03 55 04 03 0c 06 70 6f 6f 64 6c 65 30 82 01
     22 30 0d 06 09 2a 86 48 86 f7 0d 01 01 01 05 00
     03 82 01 0f 00 30 82 01 0a 02 82 01 01 00 d5 92
     b4 eb c2 63 c3 43 41 e2 31 5a ee 29 a5 31 25 c3
     b6 6c 8b 56 73 22 43 43 a6 9d c7 bf f2 33 32 50
     99 el b8 ac 6f c6 5b b4 b9 50 ef 0d f0 8l 8b 09
     36 e2 b0 c1 11 c8 6c 9d 50 41 0f 0e b1 dc 51 27
     54 25 67 c6 e7 99 d8 8b 7c 8c 01 3b 5b 68 f3 3c
     f5 95 3c d2 dc dc 69 a6 8e 26 3a b6 c3 9d fc 78
     17 04 c8 71 d1 37 b7 7b 5d 67 2b f8 b0 6d b4 72
     91 d7 4f c7 25 7a 49 a6 a5 44 0d 09 dd e2 af f2
     9a 8d 5a 02 cb bd 0c 33 a4 94 d7 02 cc 79 5a f0
     3c 64 27 33 3a 39 49 63 2c cb 16 a1 77 23 ed 88
     18 d5 08 c2 b7 f4 26 a3 52 60 8d c9 54 b6 52 53
     cf 29 7c f2 e3 4f e1 53 21 c2 fd 23 65 2f 34 ca
     11 27 35 97 fe 6f 44 8f 88 2e 50 5d b9 6c 25 c3
     47 94 68 7e 2c b4 57 de 7a e0 13 0d 3b 9b 21 ff
     32 ed 83 fd 2c 6f eb 64 5f d5 48 83 75 0b 8e 6b
     39 8f a0 d1 10 ec c6 e7 55 89 d3 43 00 b7 02 03
     01 00 01 a3 50 30 4e 30 1d 06 03 55 1d 0e 04 16
     04 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3 c9
     14 77 82 5d 18 b6 30 1f 06 03 55 1d 23 04 18 30
     16 80 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3
     c9 14 77 82 5d 18 b6 30 0c 06 03 55 1d 13 04 05
     30 03 01 01 ff 30 0d 06 09 2a 86 48 86 f7 0d 01
     01 05 05
             00 03 82 01 01 00 83 cf 3a 56 3e 63 17
     f9 0c 20 10 40 aa 91 42 ca 03 d2 e6 52 c3 81 97
     bf 3b 33 1d 4e 99 96 30 c8 54 ee 8f 02 70 09 00
     38 13 2e ff 19 f1 07 9d 27 e0 d0 7e 41 17 f8 57
     cc 01 8f 09 30 a3 23 9a cf e8 2b 94 6f d4 55 d4
     7e d4 31 3d ba 98 4a ab 47 f1 a5 36 eb 95 46 88
     0b 5b 74 6e d9 df ad 2f 38 b5 16 1a df 9f 68 47
     53 95 ee 54 b1 27 9b 5e 91 de 8d 79 18 64 36 bf
     dd 75 59 b9 e7 d9 a3 21 c4 2e f6 f2 3f 4f 65 63
     68 39 91 12 4f c3 1a c4 a7 c7 41 d9 51 6b 20 91
     bb 14 6a 30 9d fb 1a 9c c0 89 10 f4 a2 18 0f 57
     51 3a 57 4f cf 02 85 bb 14 36 b5 9c 2c 26 44 2b
     61 e7 94 d2 ae dd 12 03 7d eb ae 97 dc ea 67 e7
     67 db 42 04 c3 3f 6b 79 24 68 db 59 02 4c 0f 96
     70 5f 8c fd 75 34 31 34 e0 77 17 f8 a4 1c c9 98
     23 8c 59 61 7f 1c 76 61 8e a8 1b 85 00 13 6d 88
     35 9a 08 84 1b f1 0d ac e3
0.0011 (0.0000)
                 S>CV3.0(4)
                             Handshake
```

ServerHelloDone
6 2 0.0017 (0.0015) S>CV3.0(81) Handshake
ServerHello
Version 3.0
random[32]=

65 65 38 fd ee ce aa 5b e8 22 a0 0e 70 b1 e5 f4 8c e1 1f a2 c4 5f da 9d aa 60 27 50 f5 b0 8e ea session id[32]= 72 95 2b 25 32 44 1a 0d b9 62 07 84 8b e0 1c 67 ce 64 d1 0c 06 76 2a 88 0c d9 c8 94 28 ed d5 a9 cipherSuite Unknown value 0x84 compressionMethod NULL 6 3 0.0018 (0.0001) S>CV3.0(931) Handshake Certificate certificate[921]= 30 82 03 95 30 82 02 7d a0 03 02 01 02 02 09 00 f8 cc 10 3c 81 78 b4 c8 30 0d 06 09 2a 86 48 86 f7 0d 01 01 05 05 00 30 61 31 0b 30 09 06 03 55 04 06 13 02 44 45 31 0c 30 0a 06 03 55 04 08 0c 03 4e 52 57 31 10 30 0e 06 03 55 04 07 0c 07 4b 72 65 66 65 6c 64 31 14 30 12 06 03 55 04 0a 0c 0b 50 4f 4f 44 4c 45 20 54 65 73 74 31 0b 30 09 06 03 55 04 0b 0c 02 43 41 31 0f 30 0d 06 03 55 04 03 0c 06 70 6f 6f 64 6c 65 30 1e 17 0d 31 35 30 32 32 34 32 31 34 32 34 32 5a 17 0d 32 35 30 32 32 31 32 31 34 32 34 32 5a 30 61 31 0b 30 09 06 03 55 04 06 13 02 44 45 31 0c 30 0a 06 03 55 04 08 0c 03 4e 52 57 31 10 30 0e 06 03 55 04 07 0c 07 4b 72 65 66 65 6c 64 31 14 30 12 06 03 55 04 0a 0c 0b 50 4f 4f 44 4c 45 20 54 65 73 74 31 0b 30 09 06 03 55 04 0b 0c 02 43 41 31 0f 30 0d 06 03 55 04 03 0c 06 70 6f 6f 64 6c 65 30 82 01 22 30 0d 06 09 2a 86 48 86 f7 0d 01 01 01 05 00 03 82 01 0f 00 30 82 01 0a 02 82 01 01 00 d5 92 b4 eb c2 63 c3 43 41 e2 31 5a ee 29 a5 31 25 c3 b6 6c 8b 56 73 22 43 43 a6 9d c7 bf f2 33 32 50 99 el b8 ac 6f c6 5b b4 b9 50 ef 0d f0 81 8b 09 36 e2 b0 c1 11 c8 6c 9d 50 41 0f 0e b1 dc 51 27 54 25 67 c6 e7 99 d8 8b 7c 8c 01 3b 5b 68 f3 3c f5 95 3c d2 dc dc 69 a6 8e 26 3a b6 c3 9d fc 78 17 04 c8 71 d1 37 b7 7b 5d 67 2b f8 b0 6d b4 72 91 d7 4f c7 25 7a 49 a6 a5 44 0d 09 dd e2 af f2 9a 8d 5a 02 cb bd 0c 33 a4 94 d7 02 cc 79 5a f0 3c 64 27 33 3a 39 49 63 2c cb 16 a1 77 23 ed 88 18 d5 08 c2 b7 f4 26 a3 52 60 8d c9 54 b6 52 53 cf 29 7c f2 e3 4f e1 53 21 c2 fd 23 65 2f 34 ca 11 27 35 97 fe 6f 44 8f 88 2e 50 5d b9 6c 25 c3 47 94 68 7e 2c b4 57 de 7a e0 13 0d 3b 9b 21 ff 32 ed 83 fd 2c 6f eb 64 5f d5 48 83 75 0b 8e 6b 39 8f a0 d1 10 ec c6 e7 55 89 d3 43 00 b7 02 03 01 00 01 a3 50 30 4e 30 1d 06 03 55 1d 0e 04 16 04 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3 c9 14 77 82 5d 18 b6 30 1f 06 03 55 1d 23 04 18 30 16 80 14 70 a8 98 80 0b bf ab e5 ef c7 2b b7 c3 c9 14 77 82 5d 18 b6 30 0c 06 03 55 1d 13 04 05 30 03 01 01 ff 30 0d 06 09 2a 86 48 86 f7 0d 01 01 05 05 00 03 82 01 01 00 83 cf 3a 56 3e 63 17 f9 0c 20 10 40 aa 91 42 ca 03 d2 e6 52 c3 81 97 1d 4e 99 96 30 c8 54 ee 8f 02 70 09 00 bf 3b 33 ff 19 f1 07 9d 27 e0 d0 7e 41 17 f8 57 38 13 2e cc 01 8f 09 30 a3 23 9a cf e8 2b 94 6f d4 55 d4 7e d4 31 3d ba 98 4a ab 47 f1 a5 36 eb 95 46 88

0b 5b 74 6e d9 df ad 2f 38 b5 16 1a df 9f 68 47

```
53 95 ee 54 b1 27 9b 5e 91 de 8d 79 18 64 36 bf
          dd 75 59 b9 e7 d9 a3 21 c4 2e f6 f2 3f 4f 65 63
          68 39 91 12 4f c3 1a c4 a7 c7 41 d9 51 6b 20 91
          bb 14 6a 30 9d fb 1a 9c c0 89 10 f4 a2 18 0f 57
          51 3a 57 4f cf 02 85 bb 14 36 b5 9c 2c 26 44 2b
          61 e7 94 d2 ae dd 12 03 7d eb ae 97 dc ea 67 e7
          67 db 42 04 c3 3f 6b 79 24 68 db 59 02 4c 0f 96
          70 5f 8c fd 75 34 31 34 e0 77 17 f8 a4 1c c9 98
          23 8c 59 61 7f 1c 76 61 8e a8 1b 85 00 13 6d 88
          35 9a 08 84 1b f1 0d ac e3
     0.0018 (0.0000)
                       S>CV3.0(4)
                                   Handshake
      ServerHelloDone
6 5
     0.0025 (0.0006)
                       C>SV3.0(260)
                                     Handshake
      ClientKeyExchange
     0.0025 (0.0000)
                       C>SV3.0(1)
                                   ChangeCipherSpec
6 6
6 7
     0.0025 (0.0000)
                       C > SV3.0(64)
                                    Handshake
7 5
     0.0020 (0.0008)
                       C>SV3.0(260)
                                    Handshake
      ClientKeyExchange
5 6
     0.0474 (0.0389)
                       C > SV3.0(1)
                                   ChangeCipherSpec
5 7
     0.0474 (0.0000)
                       C > SV3.0(64)
                                    Handshake
5 8
     0.0476 (0.0002)
                       S>CV3.0(1)
                                   ChangeCipherSpec
5 9
     0.0476 (0.0000)
                       S > CV3.0(64)
                                    Handshake
4 8
     0.0485 (0.0393)
                                    ChangeCipherSpec
                       S>CV3.0(1)
7 6
     0.0420 (0.0400)
                       C > SV3.0(1)
                                    ChangeCipherSpec
7 7
     0.0420 (0.0000)
                       C > SV3.0(64)
                                    Handshake
7 8
     0.0423 (0.0002)
                       S>CV3.0(1)
                                    ChangeCipherSpec
7 9
     0.0423 (0.0000)
                       S > CV3.0(64)
                                    Handshake
6 8
     0.0429 (0.0404)
                       S>CV3.0(1)
                                    ChangeCipherSpec
4 9
     0.0861 (0.0375)
                       S>CV3.0(64)
                                    Handshake
6 9
     0.0804 (0.0374)
                       S>CV3.0(64)
                                    Handshake
6 10 0.0807 (0.0003)
                       C > SV3.0(32)
                                     application data
6 11 0.0807 (0.0000)
                       C > SV3.0(320)
                                     application data
7 10 0.0803 (0.0380)
                       C > SV3.0(32)
                                     application data
7 11 0.1180 (0.0377)
                       C > SV3.0(320)
                                     application data
4 10 5.0866 (5.0005)
                       C > SV3.0(32)
                                    Alert
4
     5.0866 (0.0000)
                       C>S
                           TCP FIN
5 10 5.0859 (5.0382)
                       C>SV3.0(32)
                                    Alert
     5.0861 (0.0002)
                       C>S
                            TCP FIN
                       S>C
                            TCP FIN
     5.0870 (0.0003)
5 11 5.0875 (0.0013)
                       S>CV3.0(32)
                                    Alert
5
     5.0875 (0.0000)
                       S>C TCP FIN
7 12 5.0473 (4.9292)
                       S>CV3.0(32)
                                     application data
7 13 5.0473 (0.0000)
                       S>CV3.0(208)
                                     application data
6 12 5.0480
            (4.9672)
                       S>CV3.0(32)
                                    application data
 14 5.0475
            (0.0002)
                       S>CV3.0(32)
                                    Alert
6 13 5.0844 (0.0364)
                       S>CV3.0(208)
                                     application data
6 14 5.0844 (0.0000)
                       S>CV3.0(32)
                                    Alert
```