```
      34 5.122492316      10.1.40.17              10.4.20.103             HTTP      299    CONNECT tiles.services.mozilla.com:443 HTTP/
1.1
Frame 34: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
Transmission Control Protocol, Src Port: 35024, Dst Port: 8080, Seq: 1, Ack: 1, Len: 233
Hypertext Transfer Protocol
    CONNECT tiles.services.mozilla.com:443 HTTP/1.1\r\n
        [Expert Info (Chat/Sequence): CONNECT tiles.services.mozilla.com:443 HTTP/1.1\r\n]
            [CONNECT tiles.services.mozilla.com:443 HTTP/1.1\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Request Method: CONNECT
        Request URI: tiles.services.mozilla.com:443
        Request Version: HTTP/1.1
    User-Agent: Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:58.0) Gecko/20100101 Firefox/58.0\r\n
    Proxy-Connection: keep-alive\r\n
    Connection: keep-alive\r\n
    Host: tiles.services.mozilla.com:443\r\n
    \r\n
    [Full request URI: tiles.services.mozilla.com:443]
    [HTTP request 1/1]
    [Response in frame: 41]
      39 5.156932755      10.1.40.17              10.4.20.103             HTTP      455    GET http://gaia.cs.umass.edu/wireshark-labs/
HTTP-wireshark-file2.html HTTP/1.1
Frame 39: 455 bytes on wire (3640 bits), 455 bytes captured (3640 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
Transmission Control Protocol, Src Port: 35026, Dst Port: 8080, Seq: 1, Ack: 1, Len: 389
Hypertext Transfer Protocol
    GET http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n
        [Expert Info (Chat/Sequence): GET http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n]
            [GET http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Request Method: GET
        Request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html
        Request Version: HTTP/1.1
    Host: gaia.cs.umass.edu\r\n
    User-Agent: Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:58.0) Gecko/20100101 Firefox/58.0\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8\r\n
    Accept-Language: en-US,en;q=0.5\r\n
    Accept-Encoding: gzip, deflate\r\n
    Connection: keep-alive\r\n
    Upgrade-Insecure-Requests: 1\r\n
    \r\n
    [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html]
    [HTTP request 1/2]
    [Response in frame: 53]
    [Next request in frame: 112]
      41 5.376360657      10.4.20.103             10.1.40.17              HTTP      105    HTTP/1.1 200 Connection established
Frame 41: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface 0
Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 35024, Seq: 1, Ack: 234, Len: 39
Hypertext Transfer Protocol
    HTTP/1.1 200 Connection established\r\n
        [Expert Info (Chat/Sequence): HTTP/1.1 200 Connection established\r\n]
            [HTTP/1.1 200 Connection established\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Request Version: HTTP/1.1
        Status Code: 200
        [Status Code Description: OK]
        Response Phrase: Connection established
    \r\n
    [HTTP response 1/1]
    [Time since request: 0.253868341 seconds]
    [Request in frame: 34]
      43 5.376774174      10.1.40.17              10.4.20.103             TLSv1.2   301    Client Hello
Frame 43: 301 bytes on wire (2408 bits), 301 bytes captured (2408 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
Transmission Control Protocol, Src Port: 35024, Dst Port: 8080, Seq: 234, Ack: 40, Len: 235
Hypertext Transfer Protocol
    [Proxy-Connect-Hostname: tiles.services.mozilla.com]
    [Proxy-Connect-Port: 443]
Secure Sockets Layer
      45 5.632032672      10.4.20.103             10.1.40.17              TLSv1.2  3080    Server Hello, Certificate, Server Key
Exchange, Server Hello Done
Frame 45: 3080 bytes on wire (24640 bits), 3080 bytes captured (24640 bits) on interface 0
Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 35024, Seq: 40, Ack: 469, Len: 3014
Hypertext Transfer Protocol
    [Proxy-Connect-Hostname: tiles.services.mozilla.com]
    [Proxy-Connect-Port: 443]
Secure Sockets Layer
      47 5.640219353      10.1.40.17              10.4.20.103             TLSv1.2   192    Client Key Exchange, Change Cipher Spec,
Encrypted Handshake Message
Frame 47: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
Transmission Control Protocol, Src Port: 35024, Dst Port: 8080, Seq: 469, Ack: 3054, Len: 126
Hypertext Transfer Protocol
    [Proxy-Connect-Hostname: tiles.services.mozilla.com]
    [Proxy-Connect-Port: 443]
```

```
    Secure Sockets Layer
       48 5.640401821    10.1.40.17              10.4.20.103             TLSv1.2  1169   Application Data
    Frame 48: 1169 bytes on wire (9352 bits), 1169 bytes captured (9352 bits) on interface 0
    Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
    Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
    Transmission Control Protocol, Src Port: 35024, Dst Port: 8080, Seq: 595, Ack: 3054, Len: 1103
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: tiles.services.mozilla.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       53 5.692338622    10.4.20.103             10.1.40.17              HTTP     437    HTTP/1.1 200 OK  (text/html)
    Frame 53: 437 bytes on wire (3496 bits), 437 bytes captured (3496 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35026, Seq: 392, Ack: 390, Len: 371
    [2 Reassembled TCP Segments (762 bytes): #51(391), #53(371)]
    Hypertext Transfer Protocol
        HTTP/1.1 200 OK\r\n
            [Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n]
                [HTTP/1.1 200 OK\r\n]
                [Severity level: Chat]
                [Group: Sequence]
            Request Version: HTTP/1.1
            Status Code: 200
            [Status Code Description: OK]
            Response Phrase: OK
        Date: Mon, 26 Feb 2018 06:59:12 GMT\r\n
        Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod_perl/2.0.10 Perl/v5.16.3\r\n
        Last-Modified: Mon, 26 Feb 2018 06:59:01 GMT\r\n
        ETag: "173-566180b827585"\r\n
        Accept-Ranges: bytes\r\n
        Content-Length: 371\r\n
        Content-Type: text/html; charset=UTF-8\r\n
        X-Cache: MISS from proxy\r\n
        X-Cache-Lookup: MISS from proxy:8080\r\n
        Connection: keep-alive\r\n
        \r\n
        [HTTP response 1/2]
        [Time since request: 0.535405867 seconds]
        [Request in frame: 39]
        [Next request in frame: 112]
        [Next response in frame: 123]
        File Data: 371 bytes
  Line-based text data: text/html
        \n
        <html>\n
        \n
        Congratulations again!  Now you've downloaded the file lab2-2.html. <br>\n
        This file's last modification date will not change.  <p>\n
        Thus  if you download this multiple times on your browser, a complete copy <br>\n
        will only be sent once by the server due to the inclusion of the IN-MODIFIED-SINCE<br>\n
        field in your browser's HTTP GET request to the server.\n
        \n
        </html>\n
       56 5.948569475    10.4.20.103             10.1.40.17              TLSv1.2  327    Change Cipher Spec, Encrypted Handshake
    Message, Application Data
    Frame 56: 327 bytes on wire (2616 bits), 327 bytes captured (2616 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35024, Seq: 3054, Ack: 1698, Len: 261
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: tiles.services.mozilla.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
      112 17.316358794   10.1.40.17              10.4.20.103             HTTP     567    GET http://gaia.cs.umass.edu/wireshark-labs/
    HTTP-wireshark-file2.html HTTP/1.1
    Frame 112: 567 bytes on wire (4536 bits), 567 bytes captured (4536 bits) on interface 0
    Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
    Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
    Transmission Control Protocol, Src Port: 35026, Dst Port: 8080, Seq: 390, Ack: 763, Len: 501
    Hypertext Transfer Protocol
        GET http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n
            [Expert Info (Chat/Sequence): GET http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n]
                [GET http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n]
                [Severity level: Chat]
                [Group: Sequence]
            Request Method: GET
            Request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html
            Request Version: HTTP/1.1
        Host: gaia.cs.umass.edu\r\n
        User-Agent: Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:58.0) Gecko/20100101 Firefox/58.0\r\n
        Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8\r\n
        Accept-Language: en-US,en;q=0.5\r\n
        Accept-Encoding: gzip, deflate\r\n
        Connection: keep-alive\r\n
        Upgrade-Insecure-Requests: 1\r\n
        If-Modified-Since: Mon, 26 Feb 2018 06:59:01 GMT\r\n
        If-None-Match: "173-566180b827585"\r\n
        Cache-Control: max-age=0\r\n
        \r\n
        [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html]
        [HTTP request 2/2]
        [Prev request in frame: 39]
        [Response in frame: 123]
      123 17.851157991   10.4.20.103             10.1.40.17              HTTP     338    HTTP/1.1 304 Not Modified
    Frame 123: 338 bytes on wire (2704 bits), 338 bytes captured (2704 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
```

```
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35026, Seq: 763, Ack: 891, Len: 272
    Hypertext Transfer Protocol
        HTTP/1.1 304 Not Modified\r\n
            [Expert Info (Chat/Sequence): HTTP/1.1 304 Not Modified\r\n]
                [HTTP/1.1 304 Not Modified\r\n]
                [Severity level: Chat]
                [Group: Sequence]
            Request Version: HTTP/1.1
            Status Code: 304
            [Status Code Description: Not Modified]
            Response Phrase: Not Modified
        Date: Mon, 26 Feb 2018 06:59:24 GMT\r\n
        Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod_perl/2.0.10 Perl/v5.16.3\r\n
        ETag: "173-566180b827585"\r\n
        X-Cache: MISS from proxy\r\n
        X-Cache-Lookup: MISS from proxy:8080\r\n
        Connection: keep-alive\r\n
        \r\n
        [HTTP response 2/2]
        [Time since request: 0.534799197 seconds]
        [Prev request in frame: 39]
        [Prev response in frame: 53]
        [Request in frame: 112]
    201 36.023868700   10.1.40.17              10.4.20.103            HTTP      277    CONNECT docs.google.com:443 HTTP/1.1
Frame 201: 277 bytes on wire (2216 bits), 277 bytes captured (2216 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 1, Ack: 1, Len: 211
Hypertext Transfer Protocol
    CONNECT docs.google.com:443 HTTP/1.1\r\n
        [Expert Info (Chat/Sequence): CONNECT docs.google.com:443 HTTP/1.1\r\n]
            [CONNECT docs.google.com:443 HTTP/1.1\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Request Method: CONNECT
        Request URI: docs.google.com:443
        Request Version: HTTP/1.1
    User-Agent: Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:58.0) Gecko/20100101 Firefox/58.0\r\n
    Proxy-Connection: keep-alive\r\n
    Connection: keep-alive\r\n
    Host: docs.google.com:443\r\n
    \r\n
    [Full request URI: docs.google.com:443]
    [HTTP request 1/1]
    [Response in frame: 203]
    203 36.041454572   10.4.20.103             10.1.40.17             HTTP      105    HTTP/1.1 200 Connection established
Frame 203: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface 0
Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 35028, Seq: 1, Ack: 212, Len: 39
Hypertext Transfer Protocol
    HTTP/1.1 200 Connection established\r\n
        [Expert Info (Chat/Sequence): HTTP/1.1 200 Connection established\r\n]
            [HTTP/1.1 200 Connection established\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Request Version: HTTP/1.1
        Status Code: 200
        [Status Code Description: OK]
        Response Phrase: Connection established
    \r\n
    [HTTP response 1/1]
    [Time since request: 0.017585872 seconds]
    [Request in frame: 201]
    205 36.041690950   10.1.40.17              10.4.20.103            TLSv1.2   583    Client Hello
Frame 205: 583 bytes on wire (4664 bits), 583 bytes captured (4664 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 212, Ack: 40, Len: 517
Hypertext Transfer Protocol
    [Proxy-Connect-Hostname: docs.google.com]
    [Proxy-Connect-Port: 443]
Secure Sockets Layer
    206 36.060978226   10.4.20.103             10.1.40.17             TLSv1.2   222    Server Hello, Change Cipher Spec, Encrypted
Handshake Message
Frame 206: 222 bytes on wire (1776 bits), 222 bytes captured (1776 bits) on interface 0
Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 35028, Seq: 40, Ack: 729, Len: 156
Hypertext Transfer Protocol
    [Proxy-Connect-Hostname: docs.google.com]
    [Proxy-Connect-Port: 443]
Secure Sockets Layer
    207 36.061582810   10.1.40.17              10.4.20.103            TLSv1.2   117    Change Cipher Spec, Encrypted Handshake
Message
Frame 207: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 729, Ack: 196, Len: 51
Hypertext Transfer Protocol
    [Proxy-Connect-Hostname: docs.google.com]
    [Proxy-Connect-Port: 443]
Secure Sockets Layer
    208 36.062351658   10.1.40.17              10.4.20.103            TLSv1.2   243    Application Data
Frame 208: 243 bytes on wire (1944 bits), 243 bytes captured (1944 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
```

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    Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
    Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 780, Ack: 196, Len: 177
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       209 36.062422754   10.1.40.17          10.4.20.103         TLSv1.2  1514   Application Data
    Frame 209: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
    Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
    Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
    Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 957, Ack: 196, Len: 1448
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       212 36.062542489   10.1.40.17          10.4.20.103         TLSv1.2  1068   Application Data
    Frame 212: 1068 bytes on wire (8544 bits), 1068 bytes captured (8544 bits) on interface 0
    Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
    Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
    Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 5301, Ack: 196, Len: 1002
    [4 Reassembled TCP Segments (4368 bytes): #209(470), #210(1448), #211(1448), #212(1002)]
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       217 36.079718046   10.4.20.103         10.1.40.17          TLSv1.2  135    Application Data
    Frame 217: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35028, Seq: 196, Ack: 6303, Len: 69
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       218 36.079859384   10.1.40.17          10.4.20.103         TLSv1.2  104    Application Data
    Frame 218: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
    Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
    Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
    Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 6303, Ack: 265, Len: 38
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       219 36.080777363   10.4.20.103         10.1.40.17          TLSv1.2  104    Application Data
    Frame 219: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35028, Seq: 265, Ack: 6341, Len: 38
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       223 36.612138700   10.4.20.103         10.1.40.17          TLSv1.2  466    Application Data
    Frame 223: 466 bytes on wire (3728 bits), 466 bytes captured (3728 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35028, Seq: 303, Ack: 6341, Len: 400
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       225 36.619184029   10.4.20.103         10.1.40.17          TLSv1.2  104    Application Data
    Frame 225: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35028, Seq: 703, Ack: 6341, Len: 38
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       227 36.619247948   10.4.20.103         10.1.40.17          TLSv1.2  112    Application Data
    Frame 227: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35028, Seq: 741, Ack: 6341, Len: 46
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       229 36.619605475   10.1.40.17          10.4.20.103         TLSv1.2  112    Application Data
    Frame 229: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
    Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
    Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
    Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 6341, Ack: 787, Len: 46
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: docs.google.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
       425 66.691987047   10.4.20.103         10.1.40.17          TLSv1.2  97     Encrypted Alert
    Frame 425: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
    Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
    Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
    Transmission Control Protocol, Src Port: 8080, Dst Port: 35024, Seq: 3315, Ack: 1698, Len: 31
    Hypertext Transfer Protocol
        [Proxy-Connect-Hostname: tiles.services.mozilla.com]
        [Proxy-Connect-Port: 443]
    Secure Sockets Layer
```

```
   574 95.024757236    10.1.40.17              10.4.20.103            TLSv1.2  112    Application Data
Frame 574: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: WistronI_b5:f7:28 (54:ee:75:b5:f7:28), Dst: Cisco_76:47:49 (64:00:f1:76:47:49)
Internet Protocol Version 4, Src: 10.1.40.17, Dst: 10.4.20.103
Transmission Control Protocol, Src Port: 35028, Dst Port: 8080, Seq: 6387, Ack: 787, Len: 46
Hypertext Transfer Protocol
    [Proxy-Connect-Hostname: docs.google.com]
    [Proxy-Connect-Port: 443]
Secure Sockets Layer
   576 95.084831588    10.4.20.103             10.1.40.17             TLSv1.2  112    Application Data
Frame 576: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Cisco_76:47:49 (64:00:f1:76:47:49), Dst: WistronI_b5:f7:28 (54:ee:75:b5:f7:28)
Internet Protocol Version 4, Src: 10.4.20.103, Dst: 10.1.40.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 35028, Seq: 787, Ack: 6433, Len: 46
Hypertext Transfer Protocol
    [Proxy-Connect-Hostname: docs.google.com]
    [Proxy-Connect-Port: 443]
Secure Sockets Layer
```