

No.	Time	Source	Destination	Protocol	Length	Info
174	13.701070	192.168.31.203	202.114.64.41	HTTP	660	POST /tools/submit_ajax.ashx?

action=user_check_login HTTP/1.1

Frame 174: 660 bytes on wire (5280 bits), 660 bytes captured (5280 bits) on interface \Device\NPF_{7D9BF7EA-49BF-4457-B04B-CE98DEEC8366}, id 0

Interface id: 0 (\Device\NPF_{7D9BF7EA-49BF-4457-B04B-CE98DEEC8366})

Interface name: \Device\NPF_{7D9BF7EA-49BF-4457-B04B-CE98DEEC8366}

Interface description: WLAN

Encapsulation type: Ethernet (1)

Arrival Time: Feb 24, 2020 09:46:26.981132000 中国标准时间

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1582508786.981132000 seconds

[Time delta from previous captured frame: 0.020915000 seconds]

[Time delta from previous displayed frame: 0.020915000 seconds]

[Time since reference or first frame: 13.701070000 seconds]

Frame Number: 174

Frame Length: 660 bytes (5280 bits)

Capture Length: 660 bytes (5280 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: eth:ethertype:ip:tcp:http]

[Coloring Rule Name: HTTP]

[Coloring Rule String: http || tcp.port == 80 || http2]

Ethernet II, Src: IntelCor_3a:ce:ba (50:e0:85:3a:ce:ba), Dst: XIAOMIEl_5b:20:5e (28:6c:07:5b:20:5e)

Destination: XIAOMIEl_5b:20:5e (28:6c:07:5b:20:5e)

Address: XIAOMIEl_5b:20:5e (28:6c:07:5b:20:5e)

.... 0. = LG bit: Globally unique address (factory default)

.... 0 = IG bit: Individual address (unicast)

Source: IntelCor_3a:ce:ba (50:e0:85:3a:ce:ba)

Address: IntelCor_3a:ce:ba (50:e0:85:3a:ce:ba)

.... 0. = LG bit: Globally unique address (factory default)

.... 0 = IG bit: Individual address (unicast)

Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.168.31.203, Dst: 202.114.64.41

0100 = Version: 4

.... 0101 = Header Length: 20 bytes (5)

Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

0000 00.. = Differentiated Services Codepoint: Default (0)

.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)

Total Length: 646

Identification: 0x7caf (31919)

Flags: 0x4000, Don't fragment

0... = Reserved bit: Not set

.1.. = Don't fragment: Set

..0. = More fragments: Not set

...0 0000 0000 0000 = Fragment offset: 0

Time to live: 128

Protocol: TCP (6)

Header checksum: 0x0000 [validation disabled]

[Header checksum status: Unverified]

Source: 192.168.31.203

Destination: 202.114.64.41

Transmission Control Protocol, Src Port: 57479, Dst Port: 80, Seq: 2563, Ack: 72382, Len: 606

Source Port: 57479

Destination Port: 80

[Stream index: 2]

[TCP Segment Len: 606]

Sequence number: 2563 (relative sequence number)

Sequence number (raw): 2731413059

[Next sequence number: 3169 (relative sequence number)]

Acknowledgment number: 72382 (relative ack number)

Acknowledgment number (raw): 356319226

0101 = Header Length: 20 bytes (5)

Flags: 0x018 (PSH, ACK)

000. = Reserved: Not set

...0 = Nonce: Not set

.... 0... = Congestion Window Reduced (CWR): Not set

.... .0.. = ECN-Echo: Not set

.... ..0. = Urgent: Not set

.... ...1 = Acknowledgment: Set

.... 1... = Push: Set

....0.. = Reset: Not set

....0. = Syn: Not set

....0 = Fin: Not set

[TCP Flags:AP...]

Window size value: 514

[Calculated window size: 131584]

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[Window size scaling factor: 256]
Checksum: 0xed87 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
    [iRTT: 0.022238000 seconds]
    [Bytes in flight: 606]
    [Bytes sent since last PSH flag: 606]
[Timestamps]
    [Time since first frame in this TCP stream: 6.027925000 seconds]
    [Time since previous frame in this TCP stream: 0.020915000 seconds]
TCP payload (606 bytes)
Hypertext Transfer Protocol
POST /tools/submit_ajax.ashx?action=user_check_login HTTP/1.1\r\n
    [Expert Info (Chat/Sequence): POST /tools/submit_ajax.ashx?action=user_check_login HTTP/1.1\r\n]
    [POST /tools/submit_ajax.ashx?action=user_check_login HTTP/1.1\r\n]
    [Severity level: Chat]
    [Group: Sequence]
Request Method: POST
Request URI: /tools/submit_ajax.ashx?action=user_check_login
    Request URI Path: /tools/submit_ajax.ashx
    Request URI Query: action=user_check_login
        Request URI Query Parameter: action=user_check_login
Request Version: HTTP/1.1
Host: cs.whu.edu.cn\r\n
Connection: keep-alive\r\n
Content-Length: 0\r\n
    [Content length: 0]
Accept: application/json, text/javascript, */*; q=0.01\r\n
X-Requested-With: XMLHttpRequest\r\n
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130
Safari/537.36\r\n
Origin: http://cs.whu.edu.cn\r\n
Referer: http://cs.whu.edu.cn/teacher.aspx?showtype=jobtitle&typename=%e6%95%99%e6%8e%88\r\n
Accept-Encoding: gzip, deflate\r\n
Accept-Language: zh-CN,zh;q=0.9,en-US;q=0.8,en;q=0.7\r\n
Cookie: iPlanetDirectoryPro=GgUALIhRH1fQlpr2jWJ1dc\r\n
    Cookie pair: iPlanetDirectoryPro=GgUALIhRH1fQlpr2jWJ1dc
\r\n
[Full request URI: http://cs.whu.edu.cn/tools/submit_ajax.ashx?action=user_check_login]
[HTTP request 6/11]
[Prev request in frame: 124]
[Response in frame: 175]
[Next request in frame: 176]
No.      Time      Source      Destination      Protocol Length Info
 175 13.725367 202.114.64.41 192.168.31.203 HTTP 354 HTTP/1.1 200 OK (text/html)
Frame 175: 354 bytes on wire (2832 bits), 354 bytes captured (2832 bits) on interface \Device\NPF_{7D9BF7EA-49BF-4457-B04B-CE98DEEC8366}, id 0
    Interface id: 0 (\Device\NPF_{7D9BF7EA-49BF-4457-B04B-CE98DEEC8366})
        Interface name: \Device\NPF_{7D9BF7EA-49BF-4457-B04B-CE98DEEC8366}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: Feb 24, 2020 09:46:27.005429000 中国标准时间
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1582508787.005429000 seconds
    [Time delta from previous captured frame: 0.024297000 seconds]
    [Time delta from previous displayed frame: 0.024297000 seconds]
    [Time since reference or first frame: 13.725367000 seconds]
    Frame Number: 175
    Frame Length: 354 bytes (2832 bits)
    Capture Length: 354 bytes (2832 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:http:data-text-lines]
    [Coloring Rule Name: HTTP]
    [Coloring Rule String: http || tcp.port == 80 || http2]
Ethernet II, Src: XIAOMIEl_5b:20:5e (28:6c:07:5b:20:5e), Dst: IntelCor_3a:ce:ba (50:e0:85:3a:ce:ba)
    Destination: IntelCor_3a:ce:ba (50:e0:85:3a:ce:ba)
        Address: IntelCor_3a:ce:ba (50:e0:85:3a:ce:ba)
            .... 0. .... = LG bit: Globally unique address (factory default)
            .... 0. .... = IG bit: Individual address (unicast)
    Source: XIAOMIEl_5b:20:5e (28:6c:07:5b:20:5e)
        Address: XIAOMIEl_5b:20:5e (28:6c:07:5b:20:5e)
            .... 0. .... = LG bit: Globally unique address (factory default)
            .... 0. .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 202.114.64.41, Dst: 192.168.31.203
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0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
    0000 00.. = Differentiated Services Codepoint: Default (0)
    .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 340
Identification: 0x68dd (26845)
Flags: 0x4000, Don't fragment
    0... .... = Reserved bit: Not set
    .1.. .... = Don't fragment: Set
    ..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment offset: 0
Time to live: 50
Protocol: TCP (6)
Header checksum: 0xf3b7 [validation disabled]
[Header checksum status: Unverified]
Source: 202.114.64.41
Destination: 192.168.31.203
Transmission Control Protocol, Src Port: 80, Dst Port: 57479, Seq: 72382, Ack: 3169, Len: 300
Source Port: 80
Destination Port: 57479
[Stream index: 2]
[TCP Segment Len: 300]
Sequence number: 72382 (relative sequence number)
Sequence number (raw): 356319226
[Next sequence number: 72682 (relative sequence number)]
Acknowledgment number: 3169 (relative ack number)
Acknowledgment number (raw): 2731413665
0101 .... = Header Length: 20 bytes (5)
Flags: 0x018 (PSH, ACK)
    000. .... = Reserved: Not set
    ...0 .... = Nonce: Not set
    .... 0... = Congestion Window Reduced (CWR): Not set
    .... .0.. = ECN-Echo: Not set
    .... ..0. = Urgent: Not set
    .... ...1 = Acknowledgment: Set
    .... .... 1... = Push: Set
    .... .... .0.. = Reset: Not set
    .... .... ..0. = Syn: Not set
    .... .... ...0 = Fin: Not set
[TCP Flags: .....AP...]
Window size value: 252
[Calculated window size: 64512]
[Window size scaling factor: 256]
Checksum: 0x1023 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
    [This is an ACK to the segment in frame: 174]
    [The RTT to ACK the segment was: 0.024297000 seconds]
    [iRTT: 0.022238000 seconds]
    [Bytes in flight: 300]
    [Bytes sent since last PSH flag: 24100]
[Timestamps]
    [Time since first frame in this TCP stream: 6.052222000 seconds]
    [Time since previous frame in this TCP stream: 0.024297000 seconds]
TCP payload (300 bytes)
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]
Response Version: HTTP/1.1
Status Code: 200
[Status Code Description: OK]
Response Phrase: OK
Cache-Control: private\r\n
Content-Length: 39\r\n
    [Content length: 39]
Content-Type: text/html; charset=utf-8\r\n
Server: WWW Server/1.1\r\n
X-AspNet-Version: 4.0.30319\r\n
X-Powered-By: ASP.NET\r\n
X-Safe-Firewall: zhujie.360.cn 1.0.9.47 F1W1\r\n
Date: Mon, 24 Feb 2020 01:46:27 GMT\r\n
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[HTTP response 6/11]
[Time since request: 0.024297000 seconds]
[Prev request in frame: 124]
[Request in frame: 174]
[Next request in frame: 176]
[Next response in frame: 177]
[Request URI: http://cs.whu.edu.cn/tools/submit_ajax.ashx?action=user_check_login]
File Data: 39 bytes
Line-based text data: text/html (1 lines)
{"status":0, "username":"匿名用户"}
```