

The screenshot displays a Wi-Fi analyzer interface. At the top, a menu bar includes File, Edit, View, Go, Capture, Analyze, Statistics, Telephony, Wireless, Tools, and Help. Below the menu is a toolbar with various icons for file operations, capture control, and analysis. The main window is divided into two panes. The top pane shows a list of captured packets with columns for No., Time, Source, Destination, Protocol, Length, and Info. The bottom pane displays the detailed structure of the selected packet (Frame 329), including Ethernet II, Internet Protocol Version 4, and Transmission Control Protocol (TCP) fields. The TCP section is expanded, showing sequence and acknowledgment numbers, flags, and window size. A hex dump of the packet data is visible on the right side of the bottom pane. The status bar at the bottom indicates 'Packets: 516 - Displayed: 3 (0.6%) - Dropped: 0 (0.0%)' and 'Profile: Default'.

No.	Time	Source	Destination	Protocol	Length	Info
329	19.306405	44.228.249.3	172.16.31.183	HTTP	1156	HTTP/1.1 200 OK (text/css)
336	19.308312	44.228.249.3	172.16.31.183	HTTP	874	HTTP/1.1 200 OK (GIF89a)
341	19.566732	44.228.249.3	172.16.31.183	HTTP	948	HTTP/1.1 200 OK (image/x-icon)

Frame 329: Packet, 1156 bytes on wire (9248 bits), 1156 bytes captured (9248 bits) on interface \Device\NPF_{208D99F5-74F1-45BF-B508-218C17F08ED9}, id 0

Ethernet II, Src: Sonicwall_e:46:3d (18:b1:69:ee:46:3d), Dst: Intel_3e:43:56 (2c:6d:c1:3e:43:56)

Internet Protocol Version 4, Src: 44.228.249.3, Dst: 172.16.31.183

Transmission Control Protocol, Src Port: 80, Dst Port: 56713, Seq: 7368, Ack: 787, Len: 1102

Source Port: 80

Destination Port: 56713

[Stream index: 8]

[Stream Packet Number: 16]

[Conversation completeness: Incomplete, DATA (15)]

[TCP Segment Len: 1102]

Sequence Number: 7368 (relative sequence number)

Sequence Number (raw): 364541922

[Next Sequence Number: 8470 (relative sequence number)]

Acknowledgment Number: 787 (relative ack number)

Acknowledgment number (raw): 281690272

0101 = Header Length: 20 bytes (5)

Flags: 0x018 (PSH, ACK)

Window: 485

[Calculated window size: 62080]

Packets: 516 - Displayed: 3 (0.6%) - Dropped: 0 (0.0%)

Profile: Default

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> Frame 316: Packet, 1342 bytes on wire (10736 bits), 1342 bytes captured (10736 bits) on interface
> Ethernet II, Src: Sonicwall_ee:46:3d (18:b1:69:ee:46:3d), Dst: Intel_3e:43:56 (2c:6d:c1:3e:43:56)
> Internet Protocol Version 4, Src: 44.228.249.3, Dst: 172.16.31.183
✓ Transmission Control Protocol, Src Port: 80, Dst Port: 56713, Seq: 1461, Ack: 444, Len: 1288
    Source Port: 80
    Destination Port: 56713
    [Stream index: 8]
    [Stream Packet Number: 7]
    > [Conversation completeness: Incomplete, DATA (15)]
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Wireshark · HTTP / Requests · Wi-Fi

Request Type

HTTP Requests by HTTP Host

testphp.vulnweb.com

/login.php

/userinfo.php

/style.css

/images/logo.gif

/favicon.ico

239.255.255.250:1900

*

ctldl.windowsupdate.com

/msdownload/update/v3/static/trustedr/en/pinrulesstl.cab?b0cd96cbe112f399

/msdownload/update/v3/static/trustedr/en/disallowedcertstl.cab?6b3a0299f18f706a

msedge.b.tlu.dl.delivery.mp.microsoft.com

/filestreamingservice/files/71cbc100-7219-420e-b197-bd3ff0d636f9?P1=1766432584&P2=404&P3=2&P4=bNRsEpWHDQVEKBp485Bn

Display filter: Enter a display filter ...

Apply

Copy

Save as...

Close

