

No.	Time	Source	Destination	Protocol	Length	Info
90	6.117570	64.233.169.104	71.192.34.104	HTTP	814	HTTP/1.1 200 OK (text/html)

Frame 90: 814 bytes on wire (6512 bits), 814 bytes captured (6512 bits)
Encapsulation type: Ethernet (1)
Arrival Time: Sep 20, 2009 13:43:07.848634000 PDT
UTC Arrival Time: Sep 20, 2009 20:43:07.848634000 UTC
Epoch Arrival Time: 1253479387.848634000
[Time shift for this packet: 0.000000000 seconds]
[Time delta from previous captured frame: 0.000163000 seconds]
[Time delta from previous displayed frame: 0.048402000 seconds]
[Time since reference or first frame: 6.117570000 seconds]
Frame Number: 90
Frame Length: 814 bytes (6512 bits)
Capture Length: 814 bytes (6512 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: Cisco_bf:6c:01 (00:0e:d6:bf:6c:01), Dst: Dell_4f:36:23 (00:08:74:4f:36:23)
Destination: Dell_4f:36:23 (00:08:74:4f:36:23)
 0. = LG bit: Globally unique address (factory default)
 0. = IG bit: Individual address (unicast)
Source: Cisco_bf:6c:01 (00:0e:d6:bf:6c:01)
 0. = LG bit: Globally unique address (factory default)
 0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
[Stream index: 1]
Internet Protocol Version 4, Src: 64.233.169.104, Dst: 71.192.34.104
0100 = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x20 (DSCP: CS1, ECN: Not-ECT)
 0010 00.. = Differentiated Services Codepoint: Class Selector 1 (8)
 00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 800
Identification: 0xf61e (63006)
000. = Flags: 0x0
 0... = Reserved bit: Not set
 .0.. = Don't fragment: Not set
 ..0. = More fragments: Not set
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 51
Protocol: TCP (6)
Header Checksum: 0x3a20 [validation disabled]
[Header checksum status: Unverified]
Source Address: 64.233.169.104
Destination Address: 71.192.34.104
[Stream index: 7]
Transmission Control Protocol, Src Port: 80, Dst Port: 4335, Seq: 2861, Ack: 636, Len: 760
Source Port: 80
Destination Port: 4335
[Stream index: 2]
[Stream Packet Number: 8]
[Conversation completeness: Incomplete, DATA (15)]
 ..0. = RST: Absent
 ...0 = FIN: Absent
 1... = Data: Present
 1.. = ACK: Present
 1. = SYN-ACK: Present
 1 = SYN: Present
[Completeness Flags: ..DASS]
[TCP Segment Len: 760]
Sequence Number: 2861 (relative sequence number)
Sequence Number (raw): 3914286017
[Next Sequence Number: 3621 (relative sequence number)]

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Acknowledgment Number: 636      (relative ack number)
Acknowledgment number (raw): 4164041056
0101 .... = Header Length: 20 bytes (5)
Flags: 0x018 (PSH, ACK)
  000. .... = Reserved: Not set
  ...0 .... = Accurate ECN: Not set
  .... 0... = Congestion Window Reduced: 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: 110
[Calculated window size: 7040]
[Window size scaling factor: 64]
Checksum: 0xaa39 [unverified]
[Checksum Status: Unverified]
Urgent Pointer: 0
[Timestamps]
  [Time since first frame in this TCP stream: 0.082095000 seconds]
  [Time since previous frame in this TCP stream: 0.000163000 seconds]
[SEQ/ACK analysis]
  [iRTT: 0.033279000 seconds]
  [Bytes in flight: 3620]
  [Bytes sent since last PSH flag: 3620]
TCP payload (760 bytes)
TCP segment data (760 bytes)
[3 Reassembled TCP Segments (3620 bytes): #88(1430), #89(1430), #90(760)]
  [Frame: 88, payload: 0-1429 (1430 bytes)]
  [Frame: 89, payload: 1430-2859 (1430 bytes)]
  [Frame: 90, payload: 2860-3619 (760 bytes)]
  [Segment count: 3]
  [Reassembled TCP length: 3620]
  [Reassembled TCP Data [...]:
485454502f312e312032303204f4b0d0a4461746553a2053756e2c2032302053657020323030392032303a34333a3037
Hypertext Transfer Protocol
  HTTP/1.1 200 OK\r\n
    Response Version: HTTP/1.1
    Status Code: 200
    [Status Code Description: OK]
    Response Phrase: OK
  Date: Sun, 20 Sep 2009 20:43:07 GMT\r\n
  Expires: -1\r\n
  Cache-Control: private, max-age=0\r\n
  Content-Type: text/html; charset=UTF-8\r\n
  Content-Encoding: gzip\r\n
  Server: gws\r\n
  Content-Length: 3417\r\n
    [Content length: 3417]
\r\n
  [Request in frame: 85]
  [Time since request: 0.048402000 seconds]
  [Request URI: /]
  [Full request URI: http://www.google.com/]
  Content-encoded entity body (gzip): 3417 bytes -> 8468 bytes
  File Data: 8468 bytes
Line-based text data: text/html (12 lines)
  [...] <!doctype html><html><head><meta http-equiv="content-type" content="text/html; charset=UTF-8"
title><script>>window.google={kEI:"2502Ssb1G4_CeJvxxaM0",kEXPI:"17259,21588,21766,21920",kCSIE:"1
    (function(){for(var d=0,c;c=["ad","bc","p","pa","zd","ac","pc","pah","ph","sa","zc","zz"]
[d++]);(function(b){google.j[b]=\n
function(){google.j.pl.push([b,arguments])}})(c))();\n
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        window.google.sn="webhp";window.google.timers={load:{t:{start:(new
Date).getTime()}}};try{window.google.pt=window.gtbExternal&&window.gtbExternal.pageT();}
catch(b){}window.google.jsrt_kill=1;\n
        [...] </script><style>td{line-height:.8em;}.gac_m td{line-height:17px;}form{margin-bottom:
20px;}body,td,a,p,.h{font-family:arial,sans-serif}.h{color:#36c;font-size:
20px}.q{color:#00c}.ts td{padding:0}.ts{border-collapse:collapse}em{font-we
        [...] google.y={};google.x=function(e,g){google.y[e.id]=[e,g];return false};if(!
window.google)window.google={};window.google.crm={};window.google.cri=0;window.clk=function(c,d,
{if(document.images){var a=encodeURIComponent||escape
        a(h),c?"&url="+a(c.replace(/#.*/, "")).replace(/\+/
g,"%2B"):"","&ei=","2502Ssb1G4_CeJvxxaM0",i].join("")}return true};\n
        [...] window.gbar={qs:function(){},tg:function(e){var o={id:'gbar'};for(i in
e)o[i]=e[i];google.x(o,function(){gbar.tg(o)}}});</script></head><body bgcolor=#ffffff
text=#000000 link=#0000cc vlink=#551a8b alink=#ff0000 onload="try{!google.j
        google.xjs=1};google.y.first.push(function()
{google.ac.m=1;google.ac.i(document.f,document.f.q,'','')});google.xjs&&google.j&&google.j.xi&&g
script></div><script>(function(){\n
        [...] function a(){google.timers.load.t.ol=(new
Date).getTime();google.report&&google.report(google.timers.load,google.kCSI)}
if(window.addEventListener)window.addEventListener("load",a,false);else
if(window.attachEvent)window.attachEvent("
        })();\n
</script>
```