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No.      Time                               Source
Destination      Protocol Length Info
6653 2014-09-20 14:46:59.995277000 192.168.1.7
198.51.158.116    TCP      66      56959 > http [ACK] Seq=702
Ack=1516 Win=32256 Len=0 TSval=9117268 TSecr=2675460082

Frame 6653: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
on interface 0
  Interface id: 0
  Encapsulation type: Ethernet (1)
  Arrival Time: Sep 20, 2014 14:46:59.995277000 EDT
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1411238819.995277000 seconds
  [Time delta from previous captured frame: 0.000069000 seconds]
  [Time delta from previous displayed frame: 0.000069000 seconds]
  [Time since reference or first frame: 301.594147000 seconds]
  Frame Number: 6653
  Frame Length: 66 bytes (528 bits)
  Capture Length: 66 bytes (528 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ip:tcp]
  [Coloring Rule Name: HTTP]
  [Coloring Rule String: http || tcp.port == 80]
Ethernet II, Src: IntelCor_29:bc:79 (4c:80:93:29:bc:79), Dst:
Actionte_5a:2a:2a (00:1f:90:5a:2a:2a)
  Destination: Actionte_5a:2a:2a (00:1f:90:5a:2a:2a)
  Address: Actionte_5a:2a:2a (00:1f:90:5a:2a:2a)
    .... ..0. .... = LG bit: Globally unique
address (factory default)
    .... ...0 .... = IG bit: Individual address
(unicast)
  Source: IntelCor_29:bc:79 (4c:80:93:29:bc:79)
  Address: IntelCor_29:bc:79 (4c:80:93:29:bc:79)
    .... ..0. .... = LG bit: Globally unique
address (factory default)
    .... ...0 .... = IG bit: Individual address
(unicast)
  Type: IP (0x0800)
Internet Protocol Version 4, Src: 192.168.1.7 (192.168.1.7), Dst:
198.51.158.116 (198.51.158.116)
  Version: 4
  Header length: 20 bytes
  Differentiated Services Field: 0x00 (DSCP 0x00: Default; ECN:
0x00: Not-ECT (Not ECN-Capable Transport))
    0000 00.. = Differentiated Services Codepoint: Default (0x00)
    .... ..00 = Explicit Congestion Notification: Not-ECT (Not
ECN-Capable Transport) (0x00)
  Total Length: 52
  Identification: 0x9001 (36865)

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Flags: 0x02 (Don't Fragment)
  0... .... = Reserved bit: Not set
  .1.. .... = Don't fragment: Set
  ..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 64
Protocol: TCP (6)
Header checksum: 0x846b [correct]
  [Good: True]
  [Bad: False]
Source: 192.168.1.7 (192.168.1.7)
Destination: 198.51.158.116 (198.51.158.116)
[Source GeoIP: Unknown]
[Destination GeoIP: Unknown]
Transmission Control Protocol, Src Port: 56959 (56959), Dst Port: http
(80), Seq: 702, Ack: 1516, Len: 0
Source port: 56959 (56959)
Destination port: http (80)
[Stream index: 91]
Sequence number: 702      (relative sequence number)
Acknowledgment number: 1516  (relative ack number)
Header length: 32 bytes
Flags: 0x010 (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
  .... .... 0... = Push: Not set
  .... .... .0.. = Reset: Not set
  .... .... ..0. = Syn: Not set
  .... .... ...0 = Fin: Not set
Window size value: 252
[Calculated window size: 32256]
[Window size scaling factor: 128]
Checksum: 0xaa2b [validation disabled]
  [Good Checksum: False]
  [Bad Checksum: False]
Options: (12 bytes), No-Operation (NOP), No-Operation (NOP),
Timestamps
  No-Operation (NOP)
    Type: 1
      0... .... = Copy on fragmentation: No
      .00. .... = Class: Control (0)
      ...0 0001 = Number: No-Operation (NOP) (1)
  No-Operation (NOP)
    Type: 1
      0... .... = Copy on fragmentation: No
      .00. .... = Class: Control (0)

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    ...0 0001 = Number: No-Operation (NOP) (1)
Timestamps: TSval 9117268, TSecr 2675460082
    Kind: Timestamp (8)
    Length: 10
    Timestamp value: 9117268
    Timestamp echo reply: 2675460082
[SEQ/ACK analysis]
    [This is an ACK to the segment in frame: 6652]
    [The RTT to ACK the segment was: 0.000069000 seconds]
```