

Frame 205: 403 bytes on wire (3224 bits), 403 bytes captured (3224 bits) on interface en0, id 0  
Ethernet II, Src: c6:19:77:e6:6b:1a (c6:19:77:e6:6b:1a), Dst: IETF-VRRP-VRID\_53 (00:00:5e:00:01:53)  
Internet Protocol Version 4, Src: 10.17.204.99, Dst: 128.119.245.12  
Transmission Control Protocol, Src Port: 64699, Dst Port: 80, Seq: 152707, Ack: 1, Len: 337  
Source Port: 64699  
Destination Port: 80  
[Stream index: 2]  
[Stream Packet Number: 141]  
[Conversation completeness: Incomplete, DATA (15)]  
[TCP Segment Len: 337]  
Sequence Number: 152707 (relative sequence number)  
Sequence Number (raw): 495531640  
[Next Sequence Number: 153044 (relative sequence number)]  
Acknowledgment Number: 1 (relative ack number)  
Acknowledgment number (raw): 1062015150  
1000 .... = Header Length: 32 bytes (8)  
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: 2052  
[Calculated window size: 131328]  
[Window size scaling factor: 64]  
Checksum: 0x7b2c [unverified]  
[Checksum Status: Unverified]  
Urgent Pointer: 0  
Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps  
[Timestamps]  
[SEQ/ACK analysis]  
TCP payload (337 bytes)  
TCP segment data (337 bytes)  
[ [...]121 Reassembled TCP Segments (153043 bytes): #42(722), #47(1288), #48(1288), #49(1288),  
#50(1288), #51(1288), #52(1288), #53(1288), #54(1288), #55(1288), #76(1288), #77(1288), #78(1288),  
#79(1288), #80(1288), #81(1288), #82(1288), #8]  
Hypertext Transfer Protocol  
MIME Multipart Media Encapsulation, Type: multipart/form-data, Boundary: "-----  
WebKitFormBoundaryQBkli3eFewT44iey"