Destination Protocol Length Time to live Info No. Time Source

128.119.245.12 TCP 1514 37 80 → 57943 [ACK] Seq=1461 253 09:13:26.907747 10.5.3.75

Ack=308 Win=30336 Len=1460 [TCP segment of a reassembled PDU]

Frame 253: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0

Ethernet II, Src: HuaweiTe\_40:71:bb (28:a6:db:40:71:bb), Dst: Shenzhen\_c8:e1:9b (7c:c7:09:c8:e1:9b)

Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.5.3.75

Transmission Control Protocol, Src Port: 80, Dst Port: 57943, Seq: 1461, Ack: 308, Len: 1460