Lab 3

* 1. 192.168.1.102, 1161
  2. 128.119.245.12, 80
  3. 192.168.29.215, 50798

1. The initial segment has a sequence number of 3895223544 and is identified as a SYN segment by having the TCP flag for Syn set.
2. The reply segment has a sequence number of 1008537718 and the Acknowledgement field has a value of 3895223545. This is identified as a SYNACK because both the SYN and ACK flags are set for the TCP flags.
3. The sequence number of the TCP segment containing the POST command is 3895223545.
   1. First 6 segment numbers:
      1. 3895223545
      2. 3895224189
      3. 3895225649
      4. 3895227109
      5. 3895228569
      6. 3895230029
   2. Time sent
      1. 2016-05-07 15:15:05.924268
      2. 2016-05-07 15:15:05.925062
      3. 2016-05-07 15:15:05.925070
      4. 2016-05-07 15:15:05.925084
      5. 2016-05-07 15:15:06.021388
      6. 2016-05-07 15:15:06.026666
   3. Arrival Time
      1. May 7, 2016 15:15:05.924338000
      2. May 7, 2016 15:15:05.925062000
      3. May 7, 2016 15:15:05.925070000
      4. May 7, 2016 15:15:05.925084000
      5. May 7, 2016 15:15:06.021388000
      6. May 7, 2016 15:15:06.026666000
   4. RTT