```
Client Hello
   106 0.009406
                      128.238.38.162
                                            216.75.194.220
                                                                  SSLv2
Frame 106: 132 bytes on wire (1056 bits), 132 bytes captured (1056 bits)
Ethernet II, Src: Ibm_10:60:99 (00:09:6b:10:60:99), Dst: All-HSRP-routers_00 (00:00:0c:07:ac:00)
Internet Protocol Version 4, Src: 128.238.38.162, Dst: 216.75.194.220
Transmission Control Protocol, Src Port: 2271, Dst Port: 443, Seq: 1, Ack: 1, Len: 78
   Source Port: 2271
   Destination Port: 443
   [Stream index: 2]
   [TCP Segment Len: 78]
   Sequence number: 1
                         (relative sequence number)
   [Next sequence number: 79
                               (relative sequence number)]
   Acknowledgment number: 1
                               (relative ack number)
   0101 .... = Header Length: 20 bytes (5)
   Flags: 0x018 (PSH, 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
       .... = Acknowledgment: Set
       .... 1... = Push: Set
       .... .0.. = Reset: Not set
       .... .... ..0. = Syn: Not set
        .... .... 0 = Fin: Not set
       [TCP Flags: ·····AP···]
   Window size value: 65535
   [Calculated window size: 65535]
   [Window size scaling factor: -2 (no window scaling used)]
   Checksum: 0xe755 [unverified]
   [Checksum Status: Unverified]
   Urgent pointer: 0
   [SEQ/ACK analysis]
       [iRTT: 0.022082000 seconds]
       [Bytes in flight: 78]
       [Bytes sent since last PSH flag: 78]
   TCP payload (78 bytes)
Secure Sockets Layer
   SSLv2 Record Layer: Client Hello
       [Version: SSL 2.0 (0x0002)]
       Handshake Message Type: Client Hello (1)
       Version: SSL 3.0 (0x0300)
       Cipher Spec Length: 51
       Session ID Length: 0
       Challenge Length: 16
       Cipher Specs (17 specs)
           Cipher Spec: TLS_RSA_WITH_RC4_128_MD5 (0x000004)
           Cipher Spec: TLS_RSA_WITH_RC4_128_SHA (0x000005)
           Cipher Spec: TLS_RSA_WITH_3DES_EDE_CBC_SHA (0x00000a)
           Cipher Spec: SSL2_RC4_128_WITH_MD5 (0x010080)
           Cipher Spec: SSL2_DES_192_EDE3_CBC_WITH_MD5 (0x0700c0)
           Cipher Spec: SSL2_RC2_128_CBC_WITH_MD5 (0x030080)
           Cipher Spec: TLS RSA WITH DES CBC SHA (0x000009)
           Cipher Spec: SSL2_DES_64_CBC_WITH_MD5 (0x060040)
           Cipher Spec: TLS_RSA_EXPORT1024_WITH_RC4_56_SHA (0x000064)
           Cipher Spec: TLS_RSA_EXPORT1024_WITH_DES_CBC_SHA (0x000062)
           Cipher Spec: TLS_RSA_EXPORT_WITH_RC4_40_MD5 (0x000003)
           Cipher Spec: TLS_RSA_EXPORT_WITH_RC2_CBC_40_MD5 (0x000006)
           Cipher Spec: SSL2_RC4_128_EXPORT40_WITH_MD5 (0x020080)
           Cipher Spec: SSL2_RC2_128_CBC_EXPORT40_WITH_MD5 (0x040080)
           Cipher Spec: TLS_DHE_DSS_WITH_3DES_EDE_CBC_SHA (0x000013)
           Cipher Spec: TLS_DHE_DSS_WITH_DES_CBC_SHA (0x000012)
           Cipher Spec: TLS_DHE_DSS_EXPORT1024_WITH_DES_CBC_SHA (0x000063)
       Challenge
```