```
No.      Time            Source              Destination         Protocol Length Info
    83 -917.703220    127.0.0.1           127.0.0.1           TCP      116    50414 → 12345 [PSH, ACK] Seq=1 Ack=1 Win=10232
Len=72
Frame 83: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface \Device\NPF_Loopback, id 0
Null/Loopback
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
Transmission Control Protocol, Src Port: 50414, Dst Port: 12345, Seq: 1, Ack: 1, Len: 72
Data (72 bytes)
0000  7b 22 63 6f 6d 6d 61 6e 64 22 3a 20 22 53 45 4e   {"command": "SEN
0010  44 5f 4d 45 53 53 41 47 45 22 2c 20 22 72 65 63   D_MESSAGE", "rec
0020  69 70 69 65 6e 74 22 3a 20 22 74 65 73 74 75 73   ipient": "testus
0030  65 72 41 22 2c 20 22 63 6f 6e 74 65 6e 74 22 3a   erA", "content":
0040  20 22 46 55 43 4b 22 7d                            "FUCK"}
No.      Time            Source              Destination         Protocol Length Info
    84 -917.703123    127.0.0.1           127.0.0.1           TCP      44     12345 → 50414 [ACK] Seq=1 Ack=73 Win=10232
Len=0
Frame 84: 44 bytes on wire (352 bits), 44 bytes captured (352 bits) on interface \Device\NPF_Loopback, id 0
Null/Loopback
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
Transmission Control Protocol, Src Port: 12345, Dst Port: 50414, Seq: 1, Ack: 73, Len: 0
No.      Time            Source              Destination         Protocol Length Info
    87 -917.702556    127.0.0.1           127.0.0.1           TCP      92     12345 → 50414 [PSH, ACK] Seq=1 Ack=73
Win=10232 Len=48
Frame 87: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface \Device\NPF_Loopback, id 0
Null/Loopback
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
Transmission Control Protocol, Src Port: 12345, Dst Port: 50414, Seq: 1, Ack: 73, Len: 48
Data (48 bytes)
0000  7b 22 73 74 61 74 75 73 22 3a 20 22 73 75 63 63   {"status": "succ
0010  65 73 73 22 2c 20 22 6d 65 73 73 61 67 65 22 3a   ess", "message":
0020  20 22 4d 65 73 73 61 67 65 20 73 65 6e 74 22 7d   "Message sent"}
No.      Time            Source              Destination         Protocol Length Info
    88 -917.702475    127.0.0.1           127.0.0.1           TCP      44     50414 → 12345 [ACK] Seq=73 Ack=49 Win=10231
Len=0
Frame 88: 44 bytes on wire (352 bits), 44 bytes captured (352 bits) on interface \Device\NPF_Loopback, id 0
Null/Loopback
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
Transmission Control Protocol, Src Port: 50414, Dst Port: 12345, Seq: 73, Ack: 49, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   353 -437.712676    127.0.0.1           127.0.0.1           TCP      149    12345 → 50414 [PSH, ACK] Seq=49 Ack=73
Win=10232 Len=105
Frame 353: 149 bytes on wire (1192 bits), 149 bytes captured (1192 bits) on interface \Device\NPF_Loopback, id 0
Null/Loopback
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
Transmission Control Protocol, Src Port: 12345, Dst Port: 50414, Seq: 49, Ack: 73, Len: 105
Data (105 bytes)
0000  7b 22 74 79 70 65 22 3a 20 22 4d 45 53 53 41 47   {"type": "MESSAG
0010  45 22 2c 20 22 66 72 6f 6d 22 3a 20 22 74 65 73   E", "from": "tes
0020  74 75 73 65 72 41 22 2c 20 22 63 6f 6e 74 65 6e   tuserA", "conten
0030  74 22 3a 20 22 61 73 73 68 6f 6c 65 22 2c 20 22   t": "asshole", "
0040  74 69 6d 65 73 74 61 6d 70 22 3a 20 22 32 30 32   timestamp": "202
0050  35 2d 30 36 2d 32 30 54 31 38 3a 33 32 3a 32 31   5-06-20T18:32:21
0060  2e 33 37 32 32 35 37 22 7d                        .372257"}
No.      Time            Source              Destination         Protocol Length Info
   354 -437.712630    127.0.0.1           127.0.0.1           TCP      44     50414 → 12345 [ACK] Seq=73 Ack=154 Win=10231
Len=0
Frame 354: 44 bytes on wire (352 bits), 44 bytes captured (352 bits) on interface \Device\NPF_Loopback, id 0
Null/Loopback
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
Transmission Control Protocol, Src Port: 50414, Dst Port: 12345, Seq: 73, Ack: 154, Len: 0
```