```
E1# show ip bgp neighbors 1.1.1.1
BGP neighbor is 1.1.1.1,  remote AS 1, external link
  BGP version 4, remote router ID 1.1.1.1
  BGP state = Established, up for 00:45:08
  Last read 00:00:02, last write 00:00:38, hold time is 180, keepalive interval is
    60 seconds
  Neighbor capabilities:
    Route refresh: advertised and received(new)
    Address family IPv4 Unicast: advertised and received
  Message statistics:
    InQ depth is 0
    OutQ depth is 0
                      Sent       Rcvd
    Opens:             2          2
    Notifications:     0          0
    Updates:           16         12
    Keepalives:        43         47
    Route Refresh:     0          0
    Total:             61         61
  Default minimum time between advertisement runs is 30 seconds

  For address family: IPv4 Unicast
  BGP table version 26, neighbor version 26/0
  Output queue size : 0
  Index 1, Offset 0, Mask 0x2
  1 update-group member
                      Sent       Rcvd
  Prefix activity:    ----       ----
    Prefixes Current:  6          6 (Consumes 312 bytes)
    Prefixes Total:    19         7
    Implicit Withdraw: 11         0
    Explicit Withdraw: 2          1
    Used as bestpath:  n/a        5
    Used as multipath: n/a        0

                      Outbound   Inbound
  Local Policy Denied Prefixes:  ----       ----
    AS_PATH loop:      n/a        2
    Total:             0          2
  Number of NLRIs in the update sent: max 3, min 1
  Address tracking is enabled, the RIB does have a route to 1.1.1.1

  Connections established 2; dropped 1
```

```
  Last reset 00:45:10, due to Peer closed the session
  External BGP neighbor may be up to 2 hops away.
  Transport(tcp) path-mtu-discovery is enabled
Connection state is ESTAB, I/O status: 1, unread input bytes: 0
Connection is ECN Disabled, Minimum incoming TTL 0, Outgoing TTL 2
Local host: 11.11.11.11, Local port: 179
Foreign host: 1.1.1.1, Foreign port: 28995
Connection tableid (VRF): 0

Enqueued packets for retransmit: 0, input: 0  mis-ordered: 0 (0 bytes)

Event Timers (current time is 0x8217A0):
Timer          Starts     Wakeups         Next
Retrans        49         0               0x0
TimeWait       0          0               0x0
AckHold        49         46              0x0
SendWnd        0          0               0x0
KeepAlive      0          0               0x0
GiveUp         0          0               0x0
PmtuAger       0          0               0x0
DeadWait       0          0               0x0
Linger         0          0               0x0
ProcessQ       0          0               0x0

iss: 2070882650  snduna: 2070884280  sndnxt: 2070884280     sndwnd:  15890
irs: 3327995414  rcvnxt: 3327996693  rcvwnd:      16156  delrcvwnd:    228

SRTT: 300 ms, RTTO: 306 ms, RTV: 6 ms, KRTT: 0 ms
minRTT: 0 ms, maxRTT: 300 ms, ACK hold: 200 ms
Status Flags: passive open, gen tcbs
Option Flags: nagle, path mtu capable, md5
IP Precedence value : 6

Datagrams (max data segment is 516 bytes):
Rcvd: 98 (out of order: 0), with data: 50, total data bytes: 1278
Sent: 99 (retransmit: 0, fastretransmit: 0, partialack: 0, Second Congestion: 0),
with data: 50, total data bytes: 1629

 Packets received in fast path: 0, fast processed: 0, slow path: 0
 fast lock acquisition failures: 0, slow path: 0
E1# show tcp brief
TCB          Local Address          Foreign Address          (state)
66D27FE0     192.168.1.1.179        192.168.1.2.16489        ESTAB
66D27378     11.11.11.11.179        1.1.1.1.28995            ESTAB
```