```
[AS0] 10.30.64.2 (10.30.64.2) 3.072 ms 2.087 ms 2.549 ms
    [AS32] xb-nw-rtr-vlan11.sunet (171.64.0.193) 2.141 ms 2.358 ms
2.583 ms
   [AS32] dc-svl-rtr-vl3.sunet (171.66.255.190) 2.705 ms
    [AS32] dc-svl-rtr-vl2.sunet (171.64.255.190)
                                                  27.312 ms
    [AS32] dc-svl-rtr-vl3.sunet (171.66.255.190) 2.785 ms
 4 [AS2152] dc-svl-agg4--stanford-100ge.cenic.net (137.164.23.144)
4.437 ms 3.927 ms 3.109 ms
  [AS2152] dc-lax-agg8--svl-agg8-100ge-1.cenic.net (137.164.11.0)
12.109 ms
    [AS2152] dc-lax-agg8--svl-agg8--100ge--2.cenic.net (137.164.11.20)
11.265 ms
    [AS2152] lax-agg8--svl-agg8-100g-3.cenic.net (137.164.11.66)
12.445 ms
    [AS2152] dc-lax-agg10--lax-agg8-300g.cenic.net (137.164.11.70)
10.991 ms 13.019 ms 11.364 ms
    [AS15169] 74.125.49.165 (74.125.49.165)
                                             10.745 ms
                                                        10.481 ms
    [AS15169] 72.14.222.56 (72.14.222.56) 10.476 ms
    [AS15169] 142.250.228.74 (142.250.228.74)
                                               9.951 \text{ ms} *
    [AS15169] 142.250.226.108 (142.250.226.108)
                                                 11.686 ms
    [AS15169] 108.170.247.243 (108.170.247.243)
                                                 11.286 ms
9
    [AS15169] 108.170.247.244 (108.170.247.244)
                                                 10.918 ms
    [AS15169] 108.170.247.129 (108.170.247.129)
                                                 12.319 ms
    [AS15169] 108.170.247.211 (108.170.247.211)
10
                                                 11.590 ms
    [AS15169] 108.170.230.125 (108.170.230.125)
                                                 11.847 ms
    [AS15169] 108.170.234.27 (108.170.234.27)
                                               11.451 ms
11
    [AS15169] 108.170.230.123 (108.170.230.123)
                                                 11.287 ms * *
12
    [AS15169] 216.239.43.65 (216.239.43.65)
                                             29.555 ms
    [AS15169] 209.85.255.12 (209.85.255.12)
                                             29.399 ms *
13
    [AS15169] 74.125.252.51 (74.125.252.51)
                                             29.973 ms
    [AS15169] 216.239.57.72 (216.239.57.72)
                                             34.368 ms
    [AS15169] 209.85.247.53 (209.85.247.53) 30.160 ms
14
    [AS15169] 108.170.235.147 (108.170.235.147)
                                                 30.223 ms
    [AS15169] 172.253.69.69 (172.253.69.69) 28.865 ms *
15
   * * *
16
   * * *
17
   * * *
18
   * * *
19
   * * *
20
   * * *
21
   * * *
22
   * * *
23
   * * *
24
   * * *
25
   * * *
26
   * * *
27
   * * *
28
   * * *
29 * * *
30
   * * *
```

```
31
  * * *
```

- 32 * * *
- 33 * * *
- 34 * * *
- 35 * * *
- 36 * * *
- 37 * * *
- 38 * * *
- 39 * * *
- 40 * * *
- 41 * * *
- 42 * * *
- 43 * * *
- 44 * * *
- 45 * * *
- 46 * * *
- 47 * * *
- 48 * * *
- 49 * * *
- 50 * * *
- 51 * * *
- 52 * * *
- 53 * * *
- 54 * * *
- 55 * * *
- 56 * * * 57
- * * *
- 58 * * * 59 * * *
- 60 * * *
- 61 * * *
- 62 * * *
- 63 * * *
- 64 * * *