Network Traffic Analysis

Legenda

- **SERVER** (red square)
- **GATEWAY** (yellow pentagon)
- **CLIENT** (blue ellipse)

Subnet: 185.175.0.0/24

TCP (3279 conn.)

185.175.0.5
GATEWAY
502 (TCP)
502 (TCP)

TCP (142892 conn.)
TCP (214339 conn.)

185.175.0.4
GATEWAY
45276 (TCP)
45274 (TCP)
45280 (TCP)
45258 (TCP)
45286 (TCP)
+31 altre

TCP (214316 conn.)
TCP (178491 conn.)

185.175.0.3
GATEWAY
36414 (TCP)
34488 (TCP)
58630 (TCP)
56704 (TCP)
37718 (TCP)
+28227 altre

TCP (177332 conn.)
TCP (212877 conn.)

185.175.0.8
GATEWAY
60506 (TCP)
60518 (TCP)
60478 (TCP)
60510 (TCP)
60508 (TCP)
+33 altre

TCP (2573 conn.)
TCP (4993 conn.)

185.175.0.6
GATEWAY
1099 (TCP)
1099 (TCP)

185.175.0.1
CLIENT
5353 (UDP)

TCP (6435 conn.)

UDP (30 conn.)

Subnet: 224.0.0.0/24

224.0.0.251
SERVER
5353 (UDP)