Place au test :

En cas de panne du FAI1

```
Last login: Fri Oct 10 09:16:43 on ttys000
fell@darwin ~ % traceroute 8.8.8.8
traceroute to 8.8.8.8 (8.8.8.8), 64 hops max, 40 byte packets
 1  172.20.60.254 (172.20.60.254)  2.523 ms  1.559 ms  1.460 ms
 2  192.168.1.2 (192.168.1.2)  0.495 ms  0.435 ms  0.402 ms
 3  192.168.3.252 (192.168.3.252)  0.810 ms  0.830 ms  0.767 ms
 4  172.18.255.254 (172.18.255.254)  1.170 ms  1.138 ms  0.925 ms
 5  192.168.3.254 (192.168.3.254)  1.506 ms  1.521 ms  1.299 ms
 6  80.10.252.253 (80.10.252.253)  8.701 ms  2.920 ms  2.367 ms
 7  ae119-0.ncrou101.rbci.orange.net (80.10.45.194)  6.626 ms  14.693 ms  16.079 ms
 8  * *^C
fell@darwin ~ %
```

Retour du FAI1

```
fell@darwin ~ % ping 8.8.8.8
PING 8.8.8.8 (8.8.8.8): 56 data bytes
Request timeout for icmp_seq 0
Request timeout for icmp_seq 1
Request timeout for icmp_seq 2
Request timeout for icmp_seq 3
Request timeout for icmp_seq 4
Request timeout for icmp_seq 5
Request timeout for icmp_seq 6
Request timeout for icmp_seq 7
Request timeout for icmp_seq 8
Request timeout for icmp_seq 9
64 bytes from 8.8.8.8: icmp_seq=10 ttl=111 time=22.654 ms
64 bytes from 8.8.8.8: icmp_seq=11 ttl=111 time=9.895 ms
64 bytes from 8.8.8.8: icmp_seq=12 ttl=111 time=8.848 ms
64 bytes from 8.8.8.8: icmp_seq=13 ttl=111 time=6.211 ms
64 bytes from 8.8.8.8: icmp_seq=14 ttl=111 time=6.723 ms
64 bytes from 8.8.8.8: icmp_seq=15 ttl=111 time=9.047 ms
64 bytes from 8.8.8.8: icmp_seq=16 ttl=111 time=7.697 ms
64 bytes from 8.8.8.8: icmp_seq=17 ttl=111 time=6.002 ms
64 bytes from 8.8.8.8: icmp_seq=18 ttl=111 time=6.294 ms
64 bytes from 8.8.8.8: icmp_seq=19 ttl=111 time=6.053 ms
64 bytes from 8.8.8.8: icmp_seq=20 ttl=111 time=5.227 ms
64 bytes from 8.8.8.8: icmp_seq=21 ttl=111 time=5.662 ms
64 bytes from 8.8.8.8: icmp_seq=22 ttl=111 time=5.471 ms
64 bytes from 8.8.8.8: icmp_seq=23 ttl=111 time=5.613 ms
64 bytes from 8.8.8.8: icmp_seq=24 ttl=111 time=10.018 ms
64 bytes from 8.8.8.8: icmp_seq=25 ttl=111 time=6.181 ms
^C
--- 8.8.8.8 ping statistics ---
26 packets transmitted, 16 packets received, 38.5% packet loss
round-trip min/avg/max/stddev = 5.227/7.975/22.654/4.096 ms
fell@darwin ~ %
```

```
fell@darwin ~ % traceroute 8.8.8.8
traceroute to 8.8.8.8 (8.8.8.8), 64 hops max, 40 byte packets
 1  172.20.60.254 (172.20.60.254)  2.425 ms  1.751 ms  1.554 ms
 2  192.168.1.2 (192.168.1.2)  0.550 ms  0.523 ms  0.343 ms
 3  192.168.3.249 (192.168.3.249)  0.927 ms  1.046 ms  0.875 ms
 4  192.168.4.254 (192.168.4.254)  1.218 ms  1.226 ms  1.122 ms
 5  192.168.3.254 (192.168.3.254)  2.016 ms  1.729 ms  1.793 ms
 6  80.10.252.253 (80.10.252.253)  4.551 ms  7.561 ms  2.592 ms
```