

```

C:\>ping -t 10.9.9.255

Pinging 10.9.9.255 with 32 bytes of data:

Reply from 10.9.9.254: bytes=32 time<1ms TTL=128
Reply from 10.9.9.108: bytes=32 time<1ms TTL=128
Reply from 10.9.9.106: bytes=32 time<1ms TTL=128
Reply from 10.9.9.109: bytes=32 time=74ms TTL=128
Reply from 10.9.9.104: bytes=32 time=74ms TTL=128
Reply from 10.9.9.103: bytes=32 time=74ms TTL=128
Reply from 10.9.9.107: bytes=32 time=74ms TTL=128
Reply from 10.9.9.105: bytes=32 time=74ms TTL=128
Reply from 10.9.9.110: bytes=32 time=124ms TTL=128
Reply from 10.9.9.102: bytes=32 time=124ms TTL=128
Reply from 10.9.9.101: bytes=32 time=124ms TTL=128

```

- MAC 1: 0006.2a55.34de
 - Switch A
 - Switch B
 - Switch T
 - Switch C
 - Switch H
 - PC 3 - IP: **10.9.9.X**
- MAC 2: 0000.0c07.be8e
 - Switch B
 - Switch R
 - Switch T
 - PC 2 - IP: **10.9.9.X**
- MAC 3: 0001.9666.3d1b
 - Switch E
 - Switch A
 - Switch H
 - Switch D
 - PC 7 - IP: **10.9.9.X**

```

C:\>ping -t 10.9.9.255

Pinging 10.9.9.255 with 32 bytes of data:

Reply from 10.9.9.254: bytes=32 time<1ms TTL=128
Reply from 10.9.9.109: bytes=32 time<1ms TTL=128
Reply from 10.9.9.106: bytes=32 time<1ms TTL=128
Reply from 10.9.9.102: bytes=32 time<1ms TTL=128
Reply from 10.9.9.103: bytes=32 time<1ms TTL=128
Reply from 10.9.9.107: bytes=32 time<1ms TTL=128
Reply from 10.9.9.101: bytes=32 time<1ms TTL=128
Reply from 10.9.9.110: bytes=32 time<1ms TTL=128

```