





ADSL / Fils de cuivre

80.79.54.230





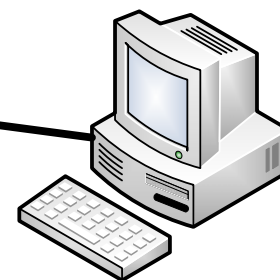
ADSL / Fils de cuivre

80.79.54.230



192.168.1.1

Ethernet / câble RJ45





ADSL / Fils de cuivre

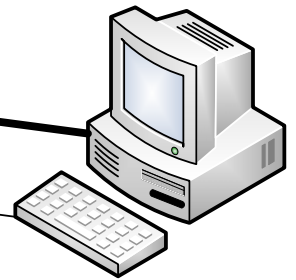
80.79.54.230



Ethernet / câble RJ45

DHCP DISCOVER

192.168.1.1





ADSL / Fils de cuivre

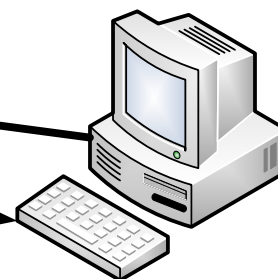
80.79.54.230



Ethernet / câble RJ45

192.168.1.1

IP + DNS



192.168.1.2



ADSL / Fils de cuivre

80.79.54.230

Paquet IP

80.79.54.230 -> 130.79.223.2

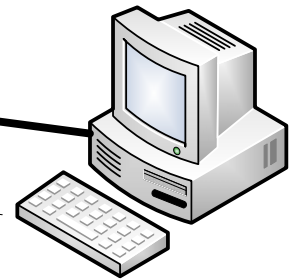


Ethernet / câble RJ45

Paquet IP

192.168.1.1

192.168.1.2 -> 130.79.223.2



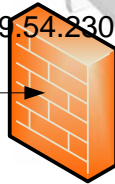
192.168.1.2



ADSL / Fils de cuivre

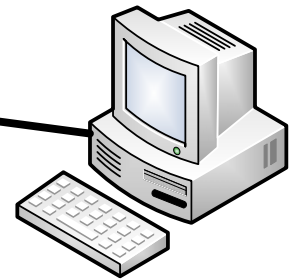
80.79.54.230

Ping (ICMP)



192.168.1.1

Ethernet / câble RJ45



192.168.1.2



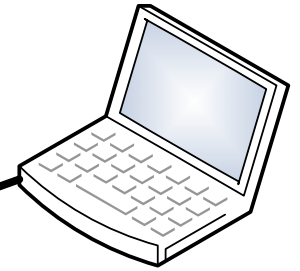
ADSL / Fils de cuivre

80.79.54.230



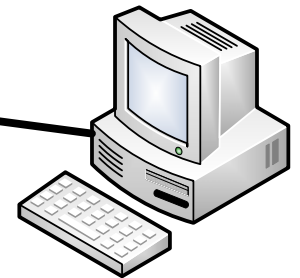
192.168.1.1

Ethernet / Wifi



192.168.1.3

Ethernet / câble RJ45



192.168.1.2





ADSL / Fils de cuivre

80.79.54.230



192.168.1.1

Ethernet / Wifi

Paquet IP

192.168.1.2 -> 192.168.1.3

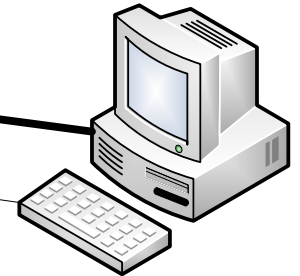
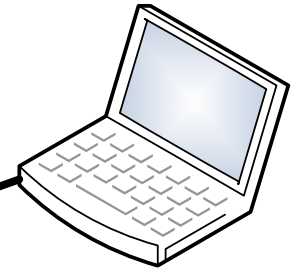
192.168.1.3

Ethernet / câble RJ45

Paquet IP

192.168.1.2 -> 192.168.1.3

192.168.1.2





ADSL / Fils de cuivre



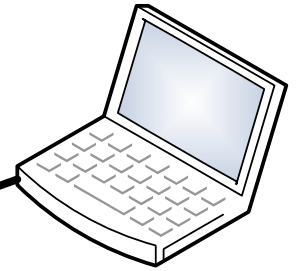
USB

80.79.54.230



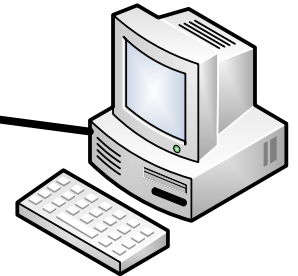
192.168.1.1

Ethernet / Wifi



192.168.1.3

Ethernet / câble RJ45



192.168.1.2

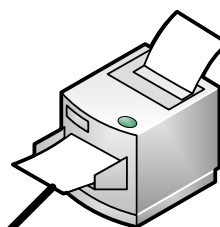


ADSL / Fils de cuivre

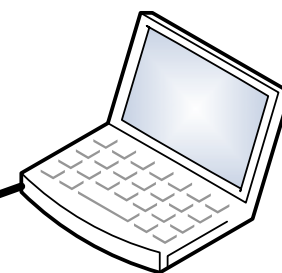
80.79.54.230



USB



Ethernet / Wifi

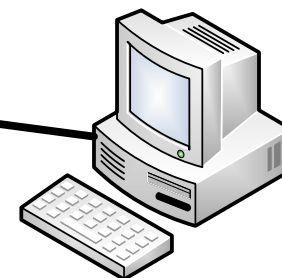


192.168.1.3



192.168.1.1

Ethernet / câble RJ45



192.168.1.2

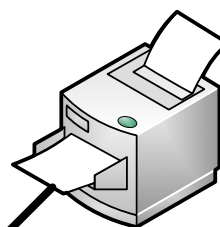


ADSL / Fils de cuivre

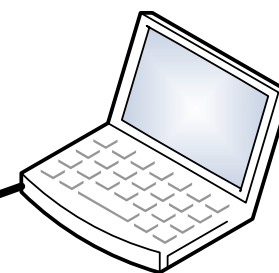
80.79.54.230



USB



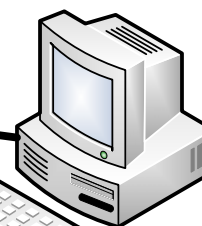
Ethernet / Wifi



192.168.1.3



Ethernet / câble RJ45



192.168.1.2

192.168.1.1

DHCP DISCOVER

IP + DNS