

1

IP

1.1

也

IP

1.2

- eNSP
- eNSP
- eNSP Wireshark IP

1.3



Client2



Client1

1.

1.4

两 ENSP Wireshark

1.4.1

步骤 1

1.4.2

步骤 1 eNSP

步骤 2 eNSP

步骤 3

步骤 4

步骤 5

步骤 6

步骤 7

步骤 8

步骤 9

步骤 10

1.5

1.5.1

步骤 1 bios

1.5.2

步骤 1 eNSP

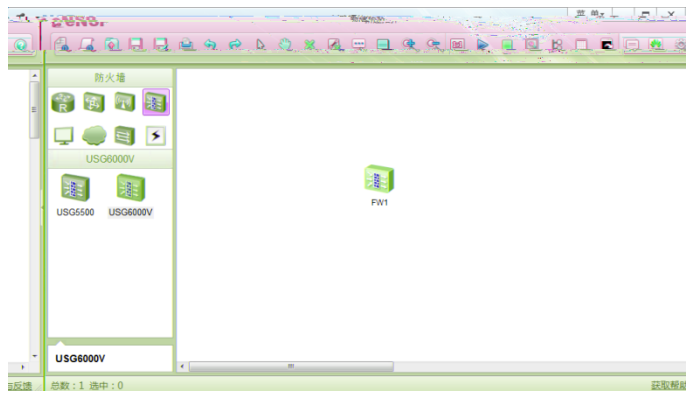
1. eNSP

2. 也 eNSP

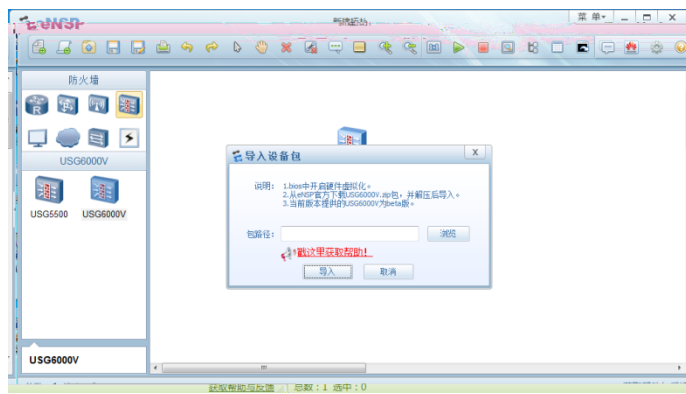
1

软件名称	文件大小	发布时间	下载次数	下载
CE.zip	564.58MB	2019/03/08	7104	 下载
CX.zip	405.65MB	2019/03/08	4993	 下载
NE40E.zip	405.69MB	2019/03/08	5541	 下载
NE5000E.zip	405.19MB	2019/03/08	4899	 下载
NE9000.zip	405.48MB	2019/03/08	4792	 下载
USG6000V.zip	344.93MB	2019/03/08	6885	 下载

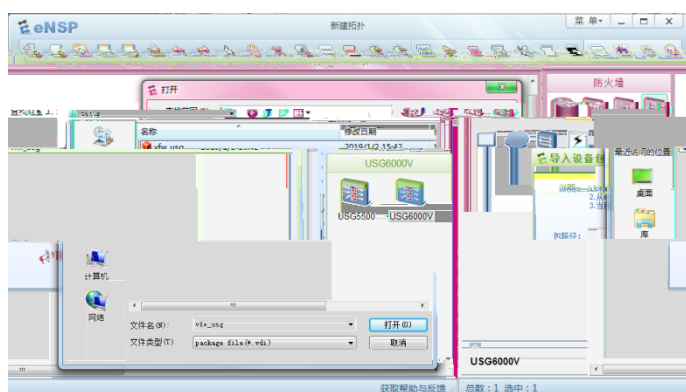
2 eNSP USG6000V



3



4



步骤 2 eNSP

eNSP

TCP/IP

eNSP

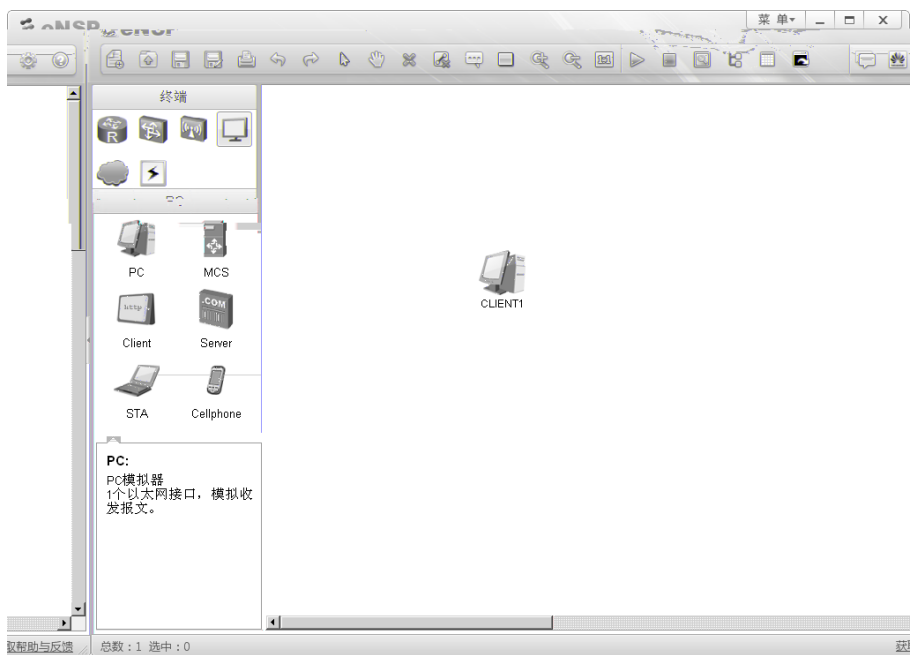
eNSP



与

步骤 3

PC



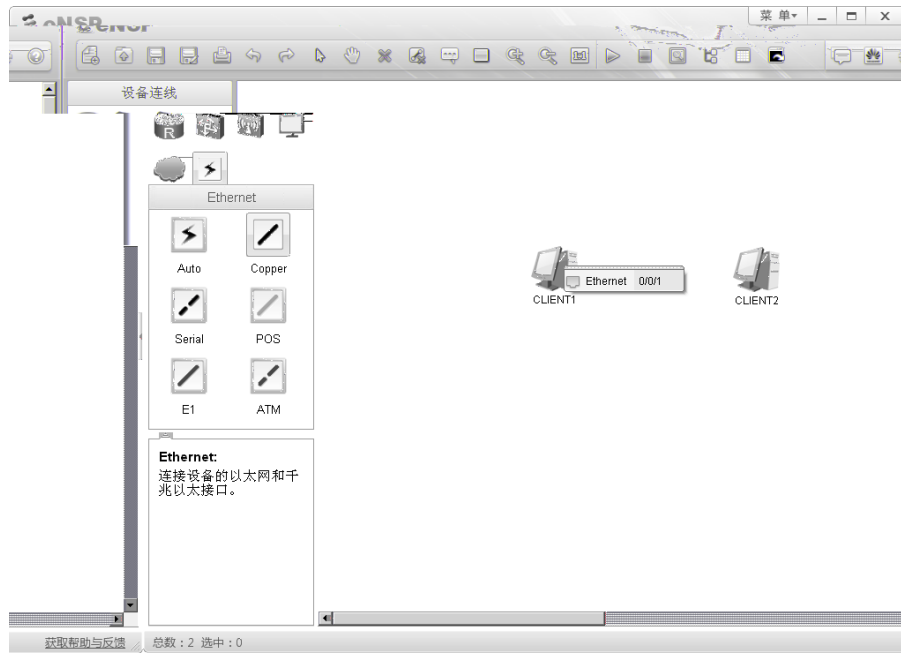
PC

两

步骤 4

Copper (Ethernet)

Ethernet 0/0/1



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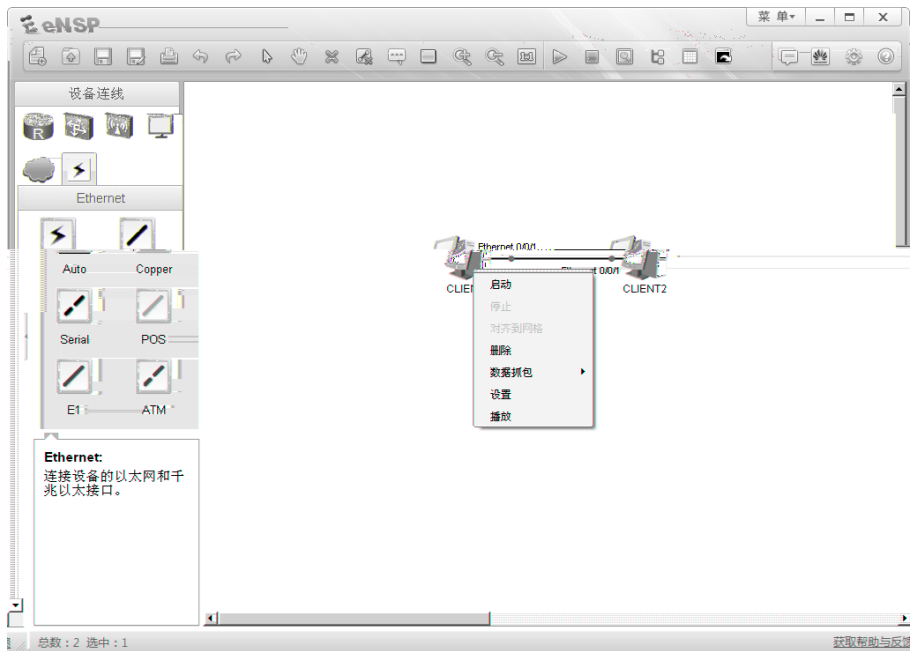
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步骤 5

UDP

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步骤 6

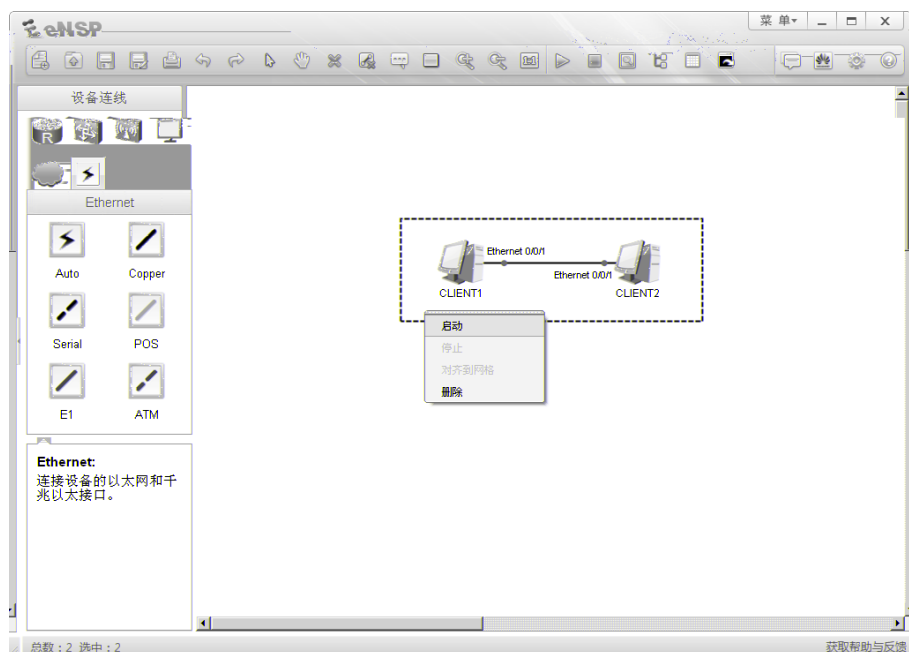
两 IP 两 IPv4 IP CLIENT1



CLIENT2 CLIENT2 IP 192.168.1.2
255.255.255.0
与

步骤 7

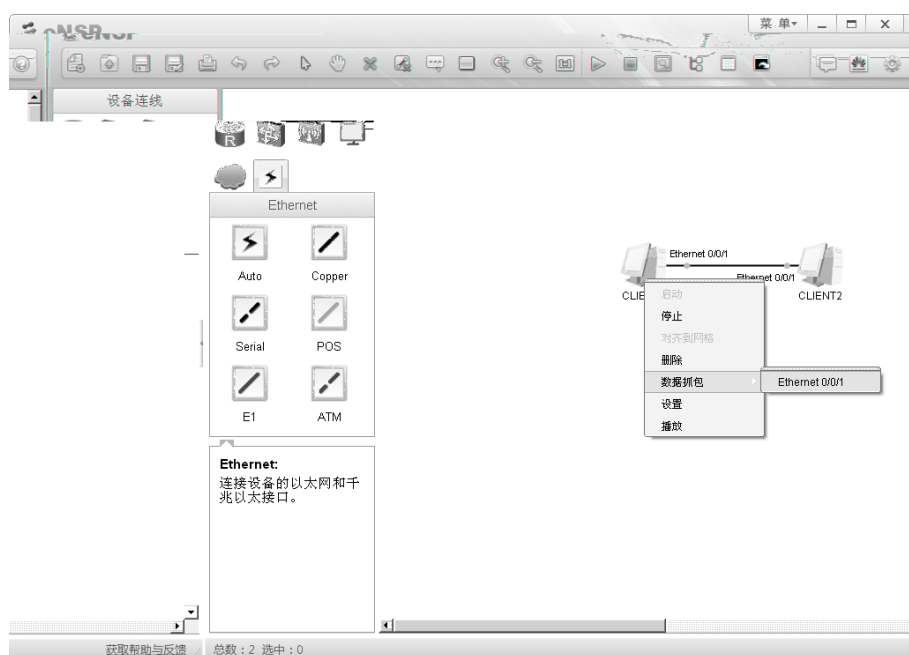
与



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Wireshark

Wireshark

Wireshark

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步骤 9

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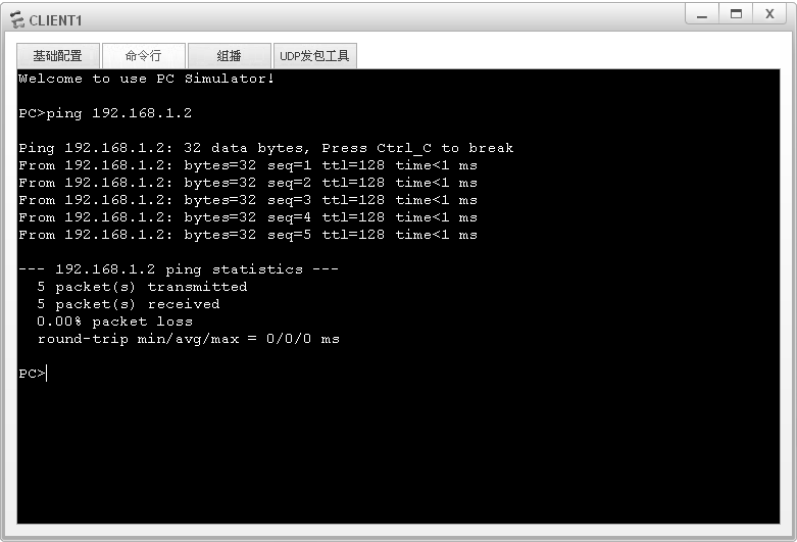
ping

ICMP
IP

ping <ip

address>

<ip address>



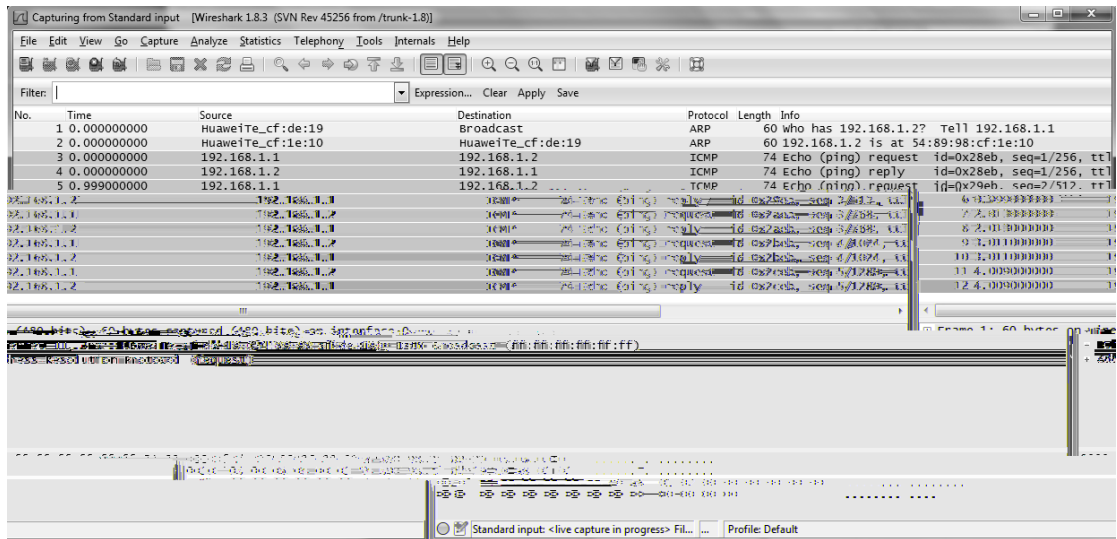
Wireshark

IP

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步骤 10

Wireshark



Wireshark

Filter

Wireshark

ICMP

ARP 与

Filter

icmp arp

ICMP ARP

Wireshark

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也 OSI