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pi@rpi-0387:~ $ nmap -sP 192.168.5.52/24
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Starting Nmap 7.40 ( https://nmap.org ) at 2018-04-06 16:10 EDT
Nmap scan report for 192.168.5.1
Host is up (0.0049s latency).
Nmap scan report for 192.168.5.40
Host is up (0.0026s latency).
Nmap scan report for 192.168.5.51
Host is up (0.0039s latency).
Nmap scan report for 192.168.5.52 - Raspberry Pi
Host is up (0.0086s latency).
Nmap scan report for 192.168.5.141
Host is up (0.0031s latency).
Nmap scan report for 192.168.5.142
Host is up (0.0081s latency).
Nmap scan report for 192.168.5.150
Host is up (0.0060s latency).
Nmap scan report for 192.168.5.151
Host is up (0.0023s latency).
Nmap scan report for 192.168.5.152
Host is up (0.0063s latency).
Nmap scan report for 192.168.5.153
Host is up (0.0038s latency).
Nmap scan report for 192.168.5.154
Host is up (0.025s latency).
Nmap done: 256 IP addresses (11 hosts up) scanned in 2.35 seconds
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```
pi@rpi-0387:~ $ arp -an
? (192.168.5.1) at 74:03:bd:47:ed:54 [ether] on eth0 - BUFFALO.INC
? (192.168.5.40) at 00:16:6c:fa:71:cc [ether] on eth0 - Samsung Electronics
Co.,Ltd
? (192.168.5.51) at dc:ef:09:ee:f1:e1 [ether] on eth0 - NETGEAR
? (192.168.5.141) at 00:15:65:6c:e4:16 [ether] on eth0 - XIAMEN YEALINK NETWORK
TECHNOLOGY CO.,LTD
? (192.168.5.142) at 00:15:65:3b:10:04 [ether] on eth0 - XIAMEN YEALINK NETWORK
TECHNOLOGY CO.,LTD
? (192.168.5.150) at f4:b5:49:f0:54:25 [ether] on eth0 - Xiamen Yeostar
Information Technology Co., Ltd.
? (192.168.5.151) at f4:b5:49:f0:94:ce [ether] on eth0 - Xiamen Yeostar
Information Technology Co., Ltd.
? (192.168.5.152) at f4:b5:49:f0:5a:7b [ether] on eth0 - Xiamen Yeostar
Information Technology Co., Ltd.
? (192.168.5.153) at f4:b5:49:f0:94:c9 [ether] on eth0 - Xiamen Yeostar
Information Technology Co., Ltd.
? (192.168.5.154) at f4:b5:49:f0:1e:ad [ether] on eth0 - Xiamen Yeostar
Information Technology Co., Ltd.
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