

scan report

(the file is generated from initial_scan_test.txt)

Nmap scan report for router.asus.com (10.202.208.1)

Host is up (0.0027s latency).

Not shown: 998 closed ports

PORT	STATE	SERVICE
------	-------	---------

53/tcp	open	domain
--------	------	--------

80/tcp	open	http
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MAC Address: 10:BF:48:D3:93:B8 (Asustek Computer)

Device type: general purpose

Running: Linux 2.6.X

OS CPE: cpe:/o:linux:linux_kernel:2.6

OS details: Linux 2.6.8 - 2.6.30

Network Distance: 1 hop

Nmap scan report for router.asus.com (10.202.208.2)

Host is up (0.0027s latency).

Not shown: 998 closed ports

PORT	STATE	SERVICE
------	-------	---------

53/tcp	open	domain
--------	------	--------

80/tcp open http

MAC Address: asdfsadfsaf

Device type: asdf asdfasdf

Running: sdf 2.6.X

OS CPE: cpe:asdfsafsdf

OS details: asdfsadf

Network Distance: asdfas

Nmap scan report for router.asus.com (10.202.208.1)

Host is up (0.0027s latency).

Not shown: 998 closed ports

PORT STATE SERVICE

53/tcp open domain

80/tcp open http

MAC Address: 10:BF:48:D3:93:B8 (Asustek Computer)

Device type: general purpose

Running: Linux 2.6.X

OS CPE: cpe:/o:linux:linux_kernel:2.6

OS details: Linux 2.6.8 - 2.6.30

Network Distance: 1 hop

Nmap scan report for router.asus.com (10.202.208.2)

Host is up (0.0027s latency).

Not shown: 998 closed ports

PORT	STATE	SERVICE
------	-------	---------

53/tcp	open	domain
--------	------	--------

80/tcp	open	http
--------	------	------

MAC Address: asdfsadfsaf

Device type: asdf asdfasdf

Running: sdf 2.6.X

OS CPE: cpe:asdfsafsdf

OS details: asdfsadf

Network Distance: asdfas