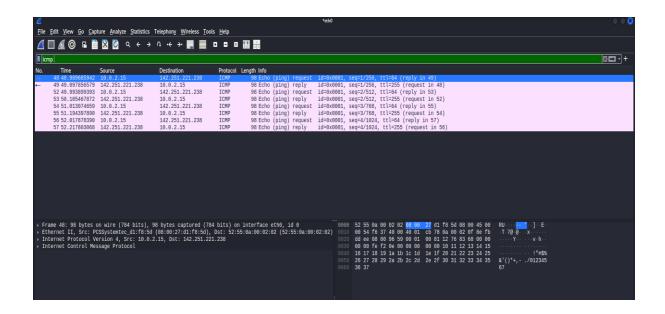
OBJECTIVE

Capture 4 ICMP requests and 4 ICMP replies (using ping) in Wireshark, then save the packet capture as ping.pcapng.



```
File Actions Edit View Help

(kali@ meghann)-[~]

ping -c 4 google.com

PING google.com (142.251.221.238) 56(84) bytes of data.

64 bytes from pnbomb-bk-in-f14.1e100.net (142.251.221.238): icmp_seq=1 ttl=255 time=108 ms

64 bytes from pnbomb-bk-in-f14.1e100.net (142.251.221.238): icmp_seq=2 ttl=255 time=112 ms

64 bytes from pnbomb-bk-in-f14.1e100.net (142.251.221.238): icmp_seq=3 ttl=255 time=181 ms

64 bytes from pnbomb-bk-in-f14.1e100.net (142.251.221.238): icmp_seq=4 ttl=255 time=200 ms

— google.com ping statistics —

4 packets transmitted, 4 received, 0% packet loss, time 3030ms

rtt min/avg/max/mdev = 108.326/150.313/199.962/40.898 ms

(kali@ meghann)-[~]
```