PCAP Puppet GUI Documentation

Afterwards, Initalize the value by clicking the

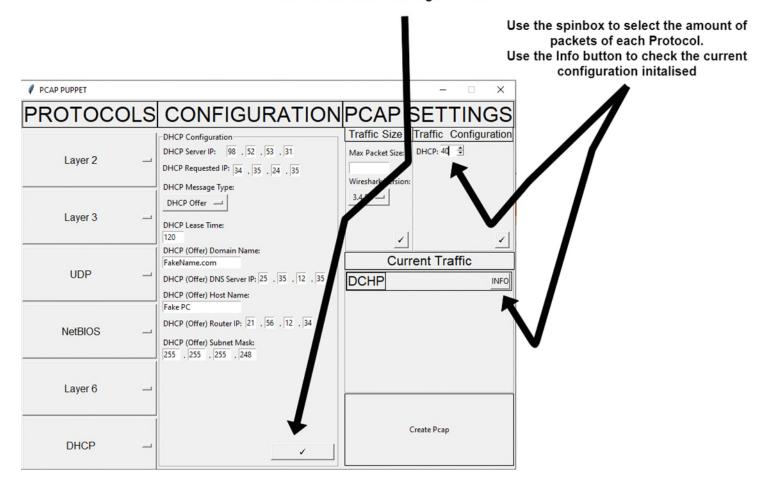
First, the maximum packet size must be set. This can be Done by entering a value in the max packet Box shown below

arrow button **₽** PCAP PUPPET PROTOCOLS CONFIGURATION NPCAP SETTI Traffic Size Traffic C Max Packet Size: Layer 2 Wireshark Version 3.4.5 Layer 3 **Current Traffic** Layer 4 Layer 5 Layer 6 Create Pcap Layer 7

Next, Select any protocol that you wish to generate a pcap from.

Then Input the values required. **₽** PCAP PUPPET PROTOCOLS CONFIGURATION PCAP SE Traffic Size Traffic Co DHCP Configuration DHCP Server IP: . . . Max Packet Size: Layer 2 DHCP Requested IP: Wireshark Version: DHCP Message Type: TYPE -Layer 3 DHCP Lease Time: DHCP (Offer) Domain Name: Current Traffic **UDP** DHCP (Offer) DNS Server IP: . . . DHCP (Offer) Host Name: DHCP (Offer) Router IP: . . . NetBIOS DHCP (Offer) Subnet Mask: Layer 6 Create Pcap DHCP

Initalise the values through the tick button



Finally, use the CreatePcap button to create your network traffic pcap

