

1. This function takes the packet address and its size as the input.
2. It calls a function of `ip_opt_build` and saves the length of the options (IP options are additional information that can be included in the IP header of a packet) in `opt_len`.
3. It checks the total size of the packet, including the options. If the size exceeds a particular value, it auto-activates the fragmentation flag.
4. If `opt_fragment` is false, call the `send_ip` function with all the attributes needed.
5. If `opt_fragment` is true, run a while loop to send the packets of size `virtual_mtu` with the fragment flag as MF (more fragments).
6. The last packet needs to be given to the `send_ip` function with the fragment flag as NF(no fragments).