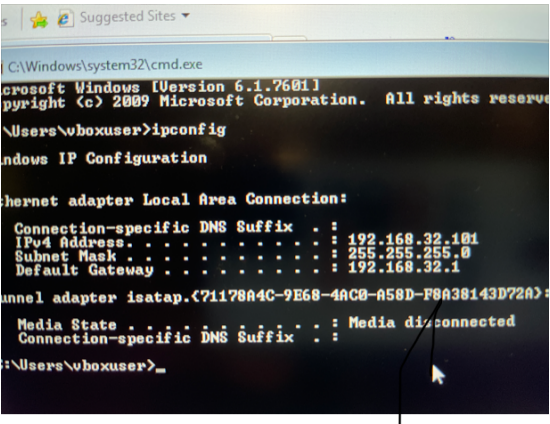
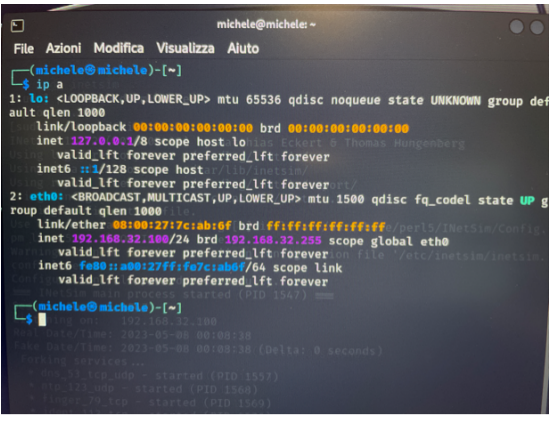
CONFIGURAZIONE MACCHINA WINDOWS CON IP STATICO:
(Client)
192.168.32.101

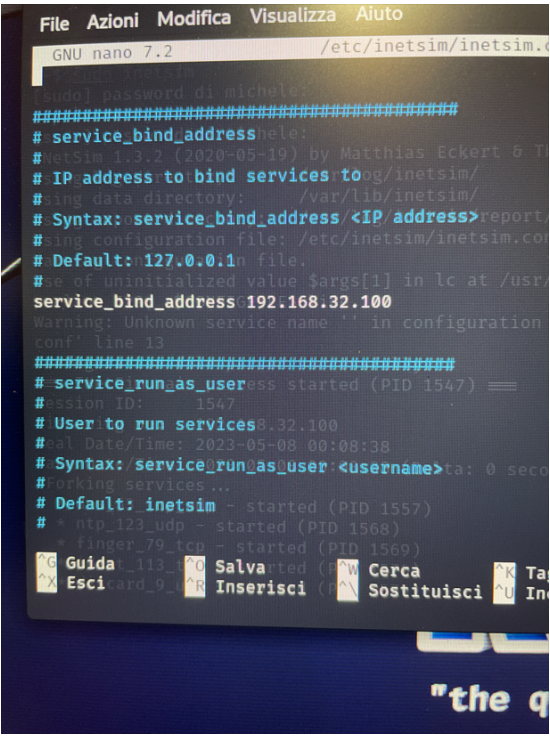


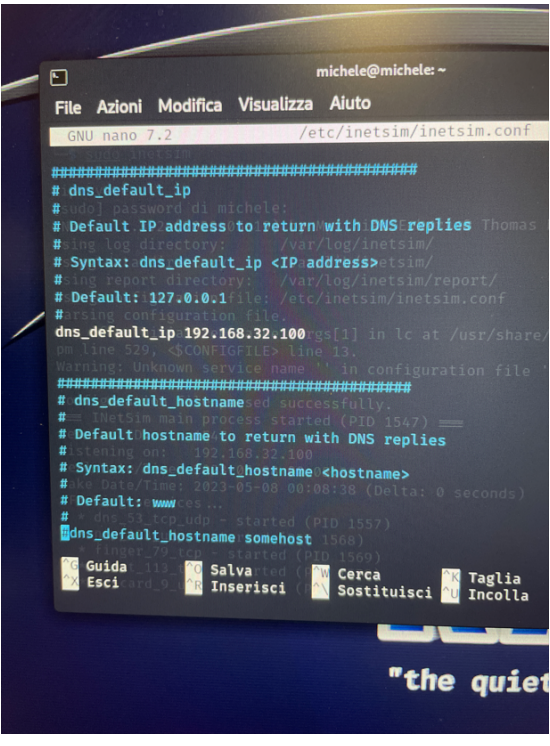
MACCHINA LINUX CON IP STATICO:
(Server)
192.168.32.100

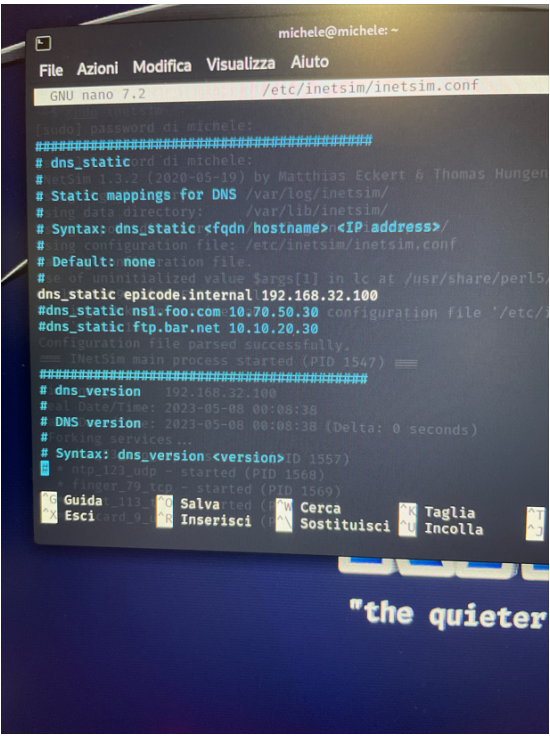


SERVER DNS IMPOSTATO DALLA MACCHINA LINUX:
Sono stati tolti gli asterischi dalle seguenti categorie “service_bind_address”, “dns_default_ip” con l’ip della macchina Linux, faremo la stessa cosa per il “dns_static” mA aggiungeremo il nome epicode.internal. Una volta

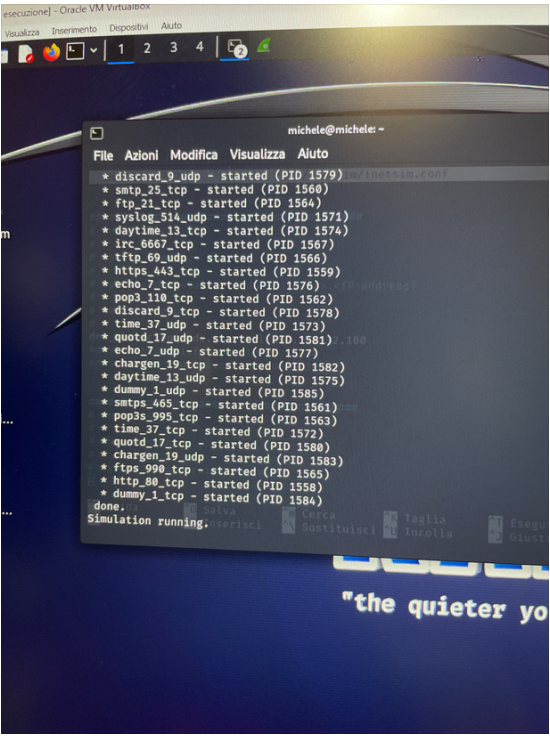
impostato il server in questo modo:





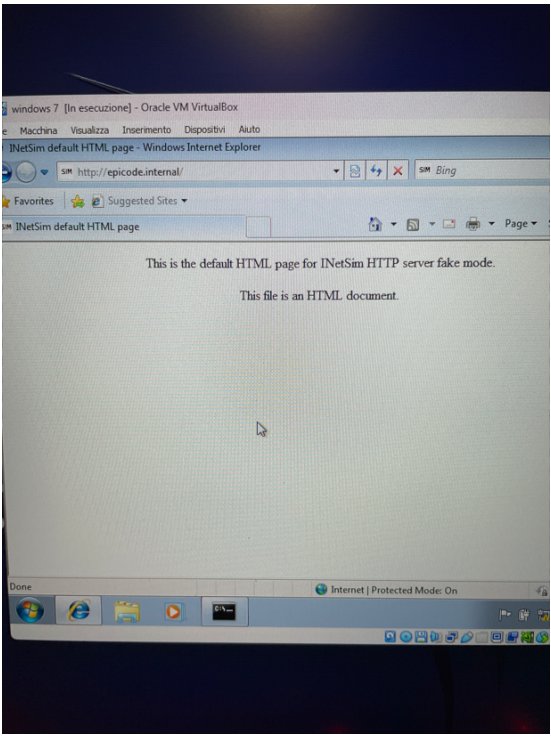


ATTIVARE SERVER:



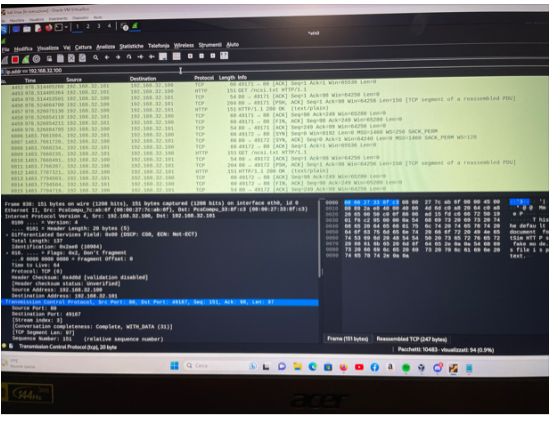
Una volta arrivato il server tramite comando:
“nano sudo /etc/inetsim/inetsim.conf”
Andremo a stabilire una connessione tra il server e il nostro

client
CHIAMATA DA WINDOWS:

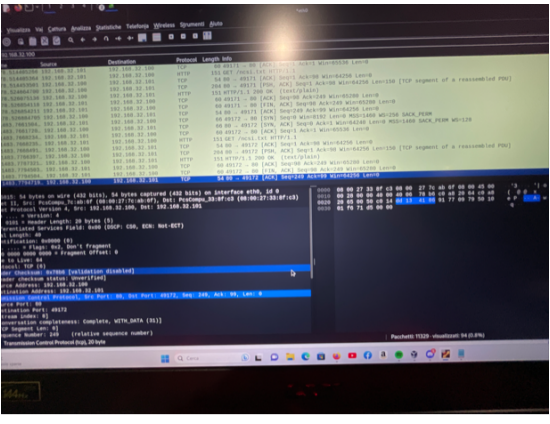


Una volta aver cercato sul motore di ricerca il nostro il nome del nostro server, tramite wireshark cerchiamo di capirne nel dettaglio lo scambio di pacchetti con uno “sniffing della rete”
Sulla macchina Linux

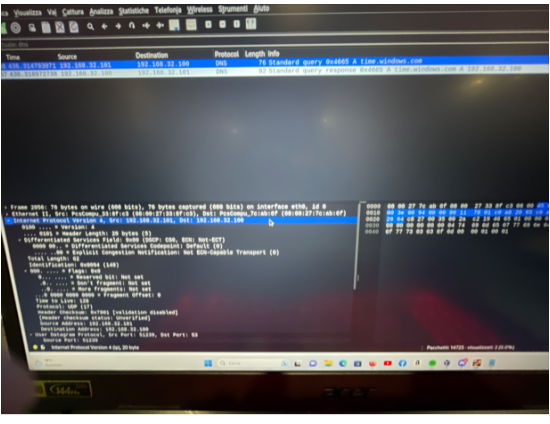
SNIFFING:
Metto nel filtro la priorità all’indirizzo 192.168.32.100 (ip server) tramite il filtro ip.addr=== ipserver



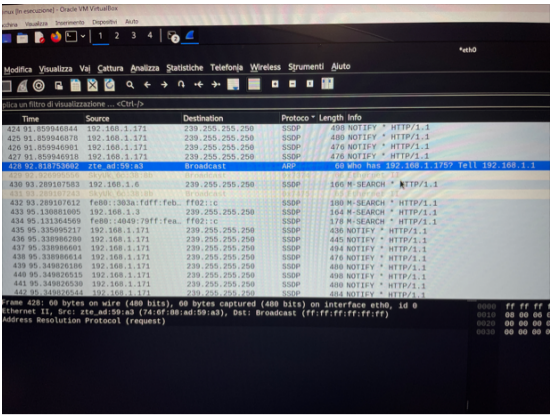
SNIFFING HTTP:



SNIFFING DNS:



SNIFFING ARP:



SNIFFING LANMAN: