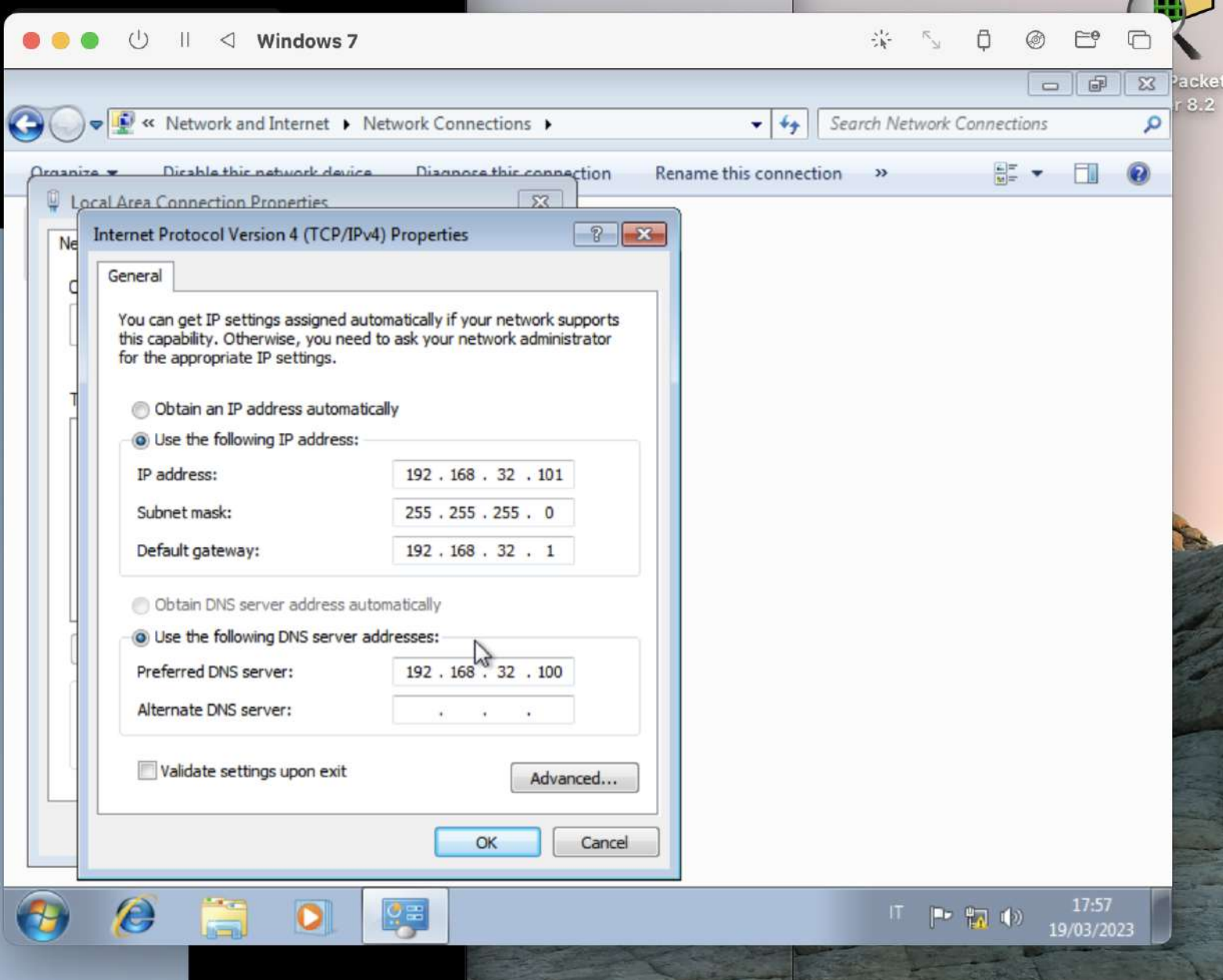
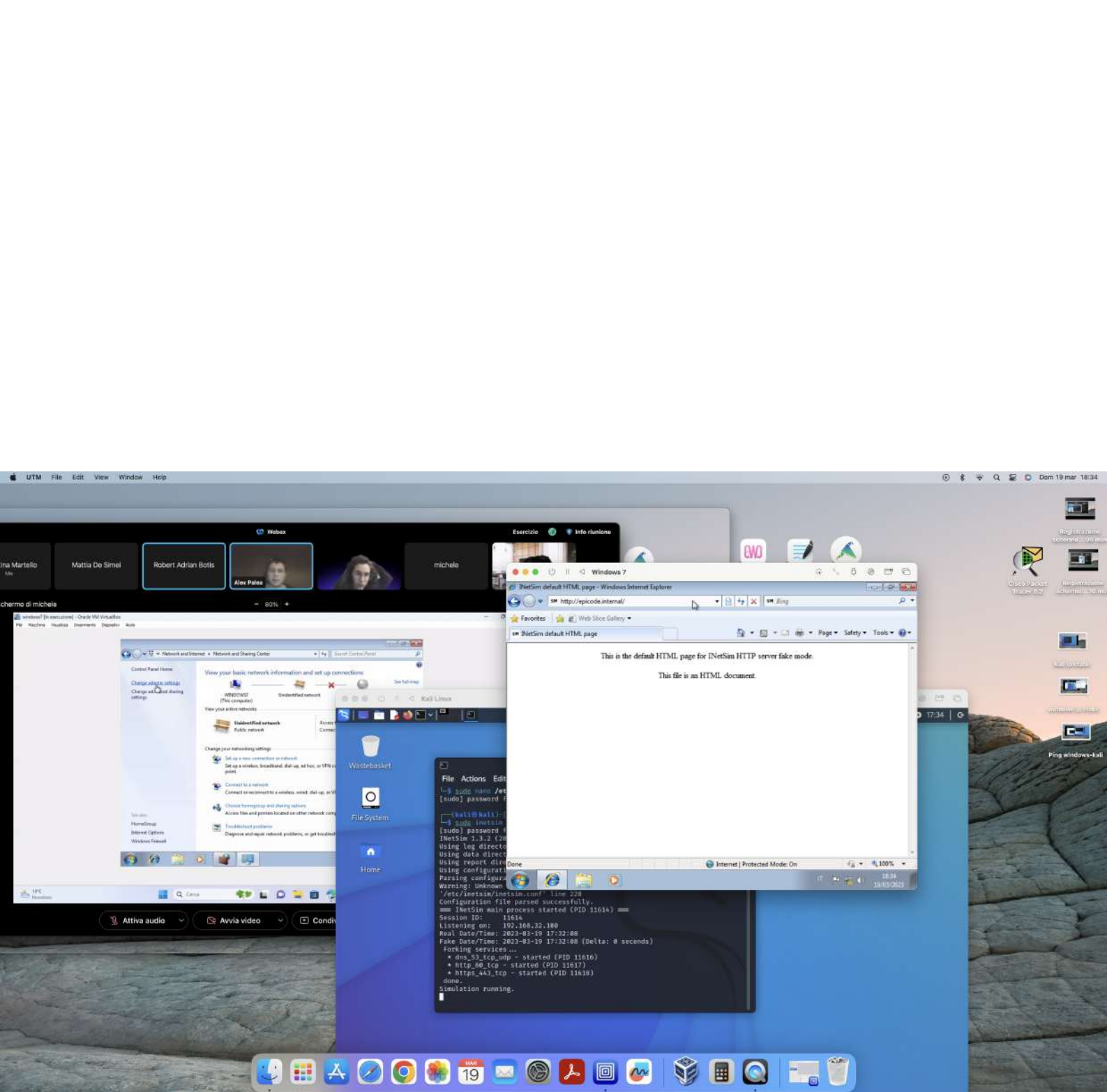
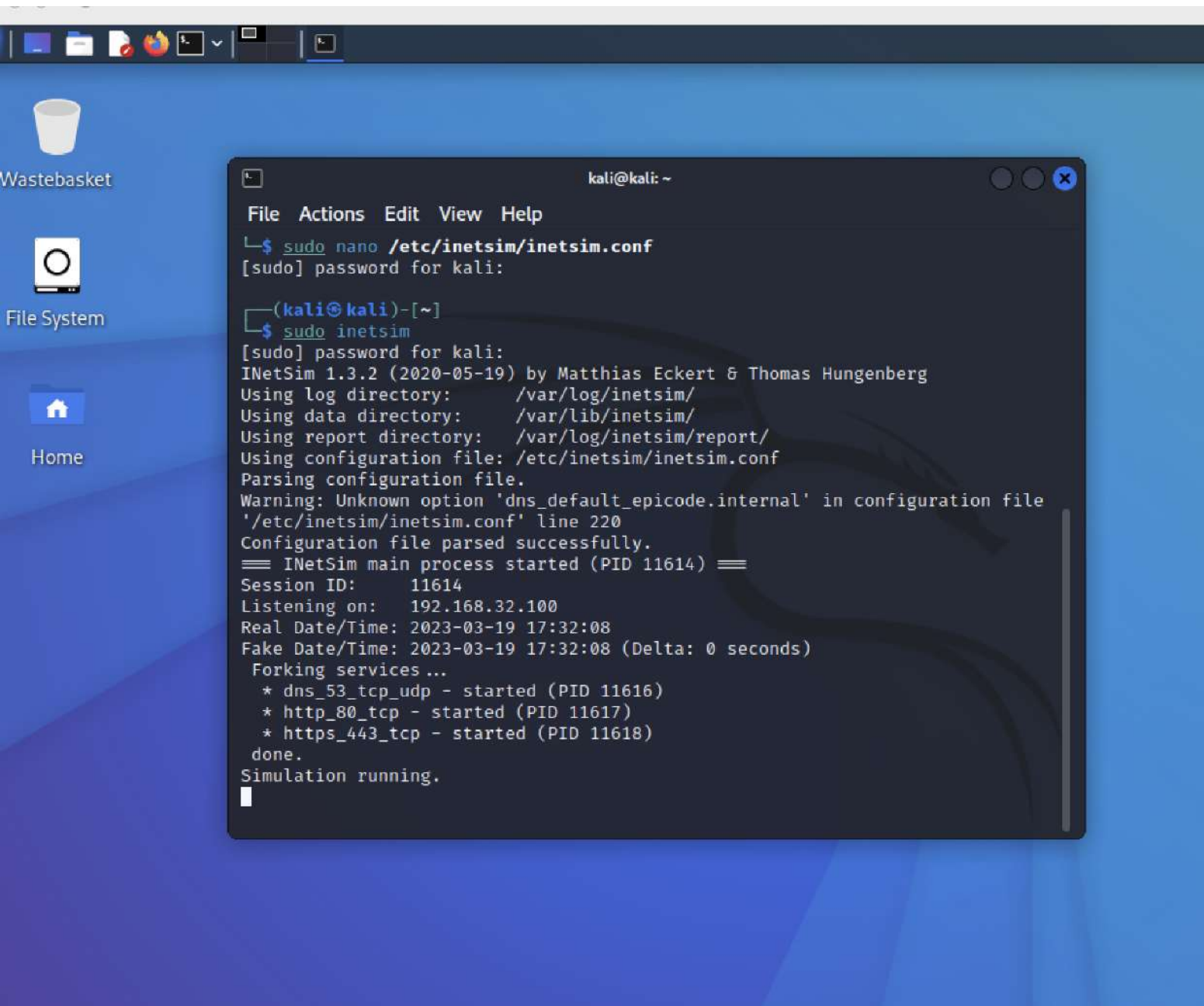




```
kali@kali: ~  
File Actions Edit View Help  
zsh: corrupt history file /home/kali/.zsh_history  
(kali@kali)~  
$ ifconfig  
eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500  
    inet 192.168.32.100 netmask 255.255.255.0 broadcast 192.168.32.255  
    inet6 fe80::fcc:baff:fe52:84a4 prefixlen 64 scopeid 0x20<link>  
    ether fe:cc:ba:52:84:a4 txqueuelen 1000 (Ethernet)  
    RX packets 0 bytes 0 (0.0 B)  
    RX errors 0 dropped 0 overruns 0 frame 0  
    TX packets 14 bytes 2262 (2.2 KiB)  
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0  
  
lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536  
    inet 127.0.0.1 netmask 255.0.0.0  
    inet6 ::1 prefixlen 128 scopeid 0x10<host>  
    loop txqueuelen 1000 (Local Loopback)  
    RX packets 4 bytes 240 (240.0 B)  
    RX errors 0 dropped 0 overruns 0 frame 0  
    TX packets 4 bytes 240 (240.0 B)  
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0  
  
(kali@kali)~  
$
```







```
kali@kali: ~  
File Actions Edit View Help  
└─$ sudo nano /etc/inetsim/inetsim.conf  
[sudo] password for kali:  
  
└─(kali@kali)-[~]  
└─$ sudo inetsim  
[sudo] password for kali:  
INetSim 1.3.2 (2020-05-19) by Matthias Eckert & Thomas Hungenberg  
Using log directory: /var/log/inetsim/  
Using data directory: /var/lib/inetsim/  
Using report directory: /var/log/inetsim/report/  
Using configuration file: /etc/inetsim/inetsim.conf  
Parsing configuration file.  
Warning: Unknown option 'dns_default_epicode.internal' in configuration file  
'/etc/inetsim/inetsim.conf' line 220  
Configuration file parsed successfully.  
≡ INetSim main process started (PID 11614) ≡  
Session ID: 11614  
Listening on: 192.168.32.100  
Real Date/Time: 2023-03-19 17:32:08  
Fake Date/Time: 2023-03-19 17:32:08 (Delta: 0 seconds)  
Forking services ...  
  * dns_53_tcp_udp - started (PID 11616)  
  * http_80_tcp - started (PID 11617)  
  * https_443_tcp - started (PID 11618)  
done.  
Simulation running.  
█
```



