Configurare inetsim su kali linux

```
start_service dns
#start_service http
start_service https
#start_service smtp
```

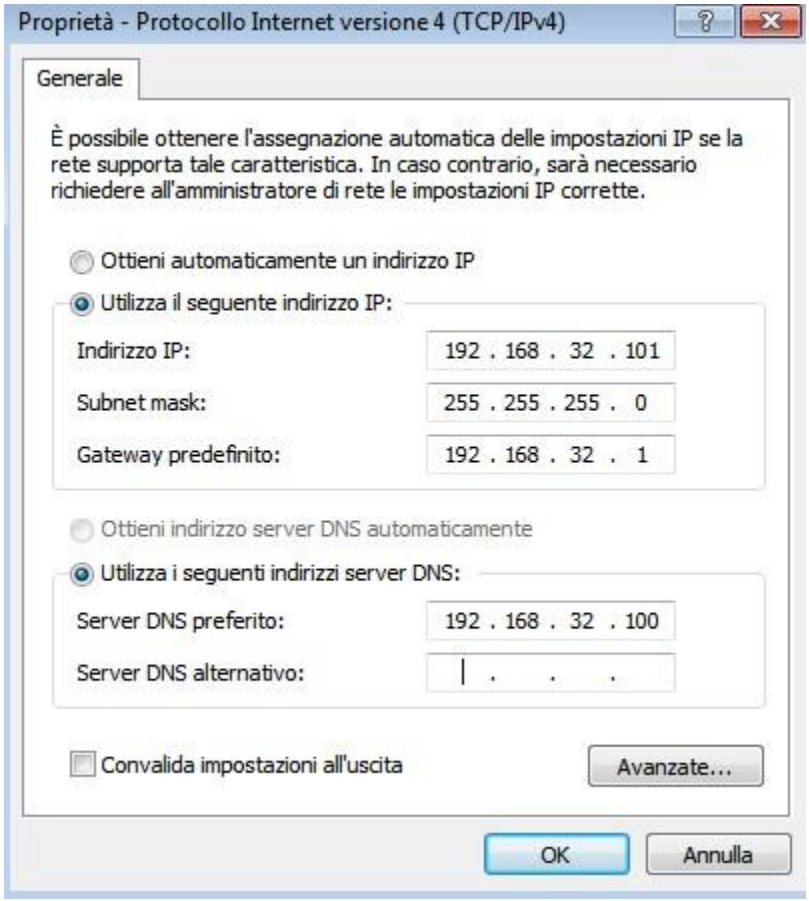
```
##########################################
# service_bind_address
#
# IP address to bind services to
#
# Syntax: service_bind_address <IP address>
#
# Default: 127.0.0.1
#
service_bind_address 192.168.32.100
```

```
##########################################
# dns_default_ip
#
# Default IP address to return with DNS repli
#
# Syntax: dns_default_ip <IP address>
#
# Default: 127.0.0.1
#
dns_default_ip 192.168.32.100
```

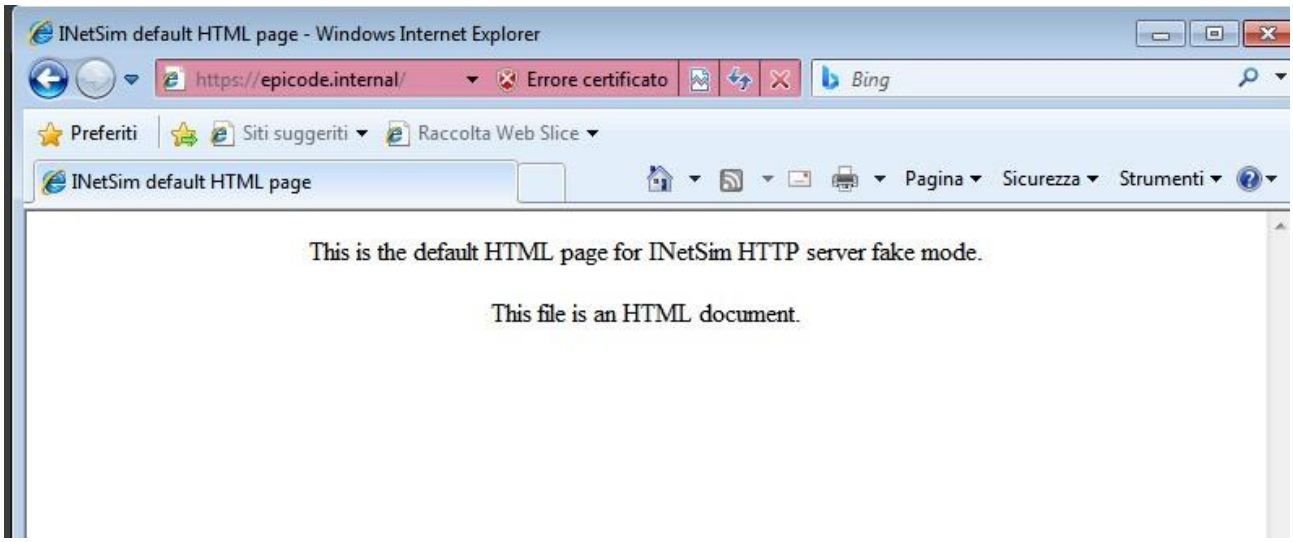
```
##########################################
# dns_default_domainname
#
# Default domain name to return with DNS replies
#
# Syntax: dns_default_domainname <domain name>
#
# Default: inetsim.org
#
dns_default_domainname epicode.internal


##########################################
# dns_static
#
# Static mappings for DNS
#
# Syntax: dns_static <fqdn hostname> <IP address>
#
# Default: none
#
dns_static epicode.internal 192.168.32.100
#dns_static ns1.foo.com 10.70.50.30
#dns_static ftp.bar.net 10.10.20.30
```

Configurare windows 7



Aprire il browser e inserire l'indirizzo https



Aprire wireshark su kali e vedere quanti pacchetti riesce a catturare dopo aver messo il link https su windows