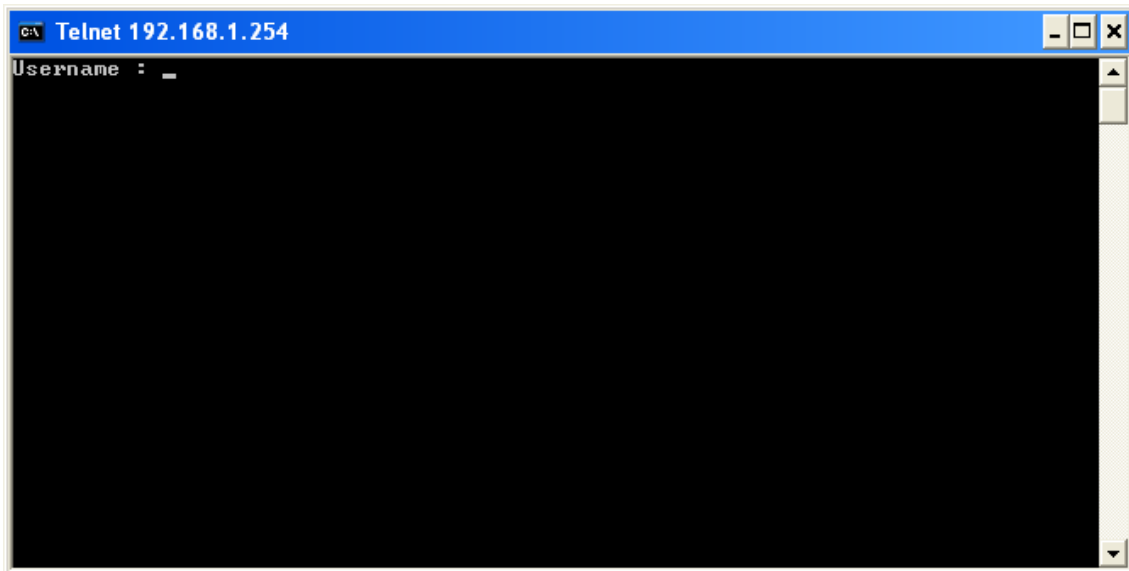


Troca do Servidor DNS no modem ST510v6 Firmware 5.4.0.13/5.4.0.15

Abra o MS-DOS e digite telnet 192.168.1.254 e pressione enter, será solicitado Username

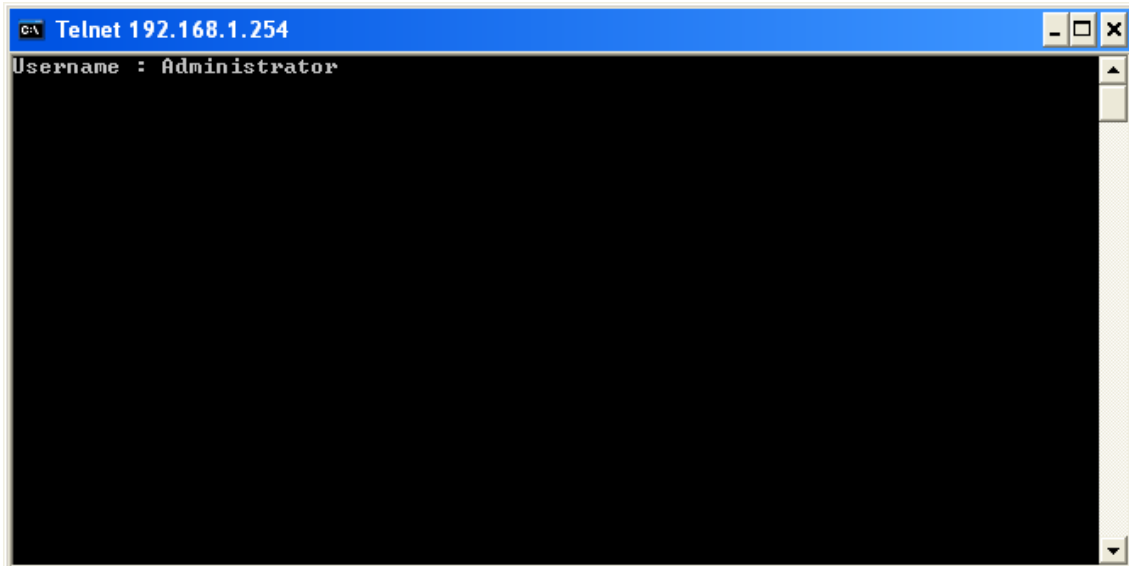


```

c:\ Telnet 192.168.1.254
Username : _

```

Digite "Administrator" e pressione a tecla enter.

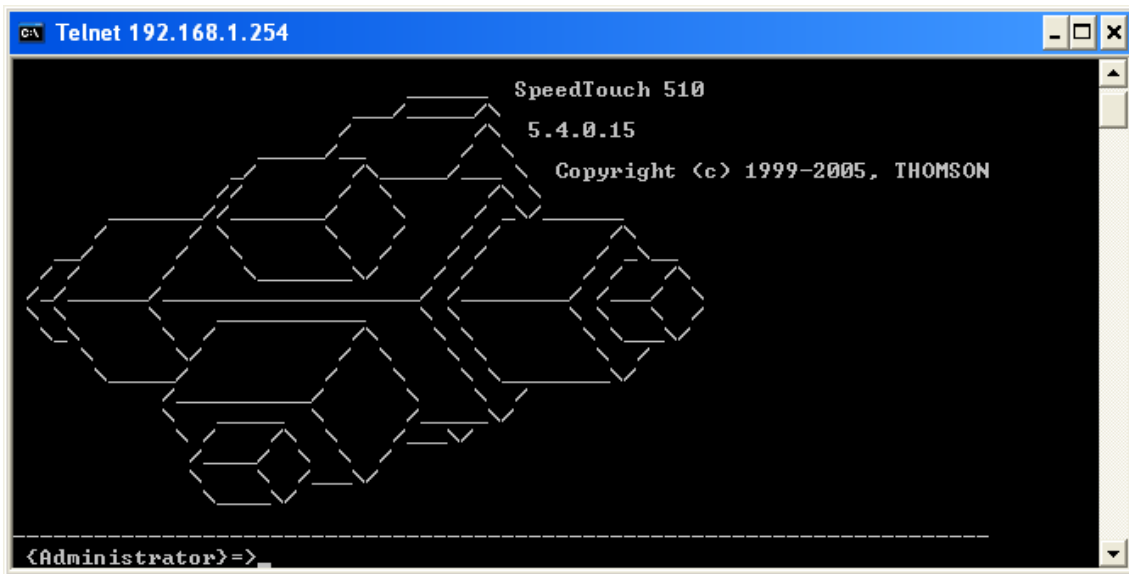


```

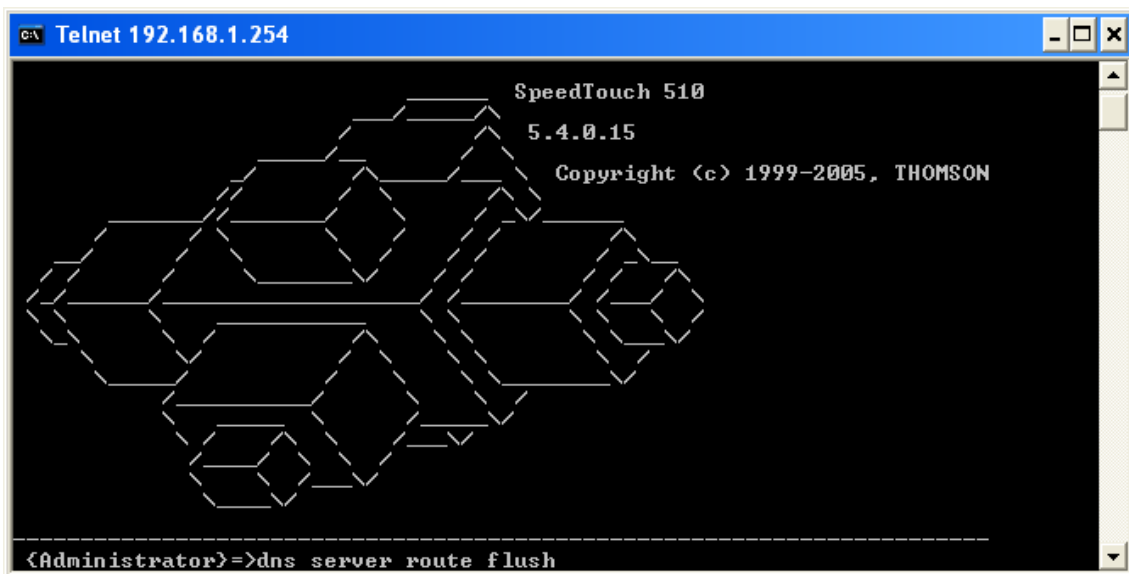
c:\ Telnet 192.168.1.254
Username : Administrator

```

Abrirá a tela abaixo.

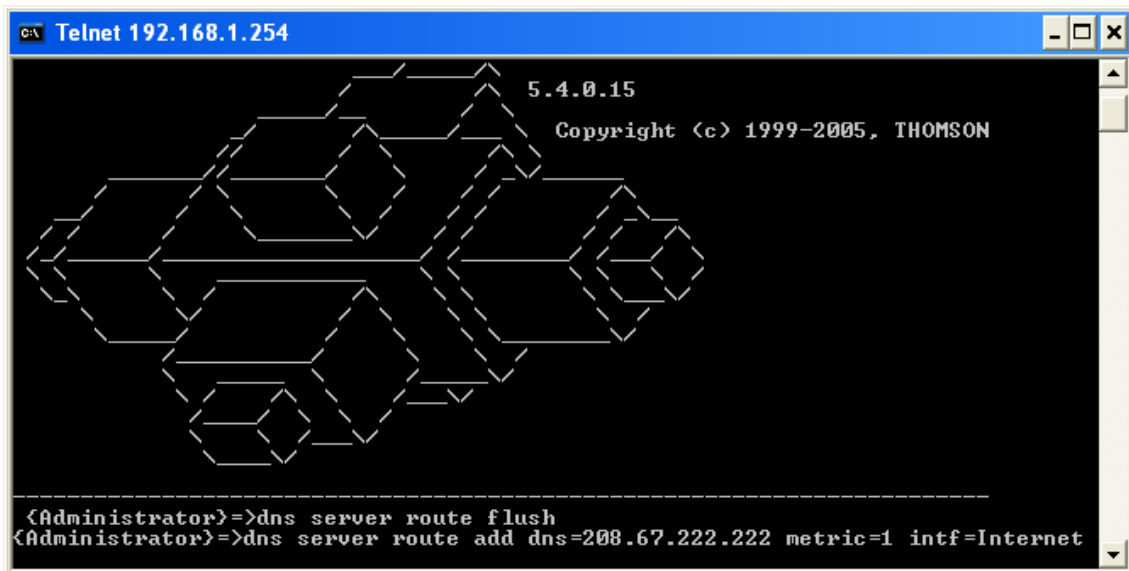


Digite "dns server route flush" e pressione enter.



Digite "dns server route add dns=xxx.xxx.xxx.xxx metric=1 intf=Internet" e pressione enter. Caso voce queira adicionar mais de 1 DNS basta repetir o comando.

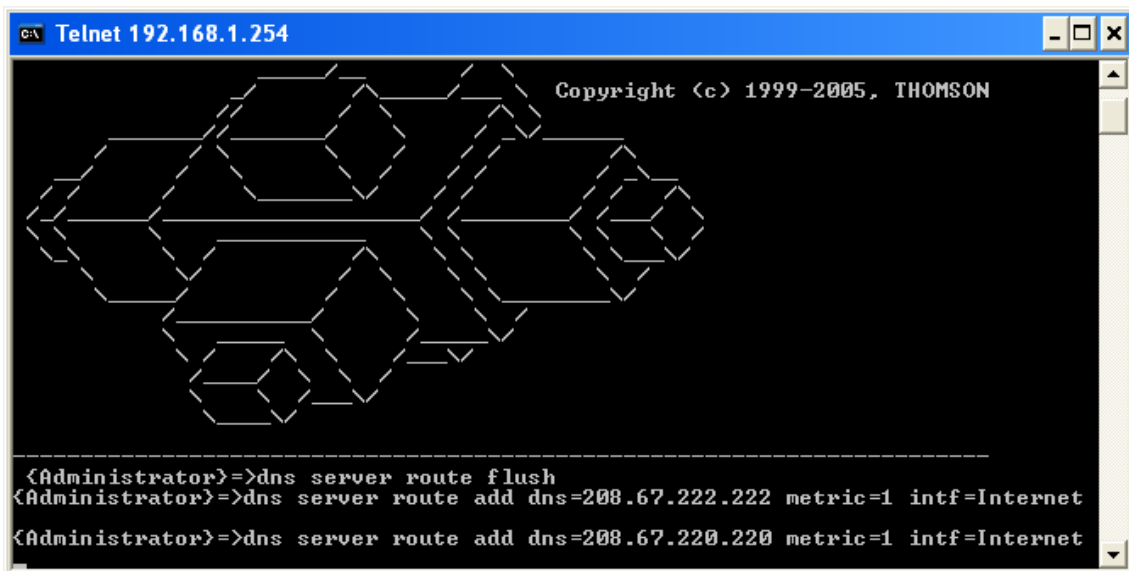
No campo dns preencha com o endereço DNS ex: 200.204.0.10



```
C:\> Telnet 192.168.1.254
5.4.0.15
Copyright (c) 1999-2005, THOMSON

-----
<Administrator>=>dns server route flush
<Administrator>=>dns server route add dns=208.67.222.222 metric=1 intf=Internet
```

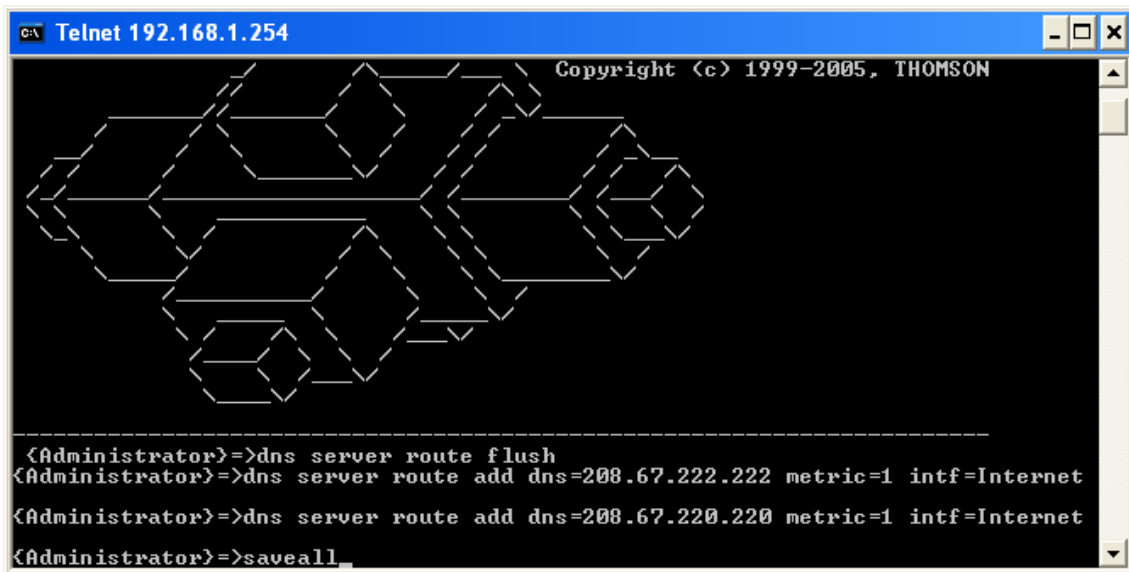
Em meu caso resolvi adicionar 2 endereços de DNS, portanto efetuei o comando acima 2 vezes.



```
C:\> Telnet 192.168.1.254
Copyright (c) 1999-2005, THOMSON

-----
<Administrator>=>dns server route flush
<Administrator>=>dns server route add dns=208.67.222.222 metric=1 intf=Internet
<Administrator>=>dns server route add dns=208.67.220.220 metric=1 intf=Internet
```

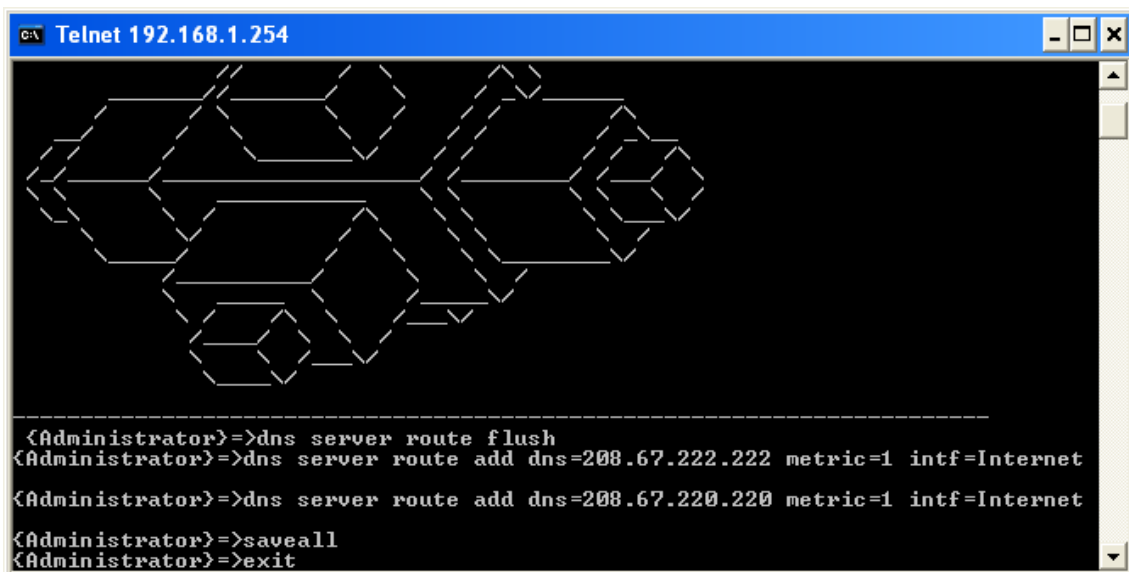
Digitare "saveall" e pressione enter.



The screenshot shows a Telnet window titled "Telnet 192.168.1.254". At the top right, it says "Copyright (c) 1999-2005, THOMSON". Below this is a large diagram of a network topology consisting of several interconnected nodes and links. Below the diagram, the following commands are entered in a terminal window:

```
<Administrator>=>dns server route flush  
<Administrator>=>dns server route add dns=208.67.222.222 metric=1 intf=Internet  
<Administrator>=>dns server route add dns=208.67.220.220 metric=1 intf=Internet  
<Administrator>=>saveall
```

Digitare "exit" e pressione enter.



The screenshot shows the same Telnet window as above. The network diagram is visible at the top. The terminal window shows the following commands:

```
<Administrator>=>dns server route flush  
<Administrator>=>dns server route add dns=208.67.222.222 metric=1 intf=Internet  
<Administrator>=>dns server route add dns=208.67.220.220 metric=1 intf=Internet  
<Administrator>=>saveall  
<Administrator>=>exit
```