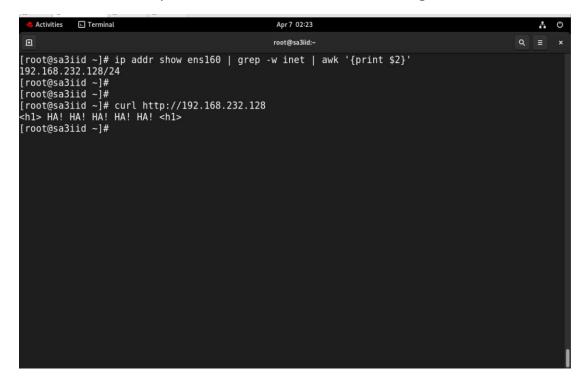
This is IP of the http server and ensure that is working



This the firewall server containing NIC Team and this the IP of the Team

And ensure that it can access the website

```
Applications Places Terminal
                                                                                  Fri 02:26 🔥 🐠 🐠
                                           root@master:~
File Edit View Search Terminal Help
[root@master ~]# ip addr show team0 | grep -w inet | awk '{print $2}'
192.168.52.176/24
[root@master ~]# nmcli connection show
        UUID
NAME
                                             TYPE
                                                      DEVICE
        8cba6835-bf2d-426b-9850-c796a95bfb26 team
team0
                                                      team0
nat
        eld3b613-a6b3-44ba-af03-22ec17e337fa ethernet ens33
virbr0 609c695b-7ac0-44aa-babd-5c1832aac0e4
                                             bridge
                                                      virbr0
slave-1 baa90e4e-03ee-4a69-b5e1-4cd7d1452671
                                             ethernet ens37
slave-2 deeaa644-97d7-4330-bdd2-3e061bc85953
                                             ethernet ens38
bridgel 31d23d05-9fc4-49f0-9b7c-0c92656bd341 ethernet --
bridge2 b45e924b-53b1-409a-a9bb-ac2762e2d465
                                             ethernet --
```

This the rule on the firewall server to allow traffic from any one to the apache server on port 80

```
root@master:~ _ m x

File Edit View Search Terminal Help

[root@master ~]# sudo firewall-cmd --permanent --zone=external --add-rich-rule='rule family="ipv4"

" forward-port port=80 protocol=tcp to-port=80 to-addr=192.168.232.128'
```

This is the test to reach the website from the client server to the apache server

```
| Applications | Places | Terminal | Terio | Terminal | Terminal | Terio | Terminal | Term
```