inject2-network-redo.md 2024-06-22

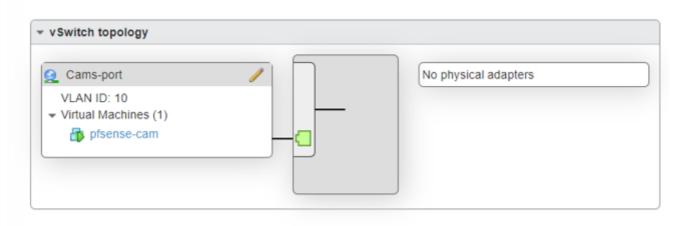
Hello Muhibian,

This is what the network team setup for your ticket please reach out if there is something else you need,

The setup for WAN and LAN we can see that the WAN is set up and in the next couple screenshots we can see that the LAN is up and running.

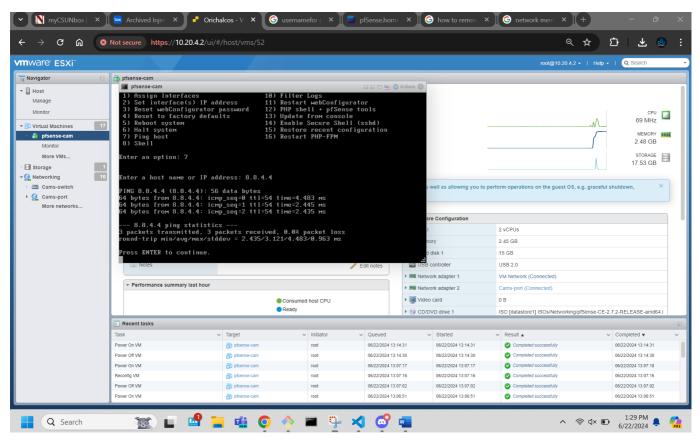
```
pfsense-cam
                                                                 🗔 🔲 🔤 🥌 Actions 🚷
done.
Starting CRON... done.
pfSense 2.7.2-RELEASE amd64 20231206-2010
Bootup complete
FreeBSD/amd64 (pfSense.home.arpa) (ttyv0)
UMware Virtual Machine - Netgate Device ID: b4767daef407f1d0cba7
*** Welcome to pfSense 2.7.2-RELEASE (amd64) on pfSense ***
WAN (wan)
                 -> em0
                               -> v4/DHCP4: 10.20.4.21/24
LAN (lan)
                               -> v4: 192.168.1.1/24
                    ем1
0) Logout (SSH only)
                                       9) pfTop
1) Assign Interfaces
                                       10) Filter Logs
2) Set interface(s) IP address
                                       11) Restart webConfigurator
                                       12) PHP shell + pfSense tools
3) Reset webConfigurator password
                                       13) Update from console
4) Reset to factory defaults
                                       14) Enable Secure Shell (sshd)
5) Reboot system
                                       15) Restore recent configuration
6) Halt system
7) Ping host
                                       16) Restart PHP-FPM
8) Shell
Enter an option: 📗
```

Here we have setup a bus network topology



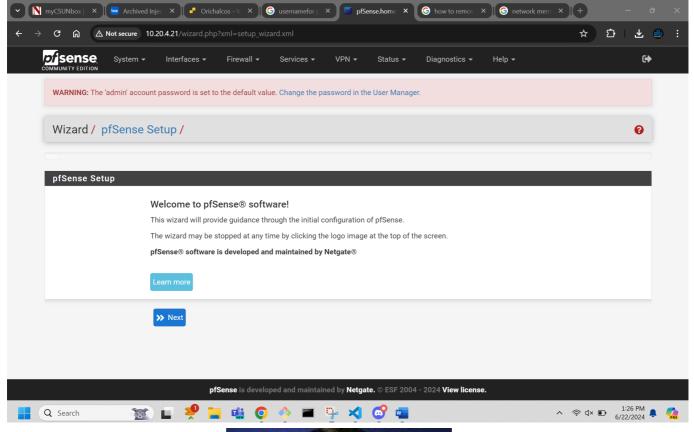
This screenshot focus on proof that there was an active internet connection

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In the Screenshot we have proof of the Web config

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Here is a meme for the networking