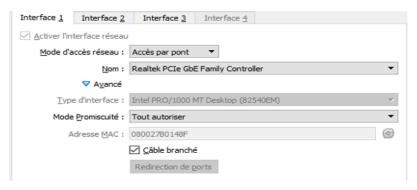
I- Installation PfSense sur Virtual Box

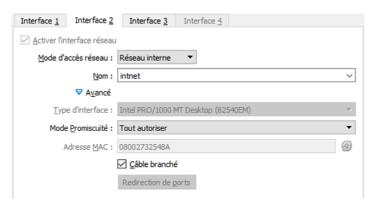
Configuration de la VM PfSense sur virtual box :

- Ajouter un disque
- 512go de RAM est suffisant
- Ajout de 3 interfaces réseaux :

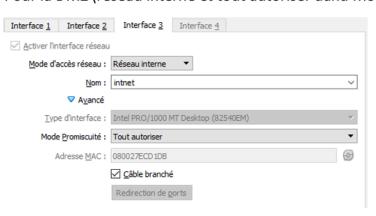
Pour le WAN (accés par pont et tout autoriser dand Mode Promoscuité)



Pour le LAN (réseau interne et tout autoriser dand Mode Promoscuité)



Pour la DMZ (réseau interne et tout autoriser dand Mode Promoscuité)



• Démarrage sur l'ISO de PfSense :

Appuyez sur Entrée :

```
Welcome to pfSense!

| Install | Install pfSense |
| Rescue Shell | Launch a shell for rescue operations |
| Recover config.xml | Recover config.xml from a previous install |
| Cancel |
```

Choix de la langue :

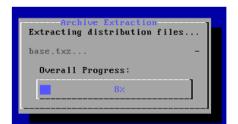
```
The system console driver for pfSense defaults to standard "US" keyboard map. Other keymaps can be chosen below.

( ) Danish (machook) ( ) Dutch (accent keys) ( ) Estonian ( ) Finnish ( ) French (accent keys) ( ) French (accent keys) ( ) French Dvorak-like ( ) French Dvorak-like ( ) German ( ) Ge
```

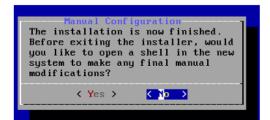
Auto (UFS):



Installation:



No:



Redémarrage du système :



Après redémarrage :

```
login:

FreeBSD/amd64 (pfSense.localdomain) (ttyv1)

login: root
Fassword:

VirtualBox Virtual Machine - Netgate Device ID: 4ecaced4f2f47b340207

--- Welcome to pfSense 2.4.4-RELEASE-p3 (amd64) on pfSense ---

WhN (wan) -> em0 -> v4/DHCP4: 192.168.1.44/24

0) Logout (SSH only) 9) pfTop
1) Assign Interfaces 11) Address 11) Restart webConfigurator 2) Set interface(s) IP address 12) Filter Logs 12) Filter Logs 13) Reset webConfigurator password 12) Filt Sell + pfSense tools 13) Update from console 13) Update from console 15) Resbot system 15) Restore recent configuration 2) Filigh host 15) Restore recent configuration 16) Restart FHF-FPH

Exter an option:
```