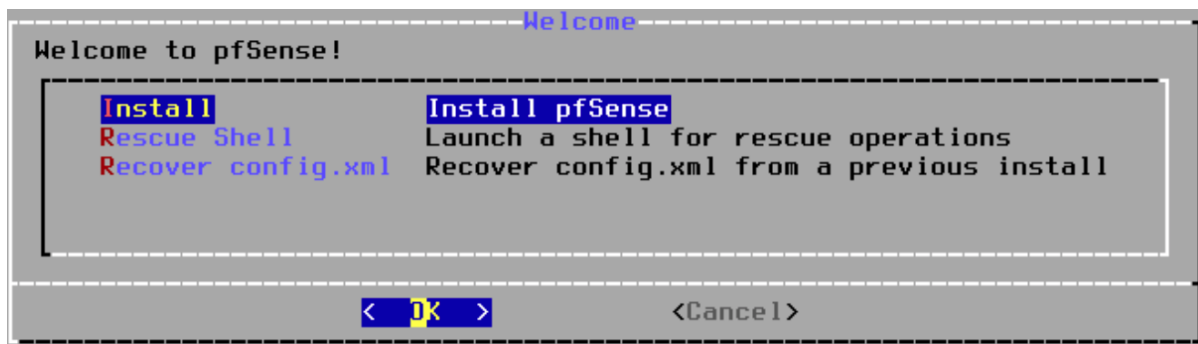
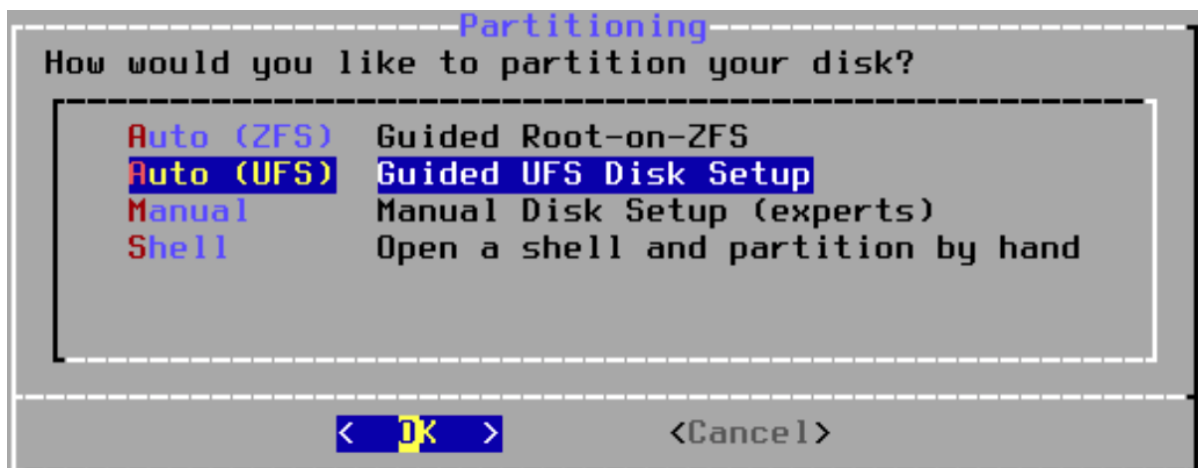
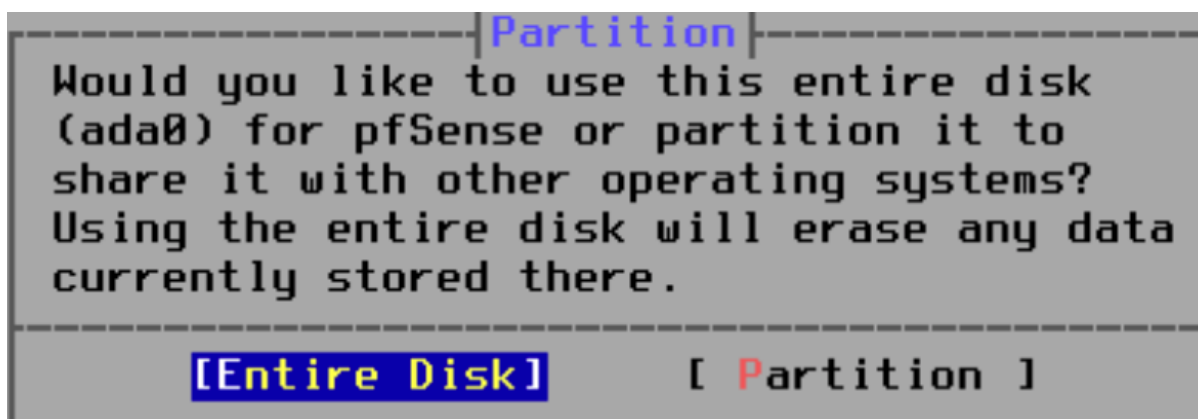

Installation PfSense



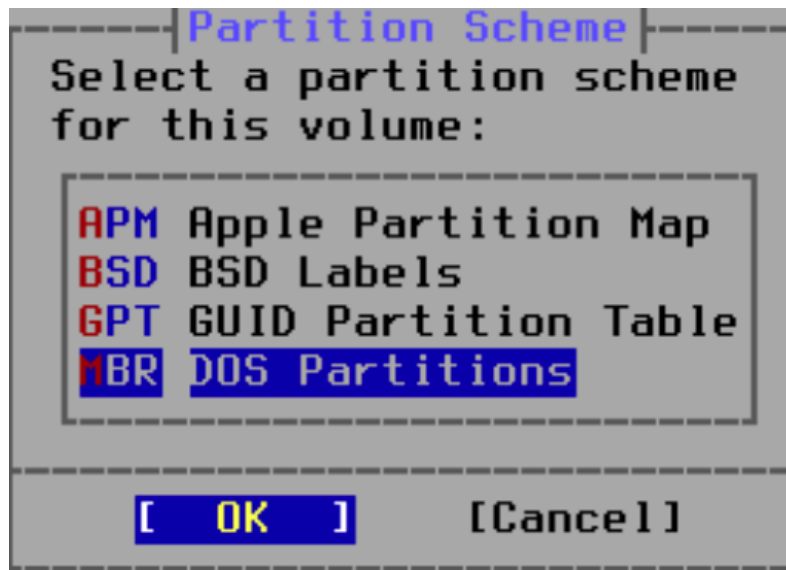
Première étape : Installer PfSense



Deuxième étape : Choisir Auto UFS et faire OK



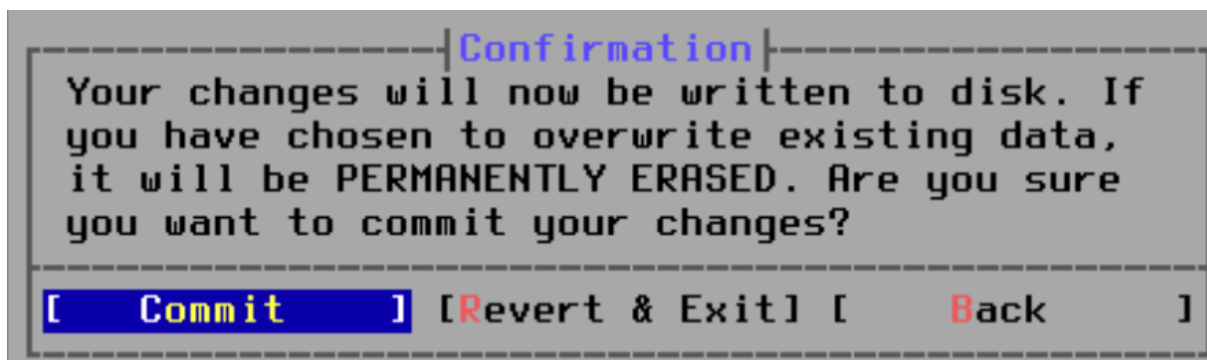
Troisième étape : Faire entrer sur « Entire Disk »



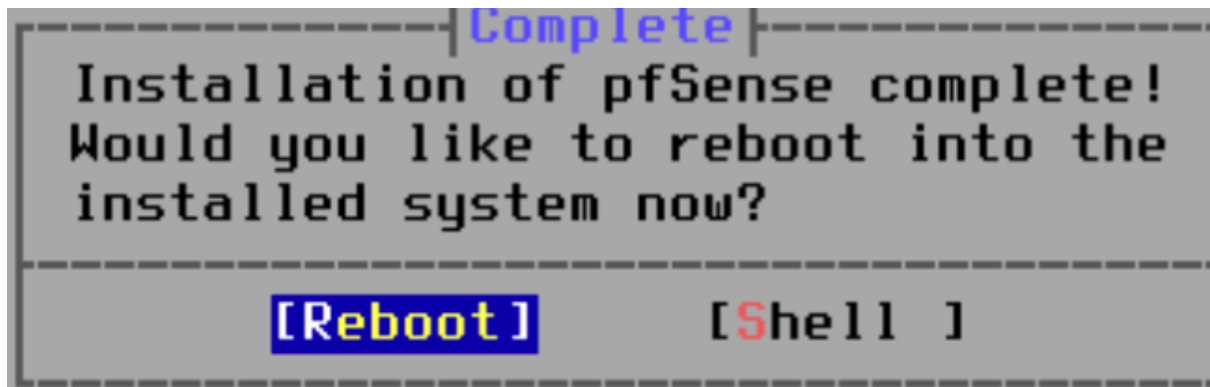
Quatrième étape : Choisir DOS Partitions



Cinquième étape : Faire Finish



Sixième étape : Faire Commit



Septième étape : Faire reboot votre PfSense

```
the IPv4 LAN address has been set to 192.168.2.1/24
You can now access the webConfigurator by opening the following URL in your w
rowser:
    https://192.168.2.1/

Press <ENTER> to continue.
QEMU Guest - Netgate Device ID: 67dde5253ff413ec4ae1

*** Welcome to pfSense 2.7.2-RELEASE (amd64) on pfSense ***

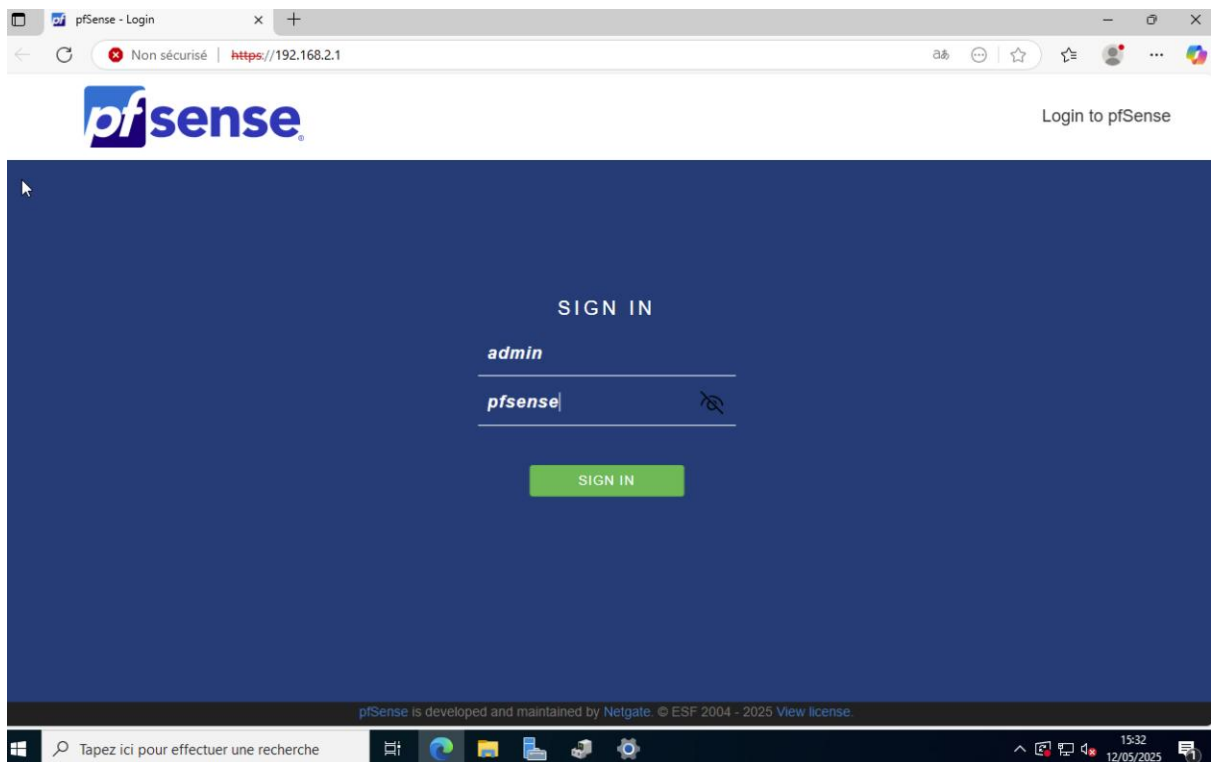
WAN (wan)      -> em0      -> v4/DHCP4: 10.34.4.161/24
LAN (lan)      -> em1      -> v4: 192.168.2.1/24

0) Logout (SSH only)          9) pfTop
1) Assign Interfaces          10) Filter Logs
2) Set interface(s) IP address 11) Restart webConfigurator
3) Reset webConfigurator password 12) PHP shell + pfSense tools
4) Reset to factory defaults   13) Update from console
5) Reboot system              14) Enable Secure Shell (sshd)
6) Halt system                15) Restore recent configuration
7) Ping host                  16) Restart PHP-FPM
8) Shell

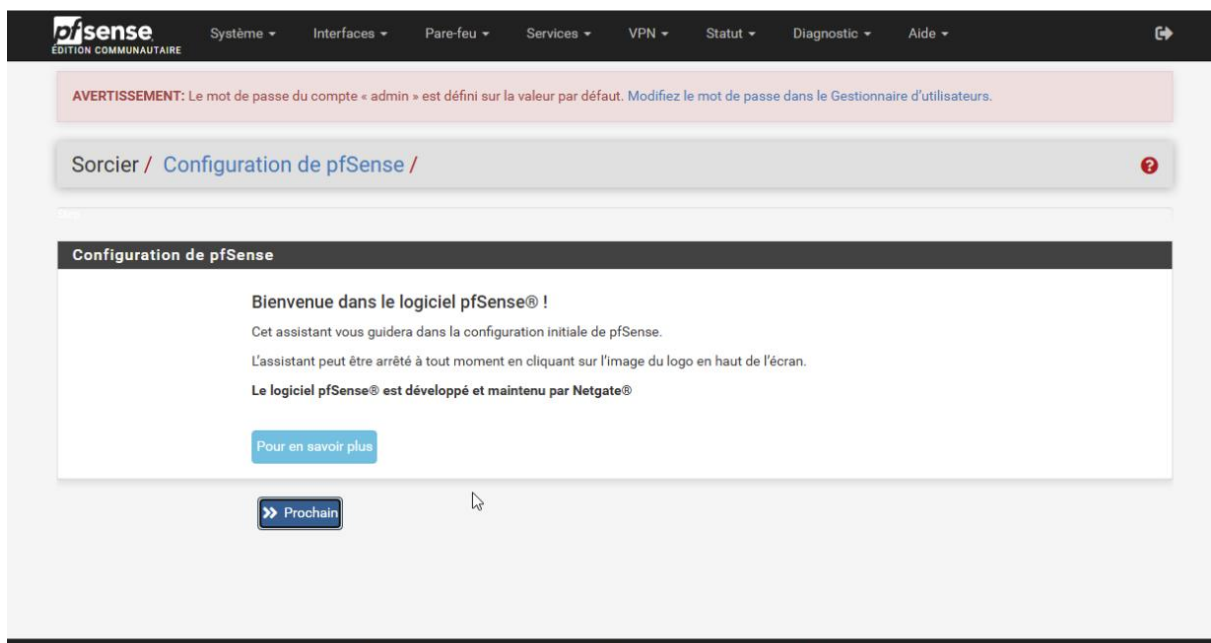
Enter an option: █
```

Vous Voici sur votre PfSense

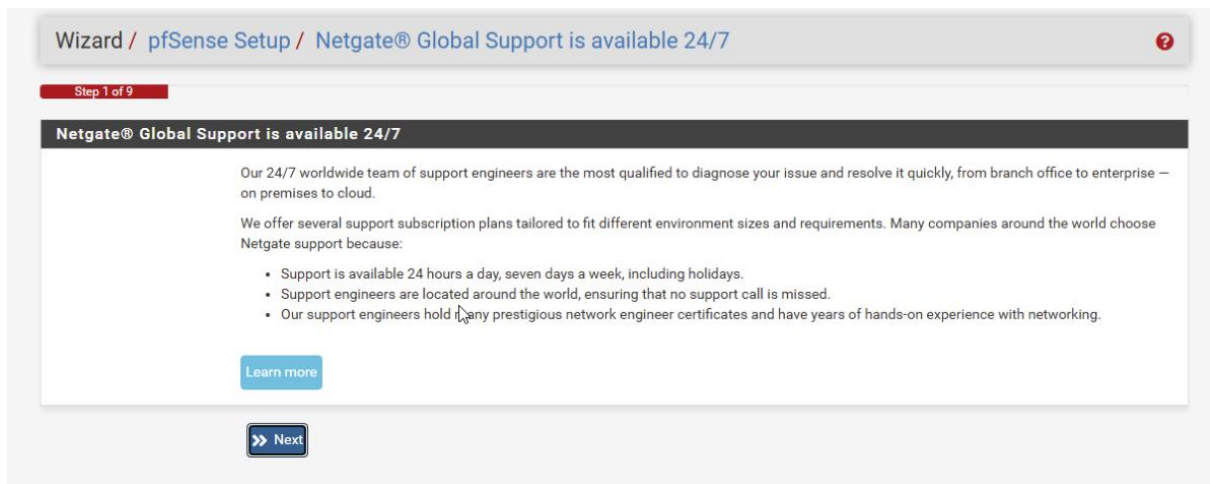
Configuration de PfSense



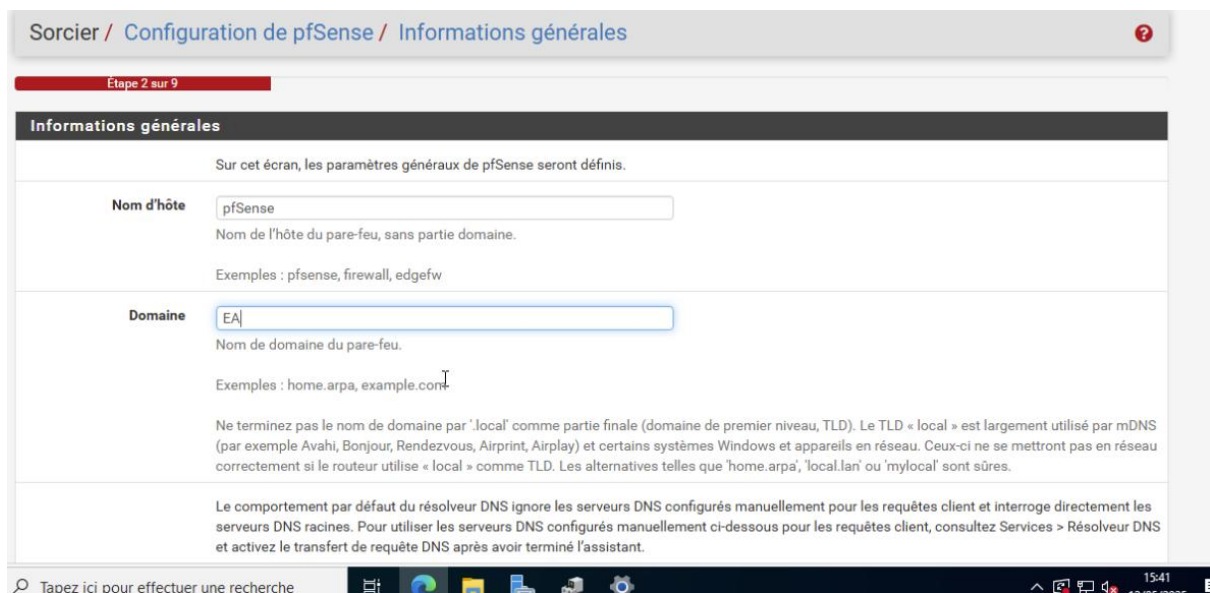
Sur votre Windows Server, dans un navigateur entrer votre IP de PfSens et taper les logins par défaut



Vous voici dans l'interface PfSense, Faire « Prochain »



Cliquer ici sur « Next »



Sur cette page entrer vos informations

pfSense COMMUNITY EDITION System ▾ Interfaces ▾ Firewall ▾ Services ▾ VPN ▾ Status ▾ Diagnostics ▾ Help ▾

WARNING: The 'admin' account password is set to the default value. [Change the password in the User Manager.](#)

Wizard / pfSense Setup / Configure WAN Interface ?

Step 4 of 9

Configure WAN Interface

On this screen the Wide Area Network information will be configured.

SelectedType: DHCP ▾

General configuration

MAC Address:
This field can be used to modify ("spoof") the MAC address of the WAN interface (may be required with some cable connections). Enter a MAC address in the following format: xxx:xxx:xxx:xxx or leave blank.

MTU:
Set the MTU of the WAN interface. If this field is left blank, an MTU of 1492 bytes for PPPoE and 1500 bytes for all other connection types will be assumed.

MSS:
If a value is entered in this field, then MSS clamping for TCP connections to the value entered above minus 40 (TCP/IP header size) will be in effect. If this field is left blank, an MSS of 1492 bytes for PPPoE and 1500 bytes for all other connection types will be assumed. This should match the above MTU value in most all cases.

Tapez ici pour effectuer une recherche

15:45 12/05/2025

Descendre en bas de cette page pour faire « Next »

Wizard / pfSense Setup / Configure LAN Interface ?

Step 5 of 9

Configure LAN Interface

On this screen the Local Area Network information will be configured.

LAN IP Address:
Type dhcp if this interface uses DHCP to obtain its IP address.

Subnet Mask: 24 ▾

>> Next

Faire « Next »

Set Admin WebGUI Password

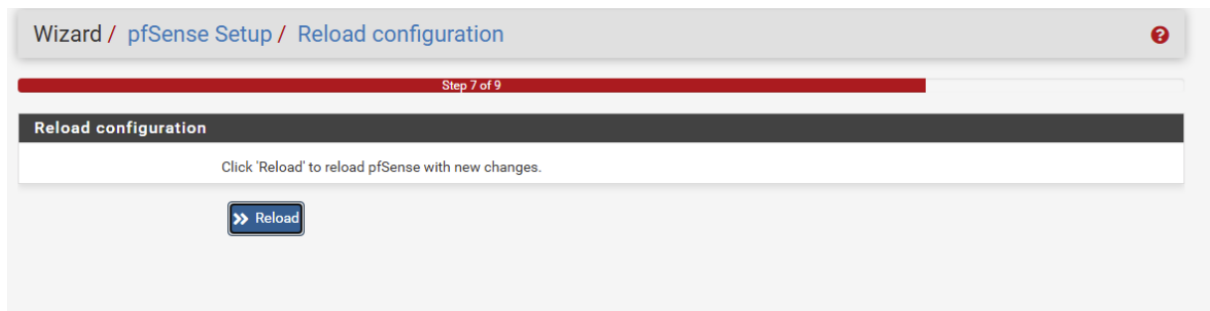
On this screen the admin password will be set, which is used to access the WebGUI and also SSH services if enabled.

Admin Password:

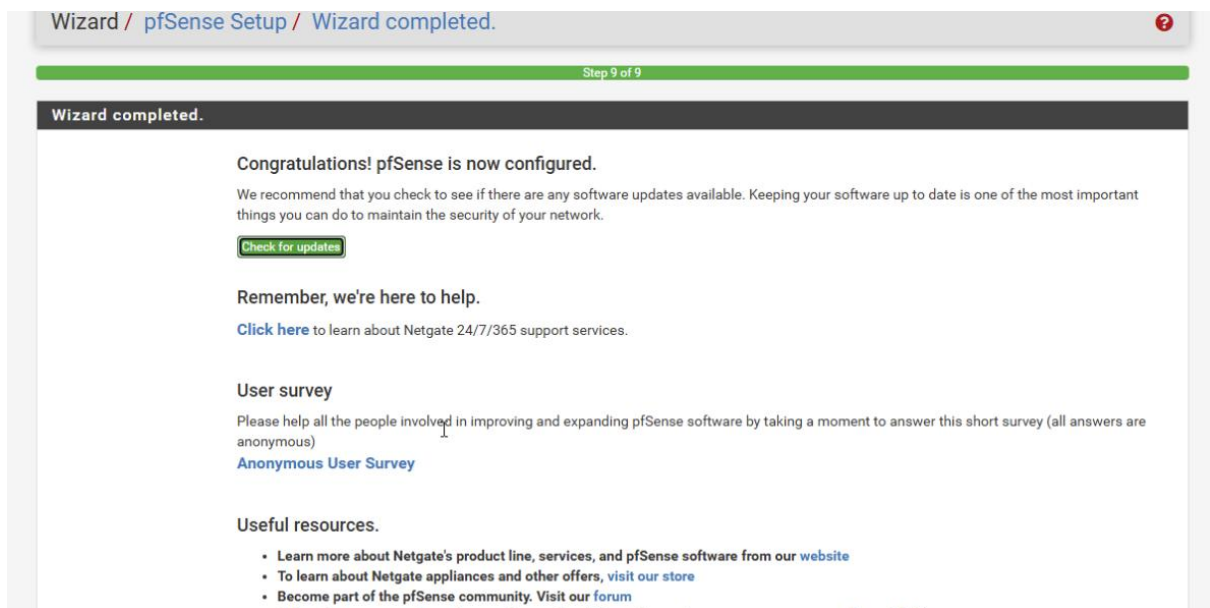
Admin Password AGAIN: 

>> Next

Changer le mot de passe



Faire « Reload » pour redémarrer la page



Vous avez fini la programmation de base de PfSense