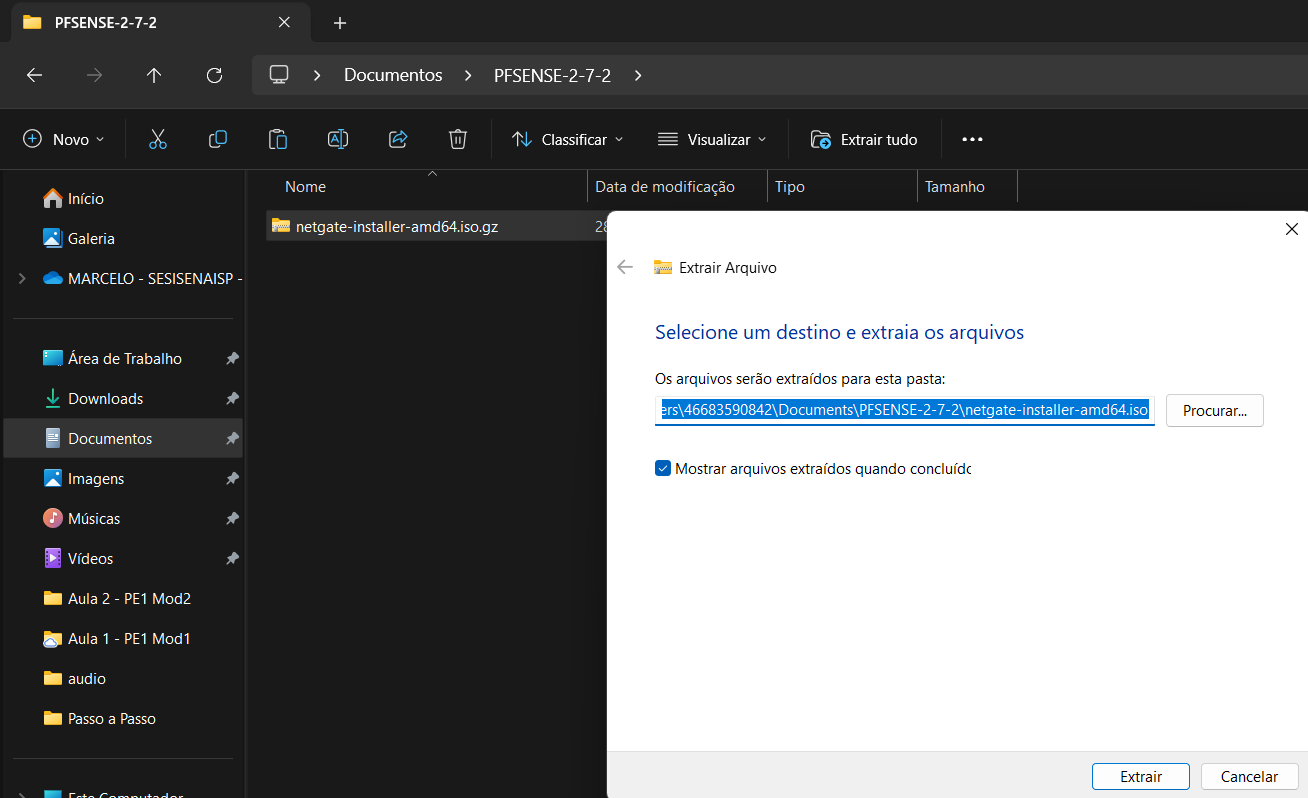
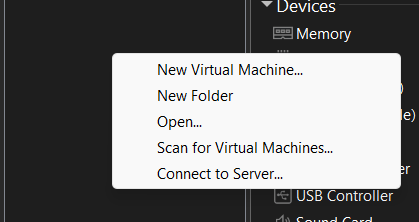
**Passo a Passo instalação PFSens**

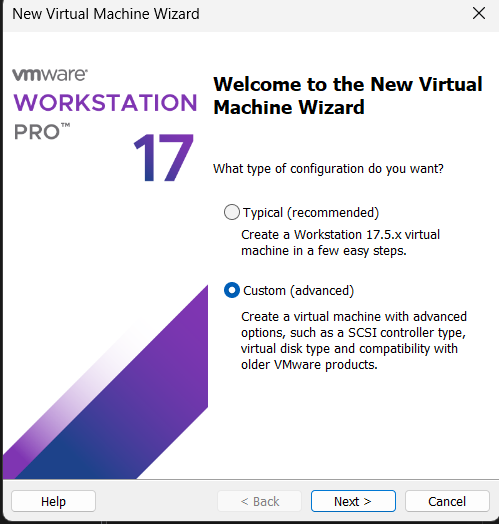
**Lembre-se de extrair a pasta do PFSens**

****

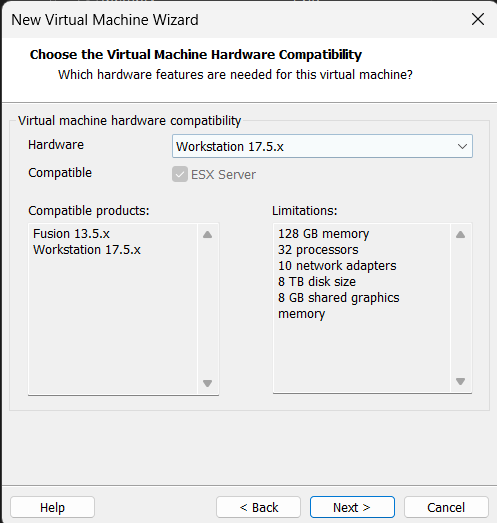
**VMWare**

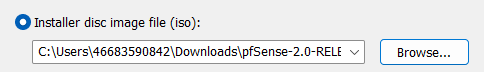
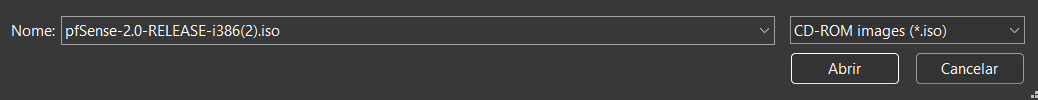
**Passo 1 :** No VMware clique com o botão direito do mouse e clique em **New Virtual Machine**  


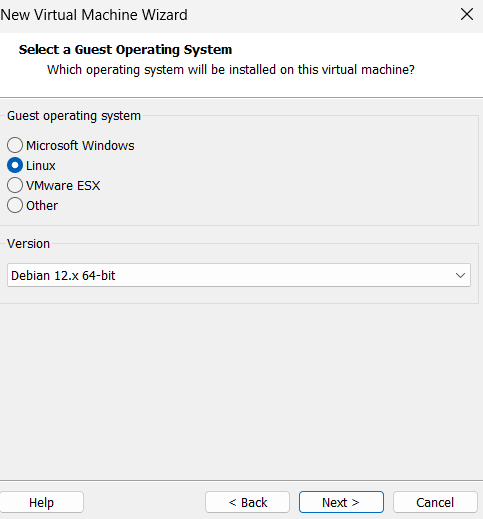
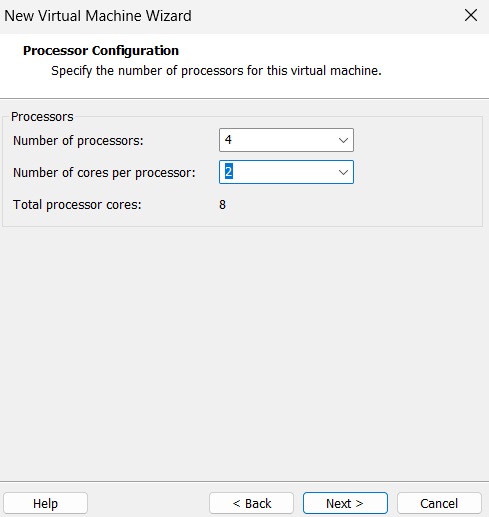
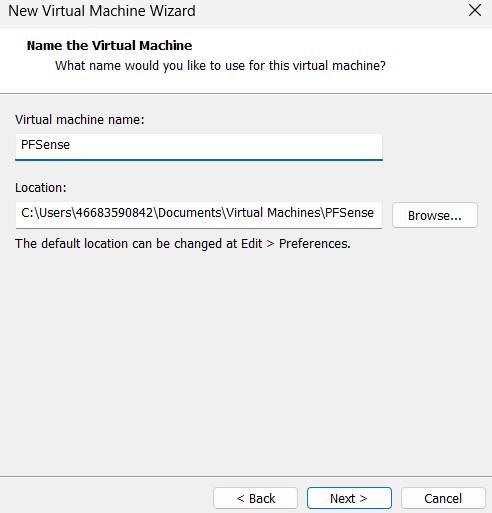
**Passo 2 :** Mantenha **Custom** e clique em **Next**

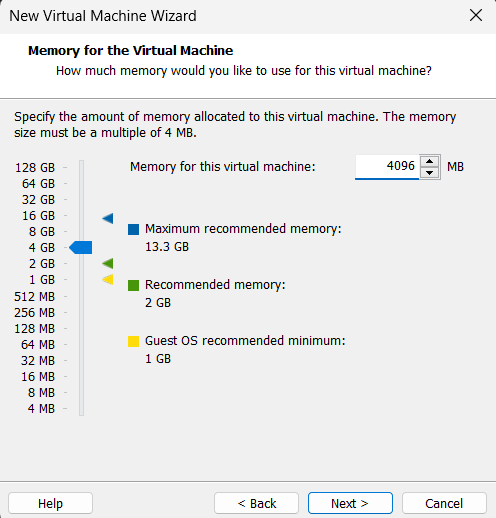


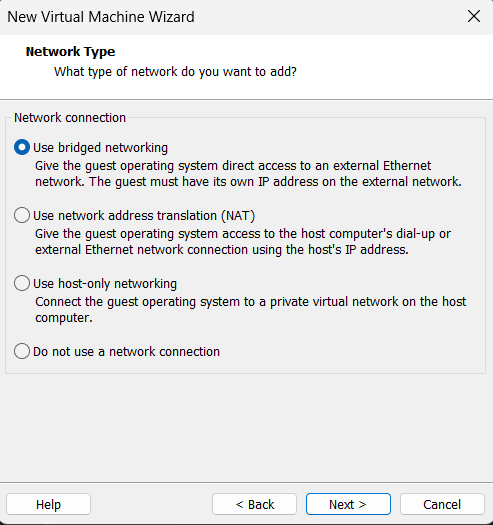
**Passo 3 :** Mantenha padrão e clique em **Next**

****

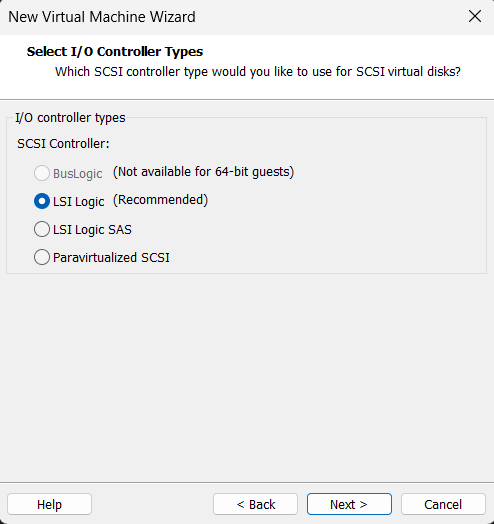
**Passo 4 :** clique em **installer disc image file (iso),** clique em **Bowse** e selecione sua Iso  
  
  
em seguida clique em **Next**

**Passo 5 :** Clique em **Next**  
**  
  
Passo 6 :** Defina o nome e clique em **Next Defina 4 e 2 e clique em Next  
**

**Passo 7 :** Selecione **4 GB** e clique em **Next**

**Passo 8 :** Selecione **Use bridged networking** e clique em **Next**  


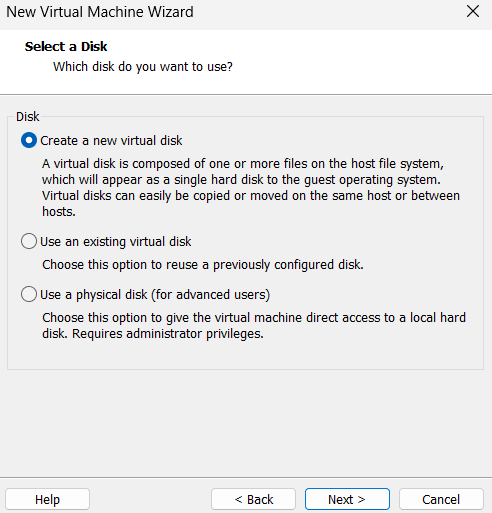
**Passo 9 :** Mantenha padrão e clique em **Next**

****

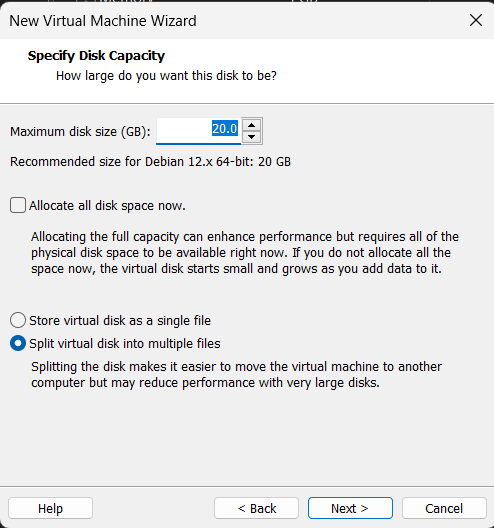
**Passo 10 :** Mantenha padrão e clique em **Next**

****

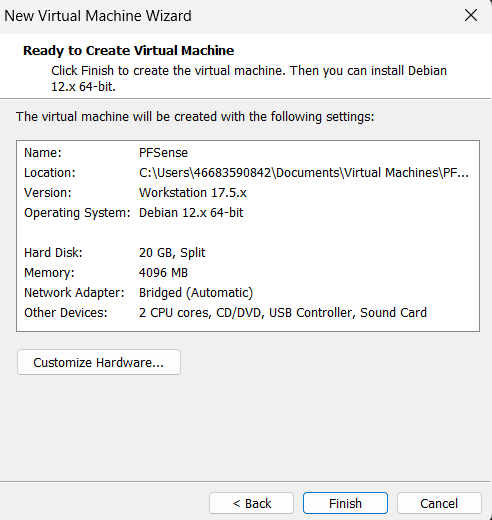
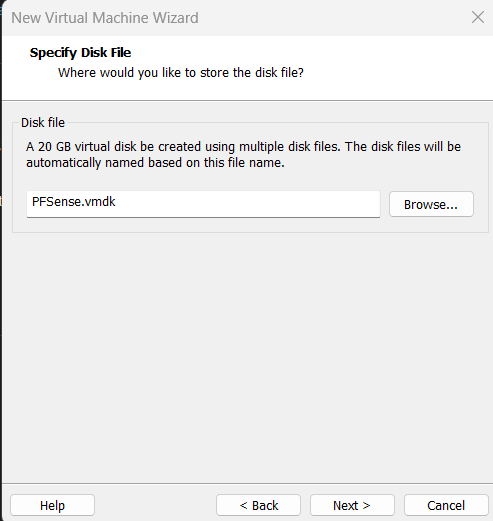
**Passo 11 :** Mantenha padrão para criar novo disco virtual



**Passo 12 :** Mantenha **20GB** e clique em **Next**



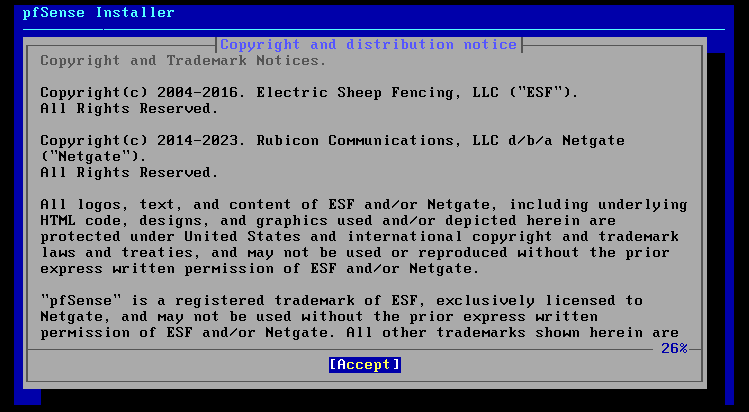
**Passo 13 :** Clique em **Next** e **Finish**



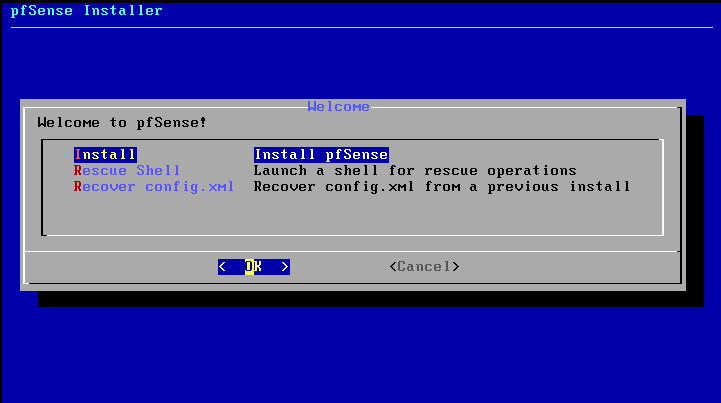
**PFSense**

**Aguarde as boas vindas do PFSense**

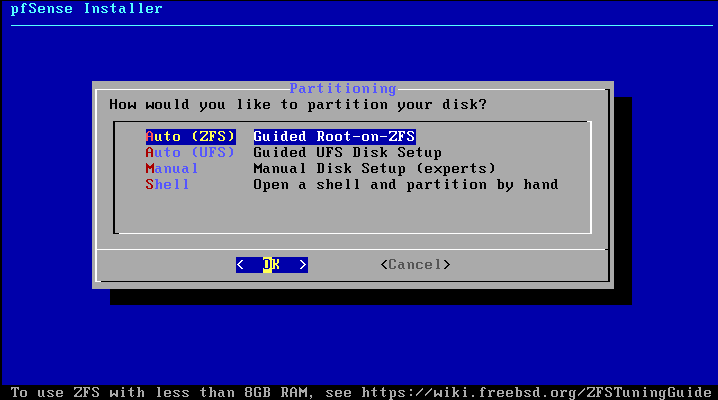
**Passo 1 :** Clique **Enter**



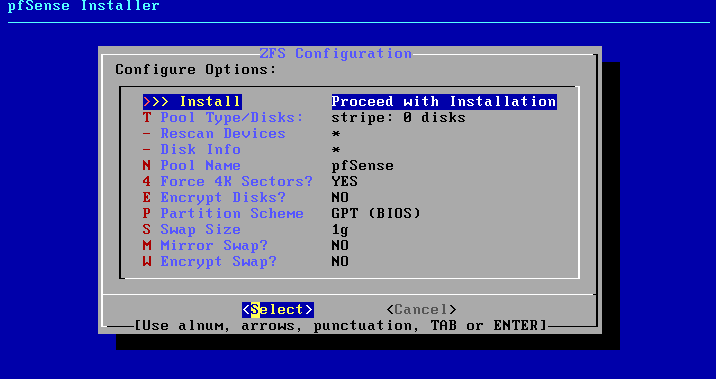
**Passo 2 :** Clique **Enter**



**Passo 3 :** Clique **Enter**



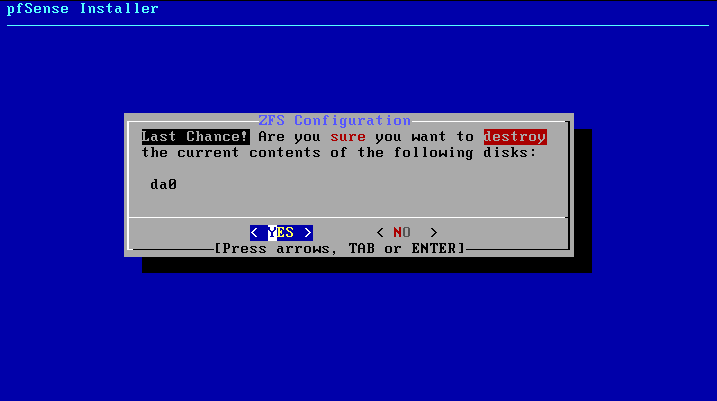
**Passo 4 :** Clique em **Enter Duas vezes**



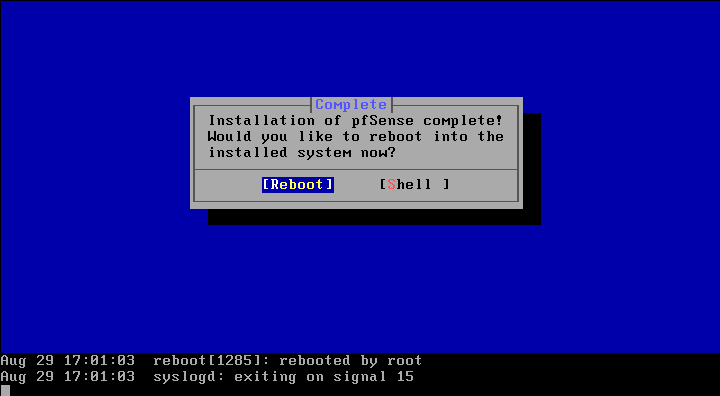
**Passo 5 :** Clique **espaço** e seguida clique **Enter**

****

**Passo 6 : Selecione Yes** clique em **Enter**

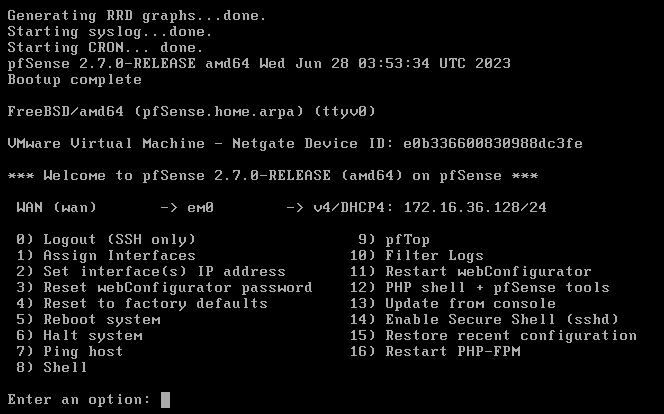
****

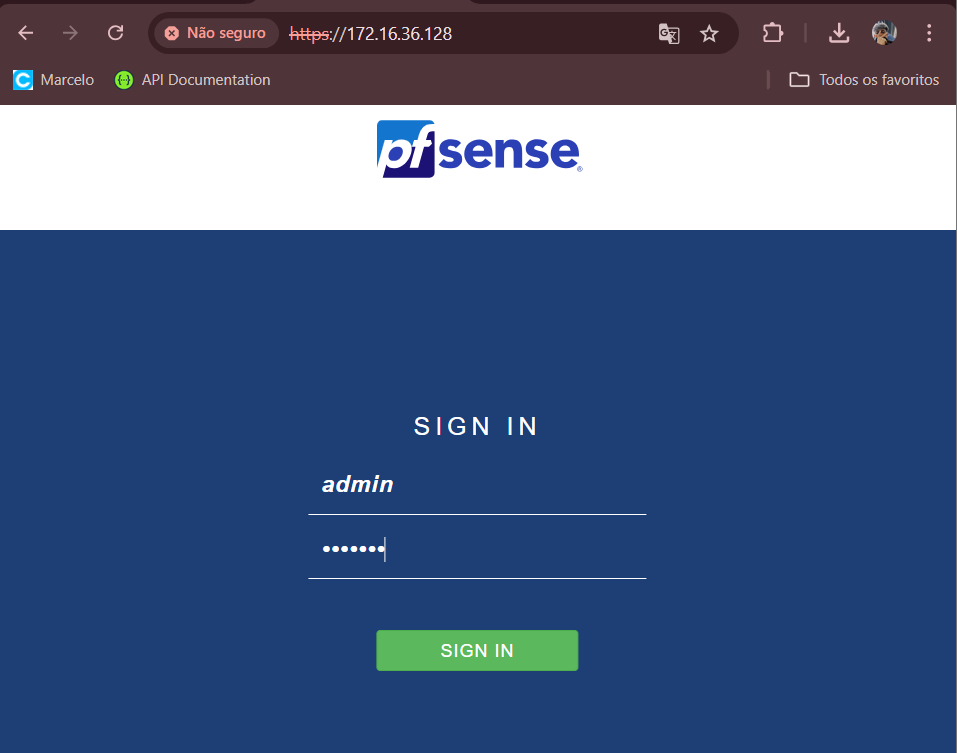
**Passo 7 :** Clique Enter para reiniciar o servidor

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**Passo 8 :** Se a instalação parecer parada clique **Enter**, escreva sua rede (**em0**) e clique **Enter** novamente

**Passo 9 :** Por Final copie o IP fornecido e coloque no navegador

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Usuário **Admin** e senha **pfsense**