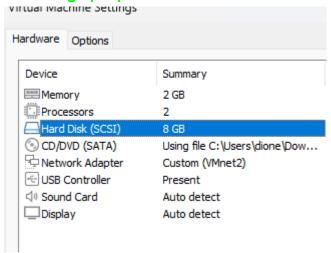
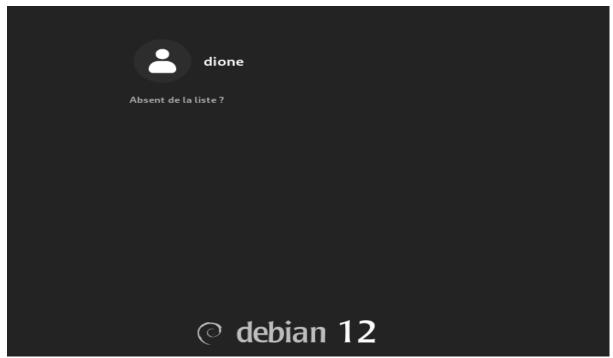
Interface graphique du client TrueNas Scale





```
Console setup
The web user interface is at:
http://172.16.50.141
https://172.16.50.141
1) Configure network interfaces
The web user interface is at:
http://172.16.50.141
https://172.16.50.141
1) Configure network interfaces
2) Configure network settings

3) Configure static routes
4) Change local administrator password

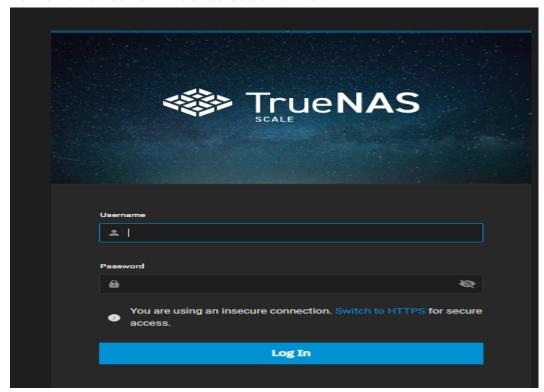
5) Reset configuration to defaults
6) Open TrueNAS CLI Shell
7) Open Linux Shell
8) Reboot
9) Shutdown
Enter an option from 1-9:
```

Server TrueNas Scale:

irtual Machine Settings Hardware Options	
⊞ Memory	4 GB
Processors	2
Hard Disk 5 (SATA)	5 GB
Hard Disk (SATA)	5 GB
Hard Disk 2 (SATA)	5 GB
Hard Disk 3 (SATA)	5 GB
Hard Disk 4 (SATA)	5 GB
Hard Disk (SCSI)	16 GB
Hard Disk 2 (SCSI)	16 GB
O CD/DVD (SATA)	Using file C:\Users\dione\Dow
Network Adapter	Custom (VMnet2)
USB Controller	Present
ସ୍∜ Sound Card	Auto detect
Display	Auto detect



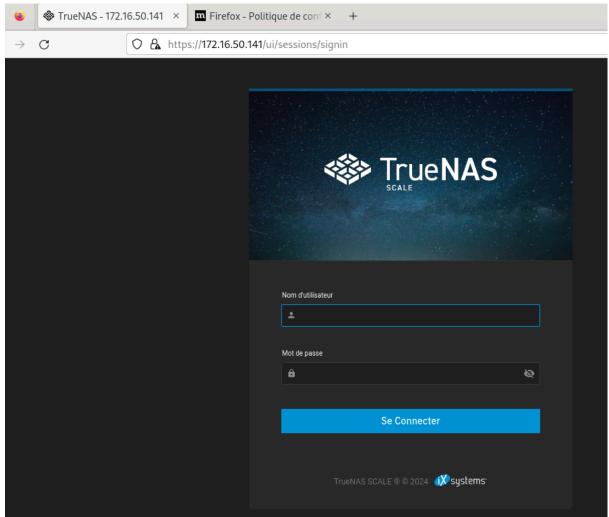
Connexion au serveur TrueNas Sclae via Web:

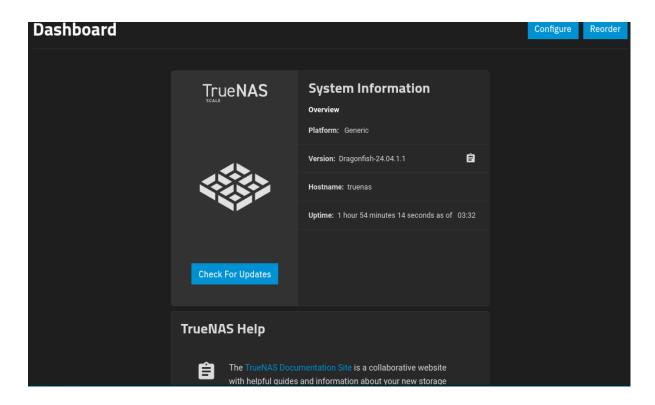


Création d'un RAID 6 logiciel

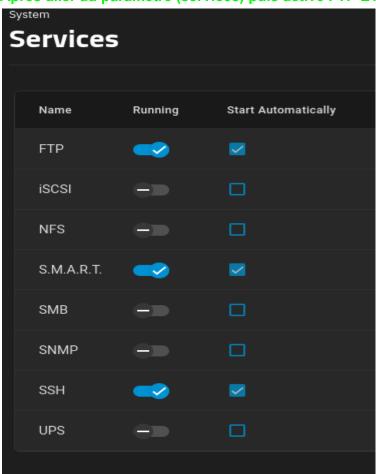


Connexion HTTPS à partir de mon serveur client.





Après aller au paramètre (services) puis activé FTP ET SSH.



```
PS C:\Users\dione> ssh admin@172.16.50.141
admin@172.16.50.141's password:
Last login: Tue Jun 18 06:34:02 2024 from 172.16.50.140

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For more information, documentation, help or support, go here: http://truenas.com

Welcome to TrueNAS

Warning: the supported mechanisms for making configuration changes are the TrueNAS WebUI, CLI, and API exclusively. ALL OTHERS ARE NOT SUPPORTED AND WILL RESULT IN UNDEFINED BEHAVIOR AND MAY RESULT IN SYSTEM FAILURE.
```

admin@truenas[~]\$

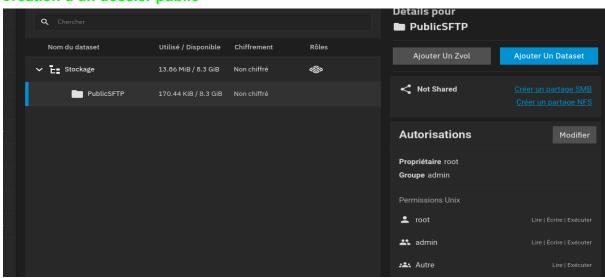
Connexion sftp

PS C:\Users\dione> sftp admin@172.16.50.141 admin@172.16.50.141's password: Connected to 172.16.50.141. sftp> |

Connexion avec utilisateur dione

PS C:\Users\dione> sftp dione@172.16.50.141 dione@172.16.50.141's password: Connected to 172.16.50.141. sftp>

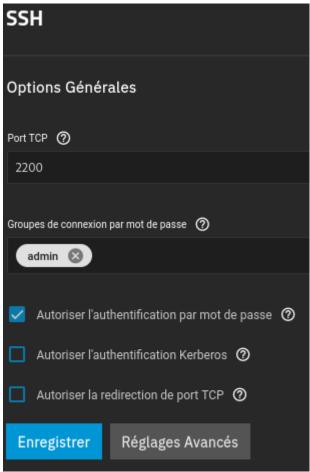
Création d'un dossier public



Accès au dossier public avec le nouveau port

```
dione@nas-scale:~$ sftp -P 2200 dione@172.16.50.141
dione@172.16.50.141's password:
Connected to 172.16.50.141.
sftp> cd /mnt/Stockage/
PublicSFTP/ dione/ malick/
sftp> cd /mnt/Stockage/PublicSFTP/
sftp> ls
Test
sftp> ■
```

Changement du port 22



Accès en sftp avec le nouveau port

```
dione@nas-scale:~$ sftp -P 2200 malick@172.16.50.141
malick@172.16.50.141's password:
Connected to 172.16.50.141.
sftp>
```

Les utilisateurs



Aller plus loin

