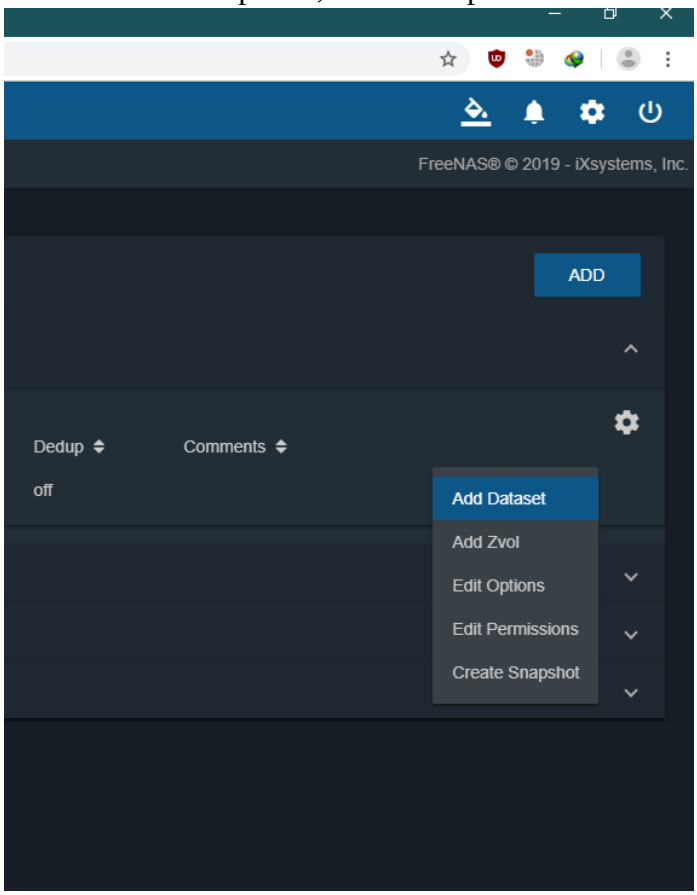
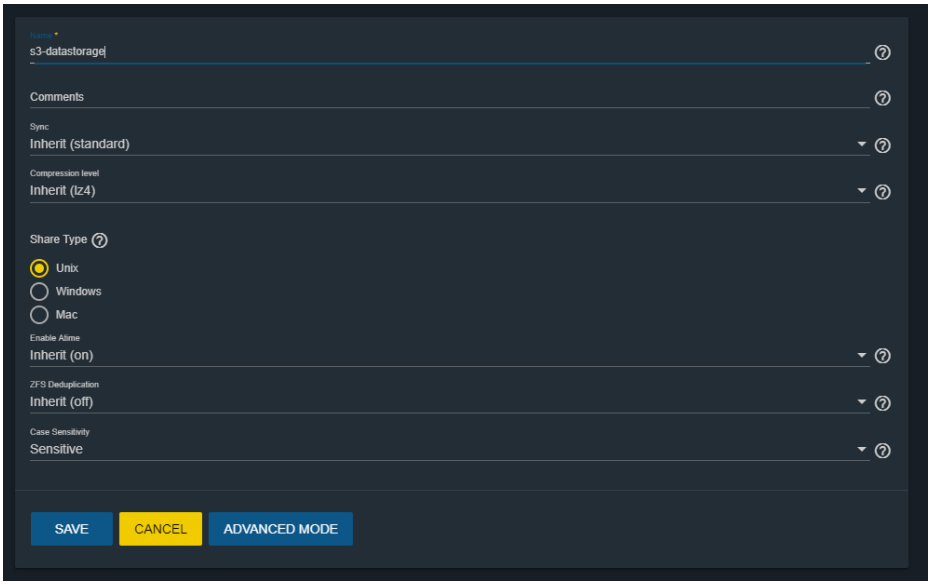
Nama : Reo Sahobby
NIM : 123170067
Materi / Pertemuan ke-6
Kamis, 12 Maret 2020

Konfigurasi S3 Bucker Service

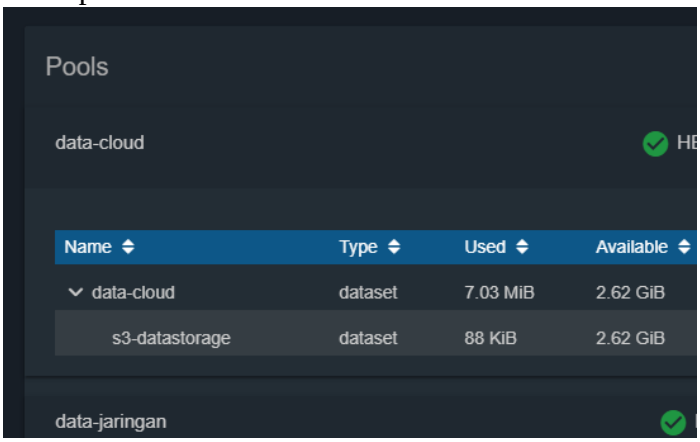
1. Buka Freenas
2. Masuk Menu Storage Pool
   Pada pool data-cloud buka menu options, kemudian pilih **add Dataset**



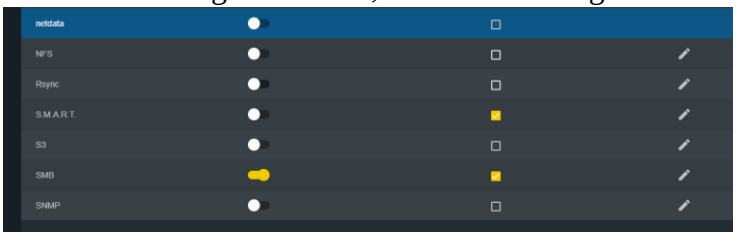
3. Buat Datasets Baru



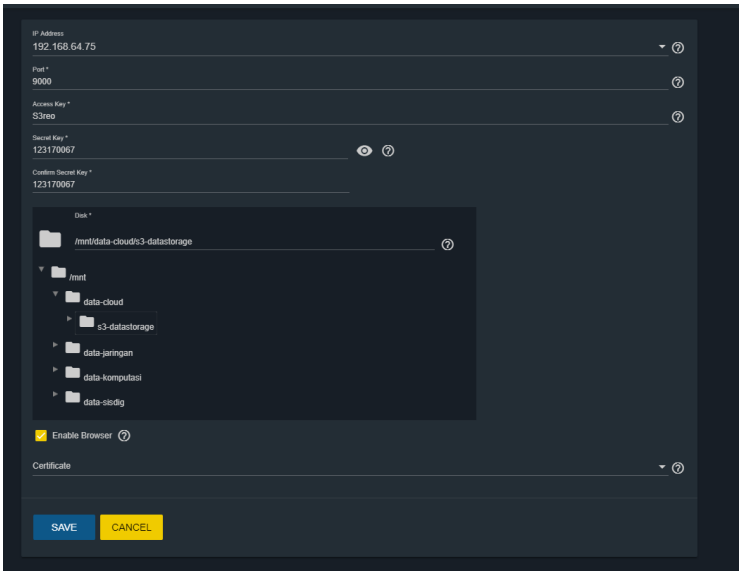
4. Hasil penbuatan dataset



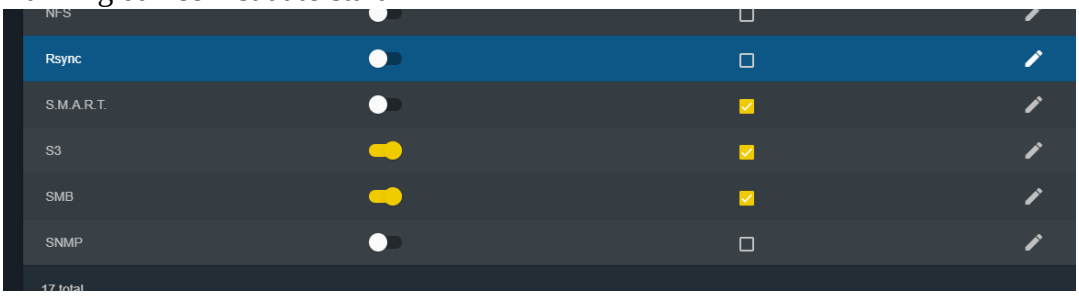
5. Masuk ke menu service
   Cari service dengan nama s3, kemudian konfigur



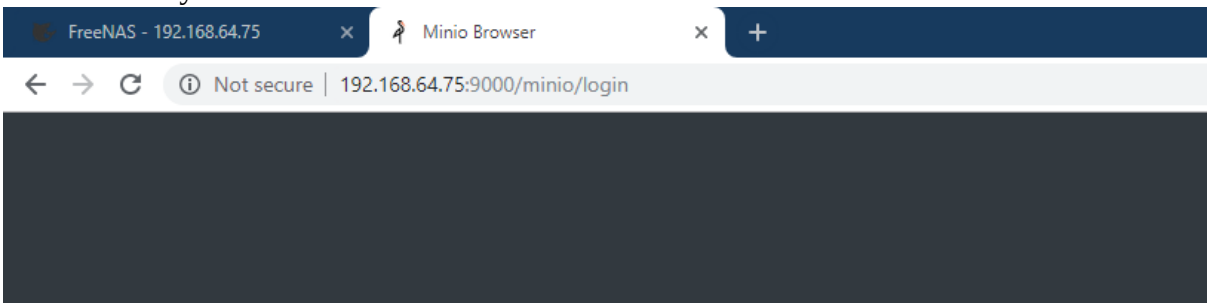
6. Konfigurasi setting



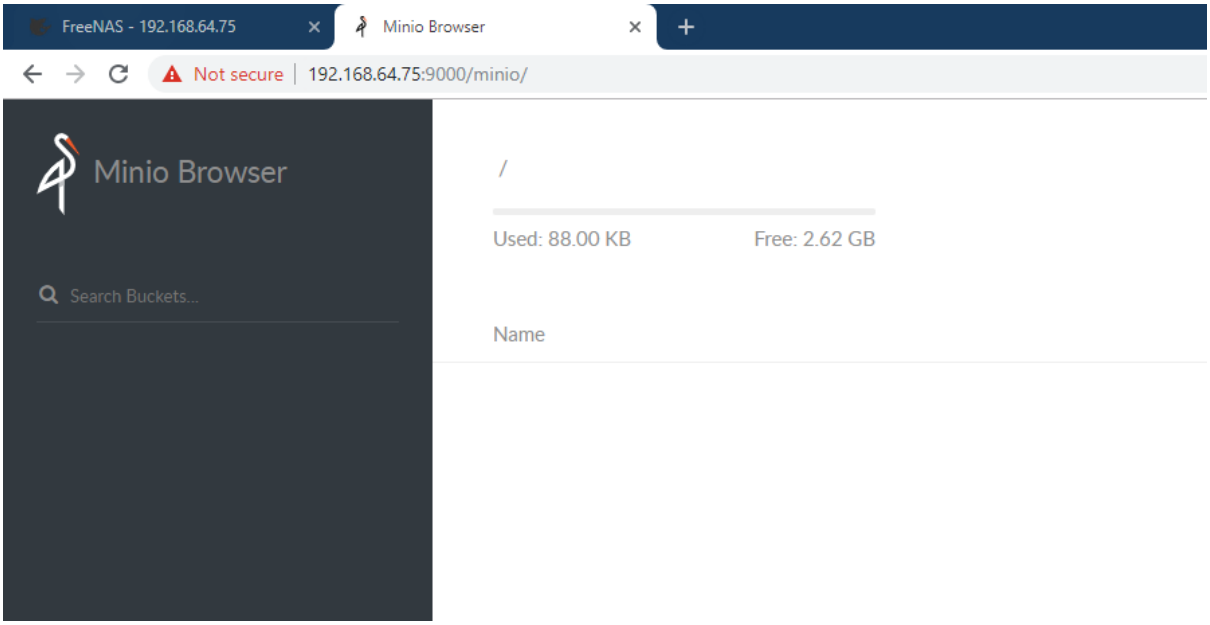
7. Running dan ceklist auto start



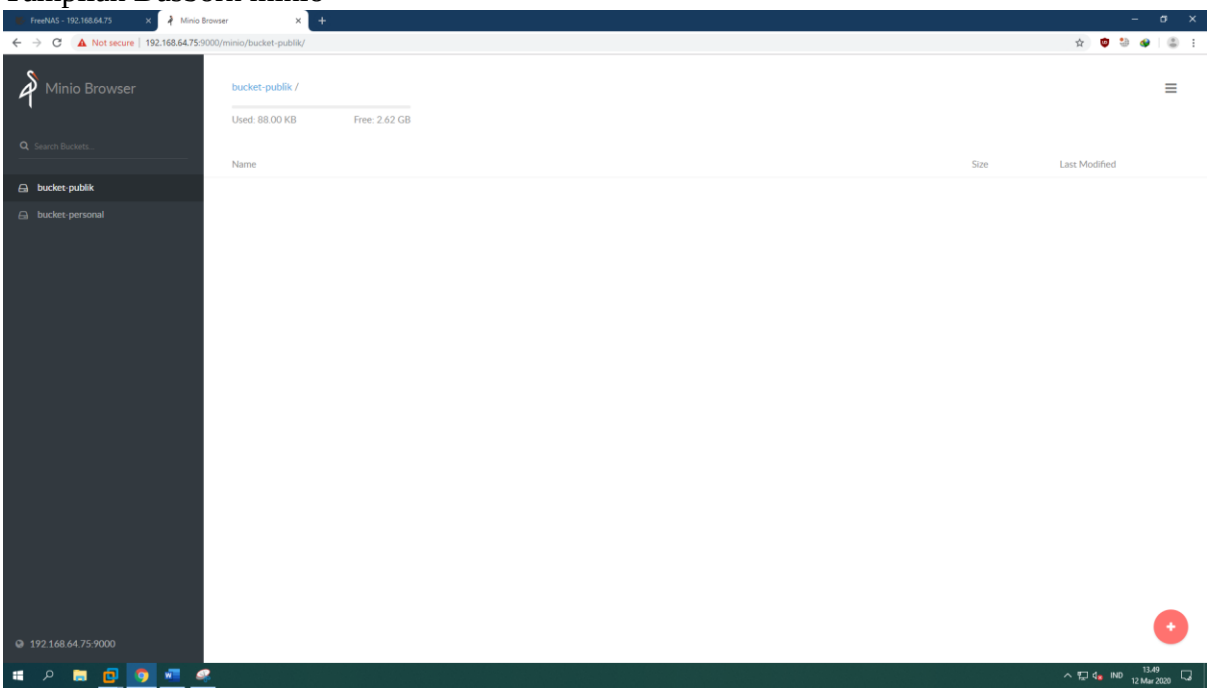
8. Buka akses layanan



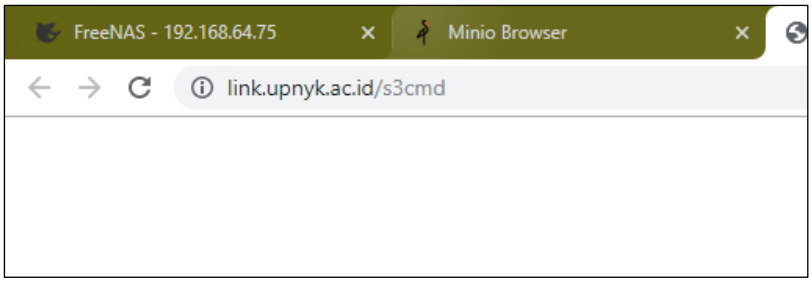
9. Kemudian setelah login akan masuk ke halamn ini



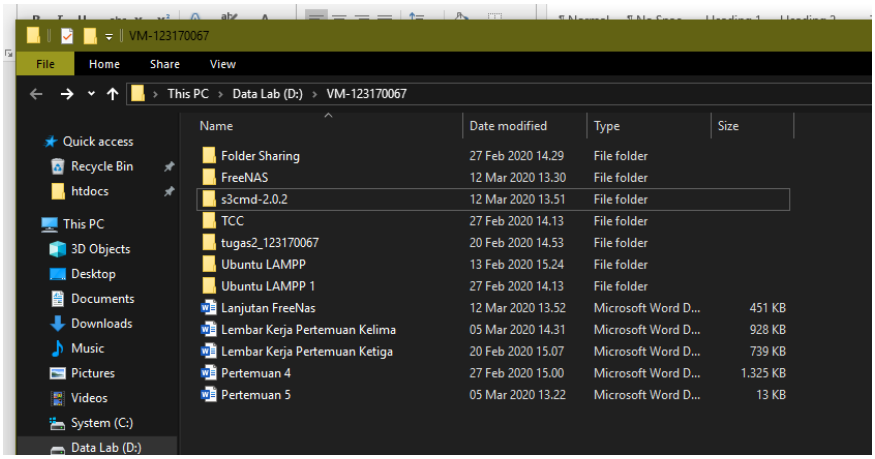
10. Tampilan Dasborh minio



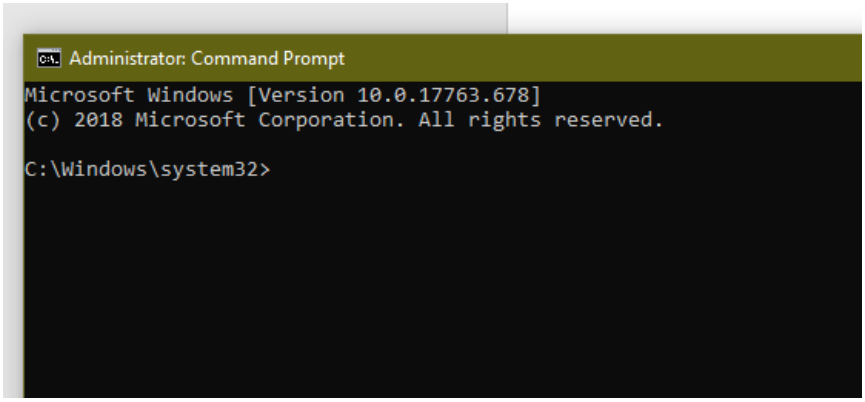
11. Mencoba s3cmd untuk upload data



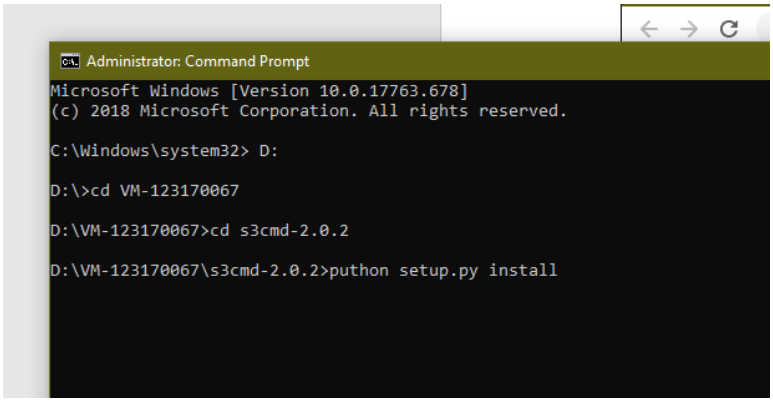
12. Kemudian extract ke folder vm-nim



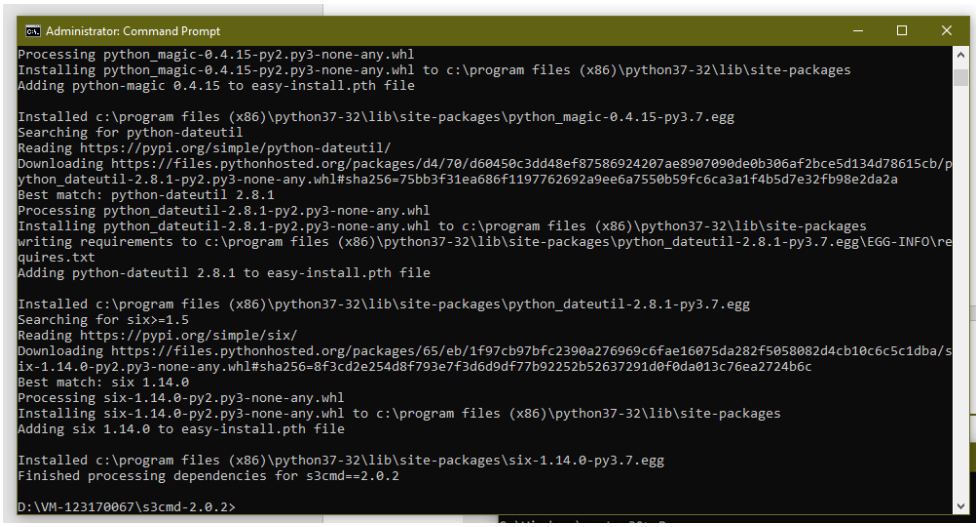
13. Buka cmd – run as admin



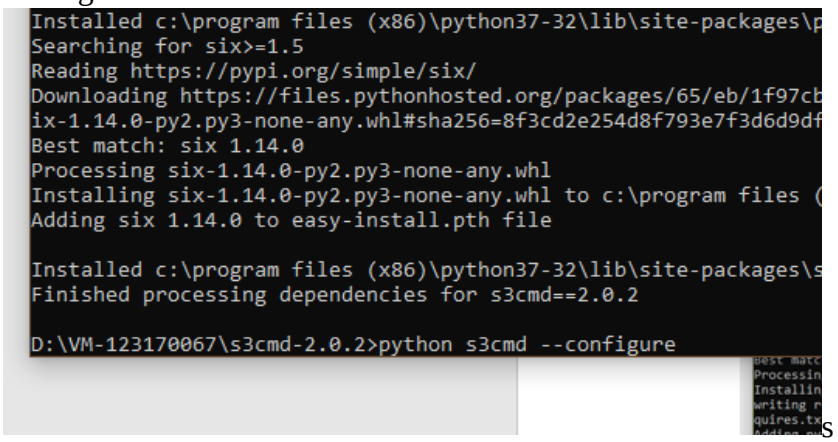
14. Arahkan direktori ke folder s3 tadi, kemudian install



15. Setelah intall

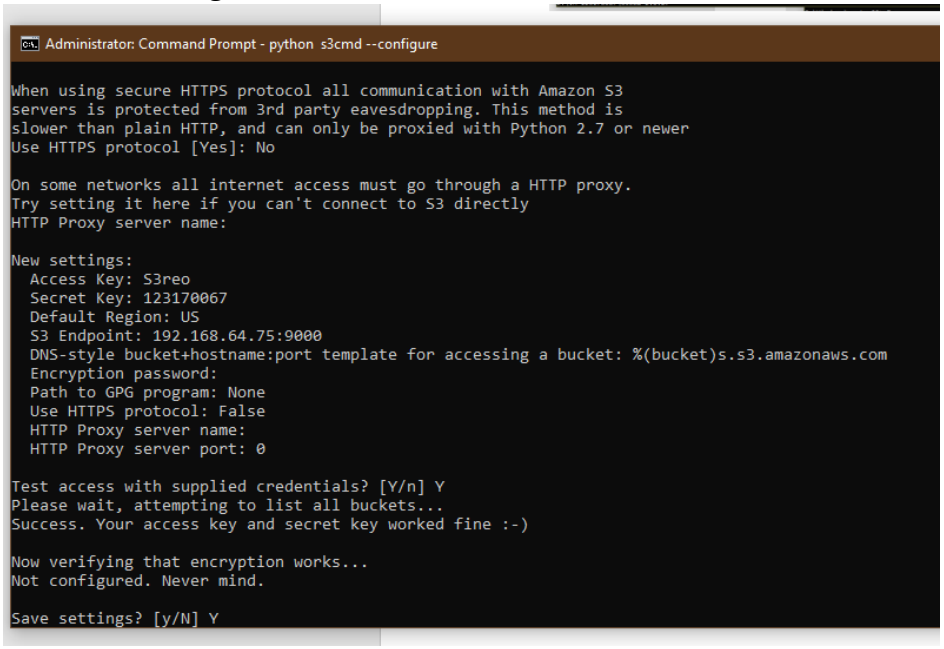


16. Konfigurasi s3cmd



S

17. Parameter konfigurasi



18. Mencoba perintah cmd

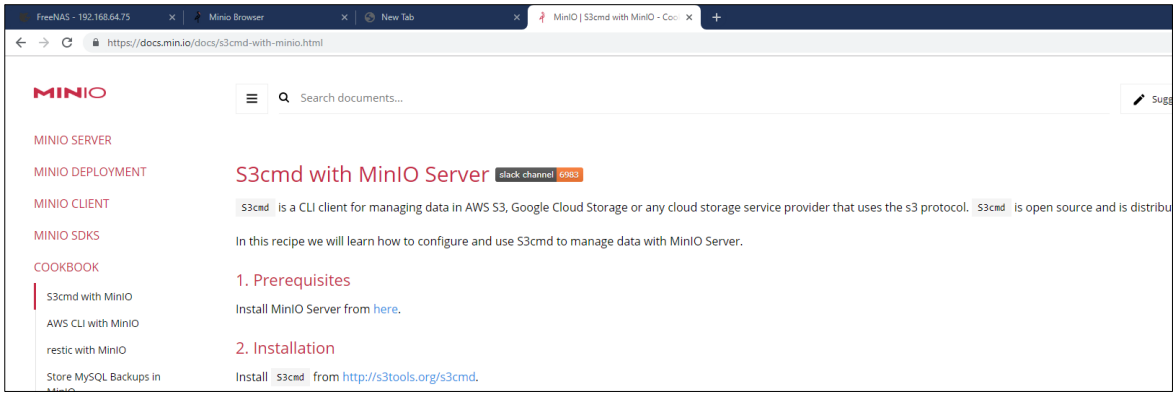
Python s3cmd ls

```
Success. Your access key and secret key worked fi

Now verifying that encryption works...
Not configured. Never mind.

Save settings? [y/N] Y
Configuration saved to 'C:\Users\Lab Informatika\A

D:\VM-123170067\s3cmd-2.0.2>python s3cmd ls
2020-03-12 06:48  s3://bucket-personal
2020-03-12 06:48  s3://bucket-publik

D:\VM-123170067\s3cmd-2.0.2>
```

19. Hasilnya

```
Success. Your access key and secret key worked fi

Now verifying that encryption works...
Not configured. Never mind.

Save settings? [y/N] Y
Configuration saved to 'C:\Users\Lab Informatika\A

D:\VM-123170067\s3cmd-2.0.2>python s3cmd ls
2020-03-12 06:48  s3://bucket-personal
2020-03-12 06:48  s3://bucket-publik

D:\VM-123170067\s3cmd-2.0.2>
```

20. Dokumentasi s3cmd

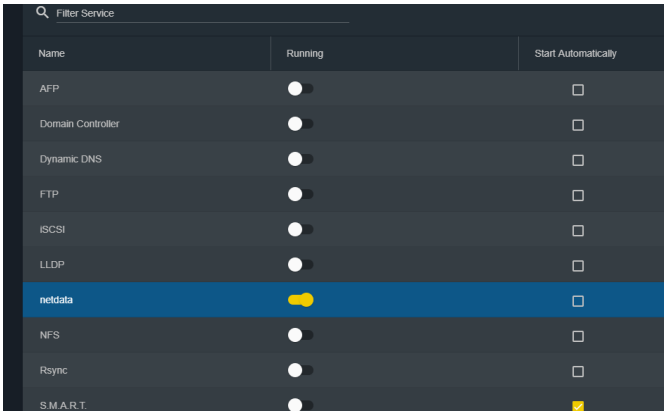


21. Mencoba txt

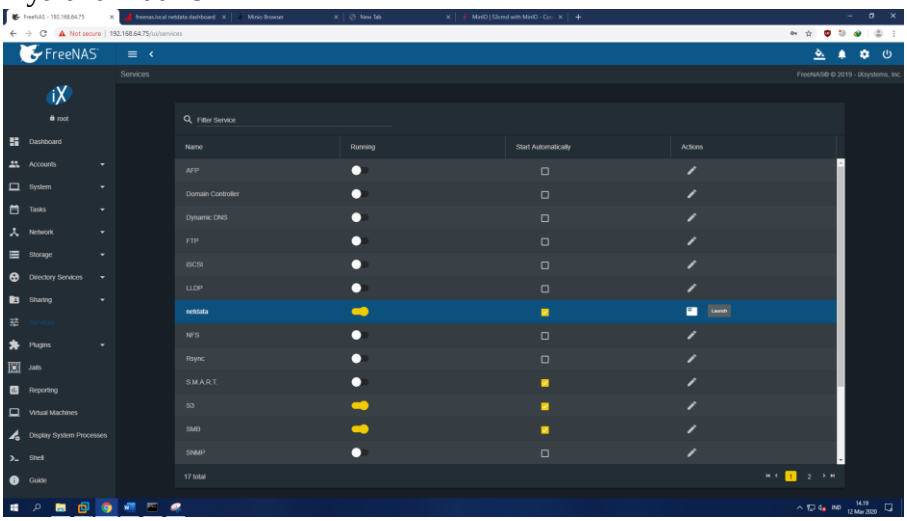
```
Configuration saved to 'C:\Users\Lab Informatika\AppData\Roam

D:\VM-123170067\s3cmd-2.0.2>python s3cmd ls
2020-03-12 06:48  s3://bucket-personal
2020-03-12 06:48  s3://bucket-publik

D:\VM-123170067\s3cmd-2.0.2>python s3cmd put mencoba.txt s3:/
ERROR: Parameter problem: Nothing to upload.

D:\VM-123170067\s3cmd-2.0.2>
```

Monitor dengan Netdata Service

1. Login freenas
2. Masuk menu service

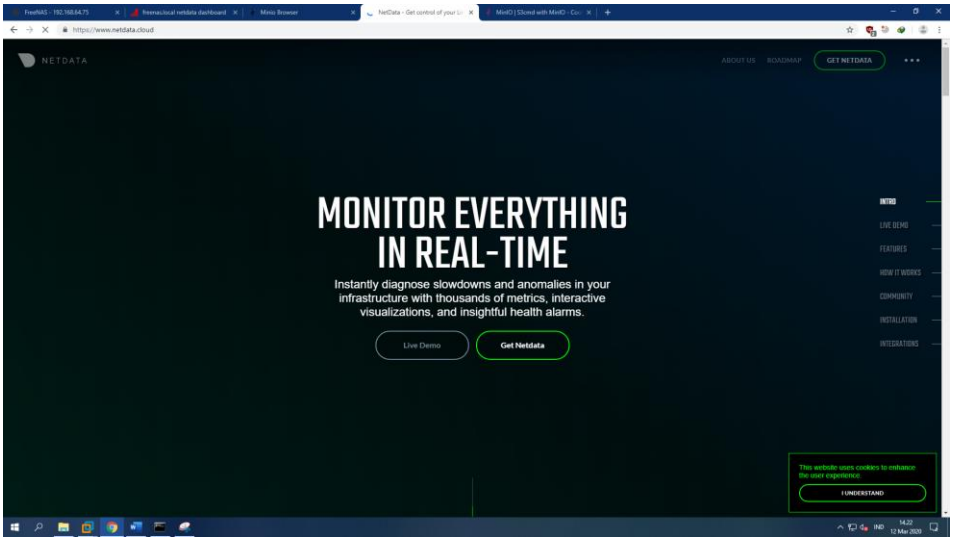


3. Nyalakan launch



4. Langsung masuk ke halaman net data

5. Dokumentasi net data



Mencoba Jails dengan Transmision

1. Login freenas
2. Buat dataset baru
3. Liat yutup

Project Akhir

1. Membuat Lampp
   Berisi project KP / tugas kuliah lainnya
2. Membuat Layanan Docket
3. Kombinasi layanan freenas
   Harus bisa membuat layanan cloud untuk kombinasi service dan jails