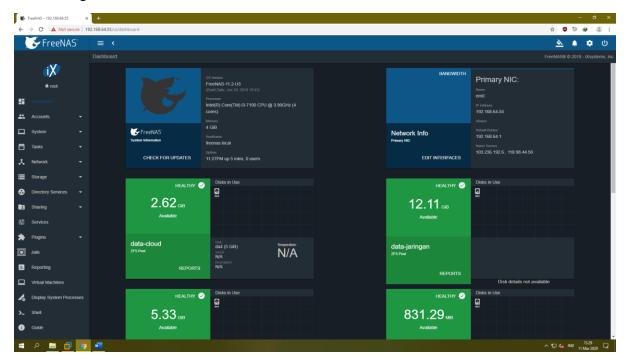
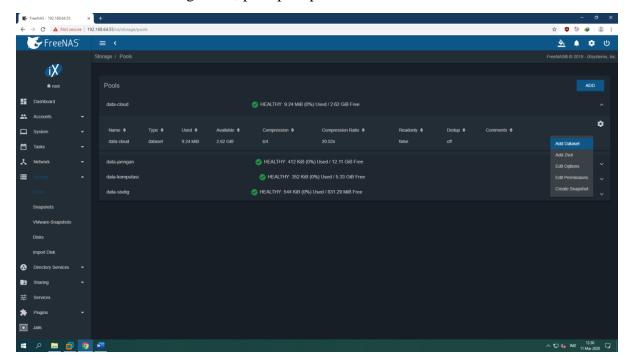
## Konfigurasi S3 Bucket Service

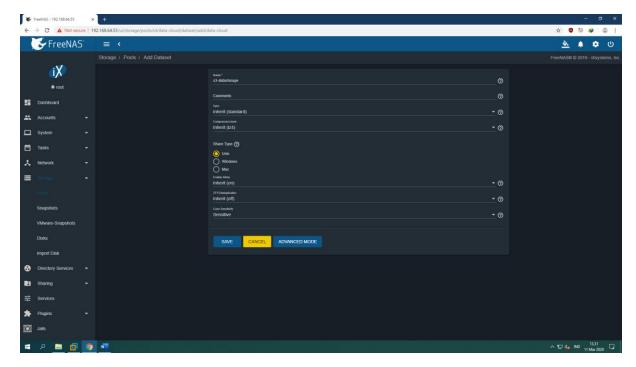
1. Login Dashboard FreeNAS



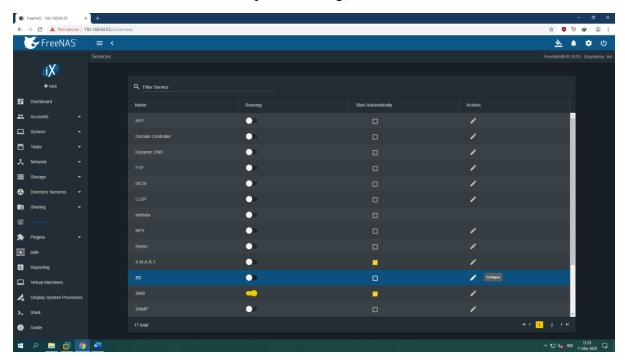
2. Masuk Menu Storage Pool, pada pool pilih Add Dataset



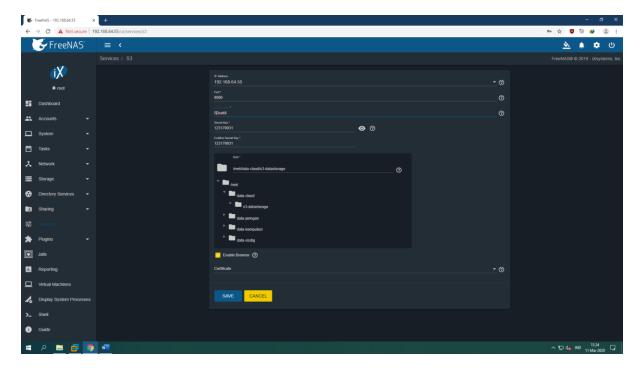
3. Isi nama s3-datastorage lalu save



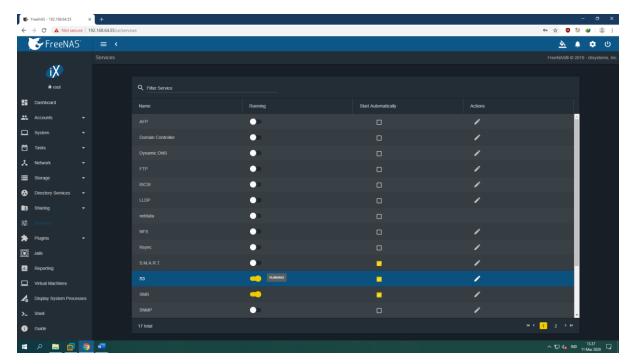
4. Masuk menu service lalu klik pencil (config)



5. Config S3 dari IP Address dll sesuai pic lalu save



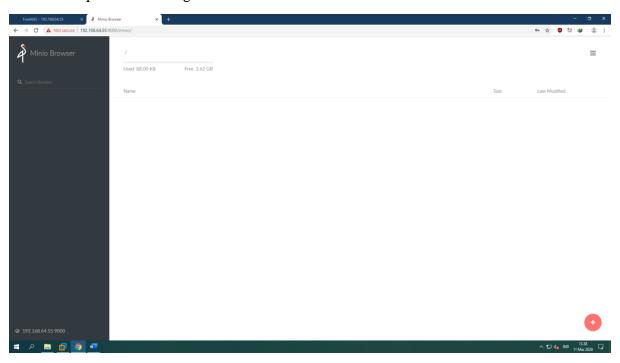
6. Start service dan start auto S3



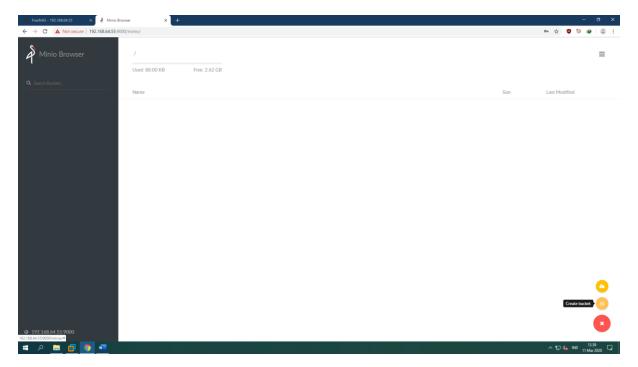
7. Akses S3 storage dengan IP:9000 (sesuai port yang di isi pd waktu config) lalu login



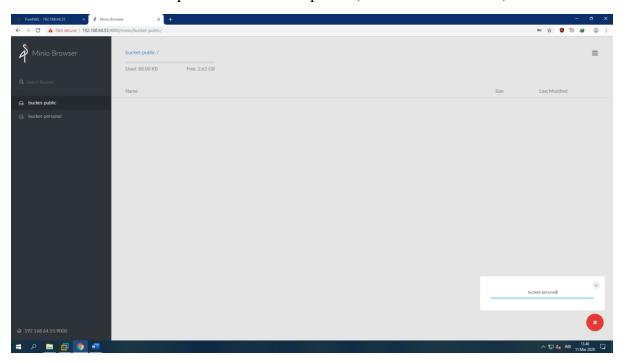
8. Tampilan setelah login



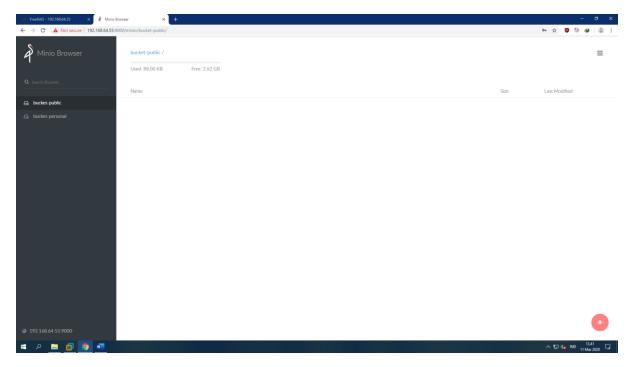
9. Add bucket



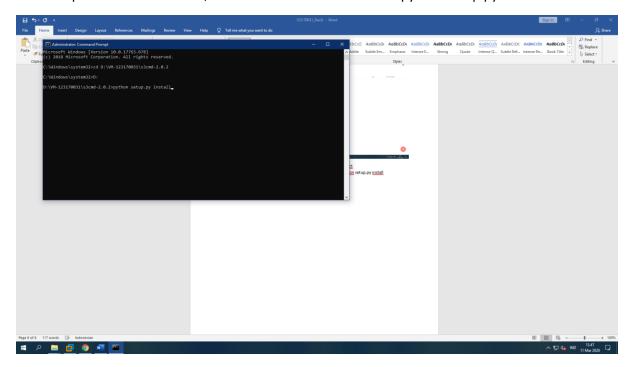
10. Beri nama bucket-personal dan bucket-public (tekan enter utk submit)



11. Hasil setelah add bucket



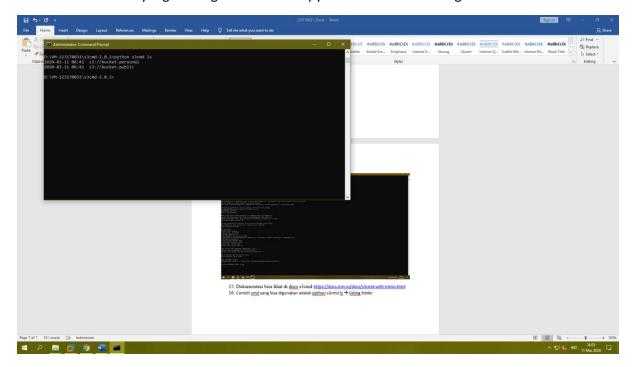
- 12. Download s3cmd di <a href="http://s3tools.org/download">http://s3tools.org/download</a> lalu extract
- 13. open cmd run as admin, masuk dir extract an td lalu run python setup.py install



14. utk config run python s3cmd –configure lalu isikan sehingga akhirnya seperti pic

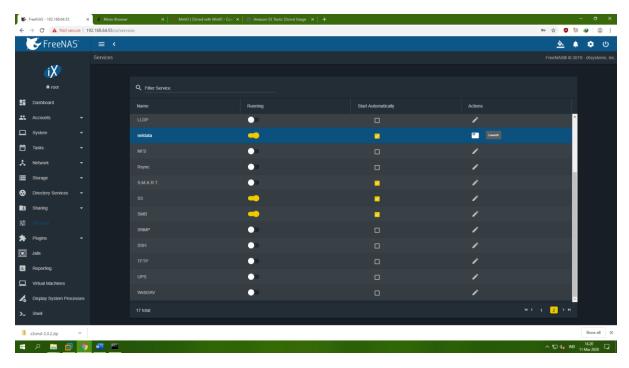


- 15. Dokumentasi bisa lihat di docs s3cmd https://docs.min.io/docs/s3cmd-with-minio.html
- 16. Contoh cmd yang bisa digunakan adalah python s3cmd ls  $\rightarrow$  listing folder



## Konfigurasi Netdata

1. Buka service lalu start netdata lalu launch



2. Tampilan netdata



3. Utk dokumentasi ada di netdata.cloud