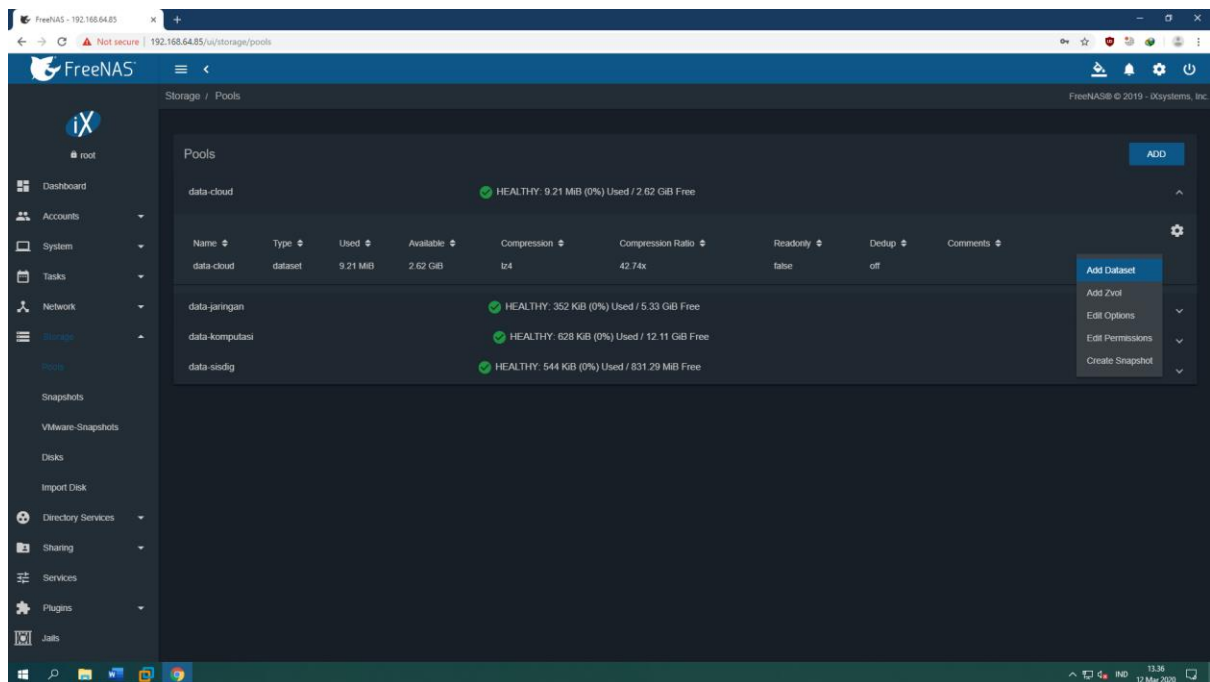# Konfigurasi Layanan Cloud Computing pada FREENAS
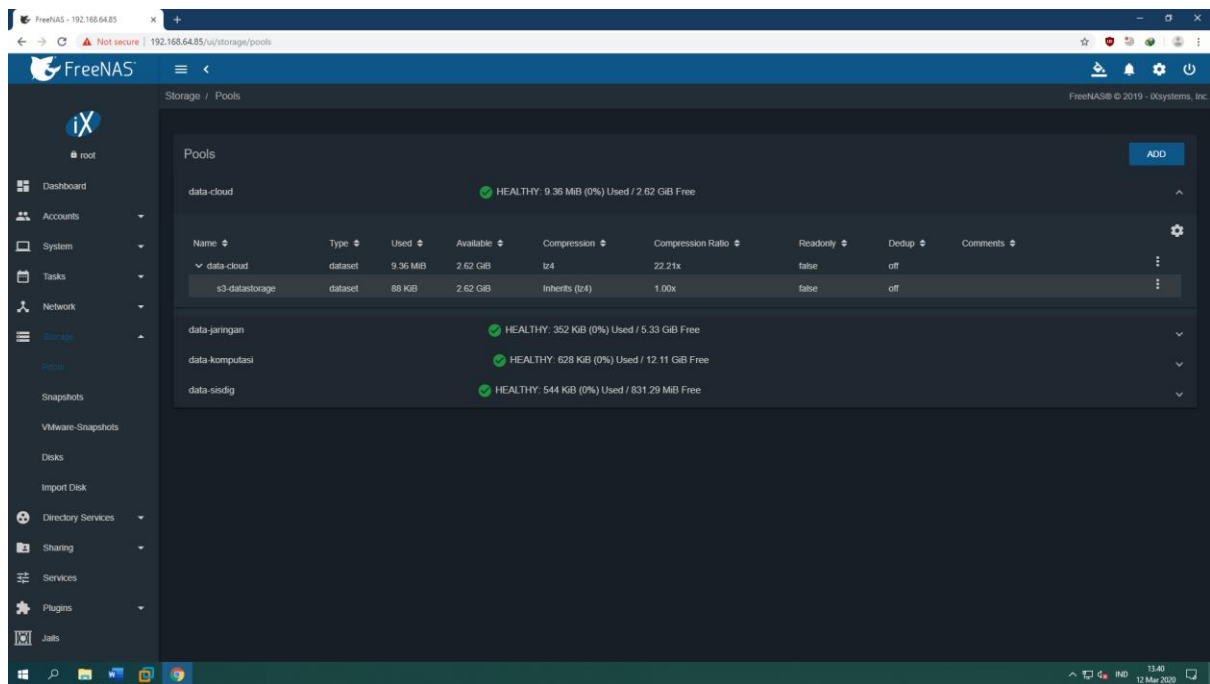
Storage>Pool
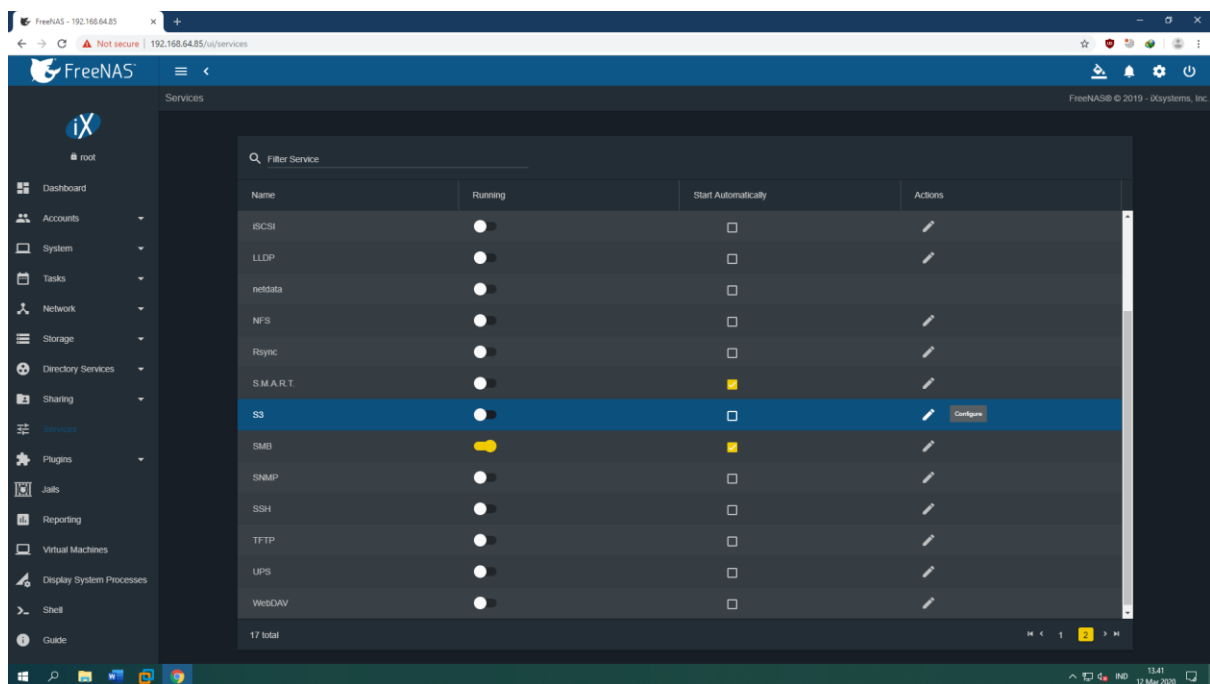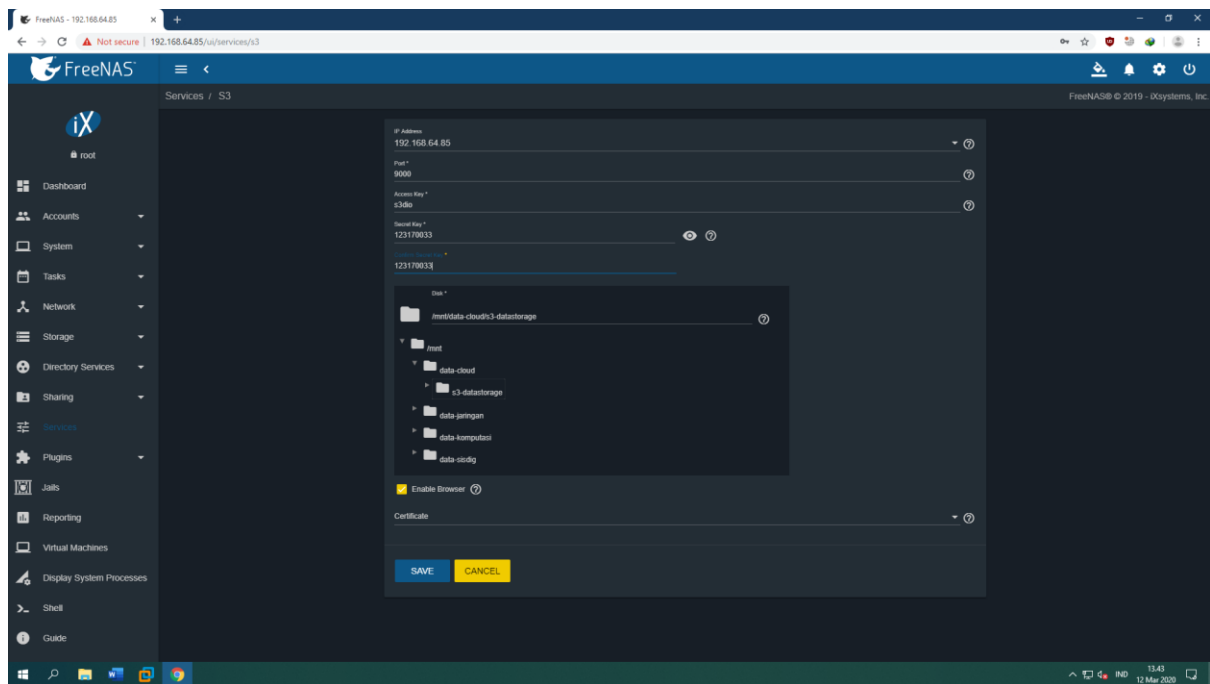

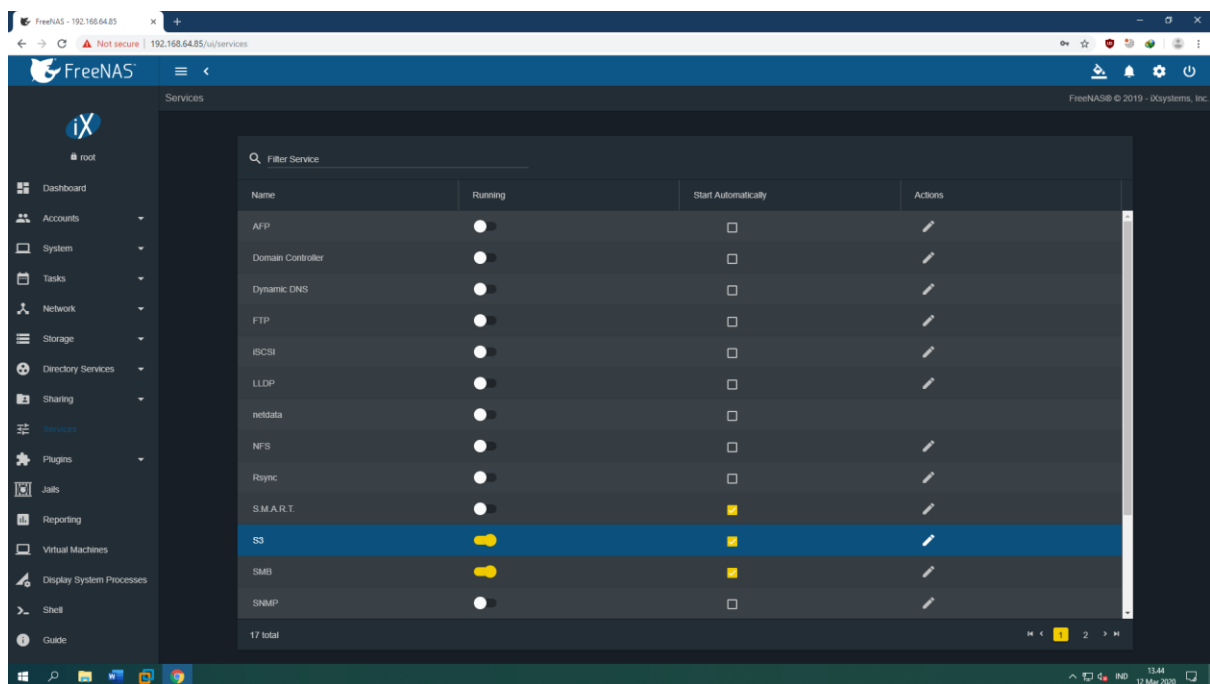Kasih nama lalu save
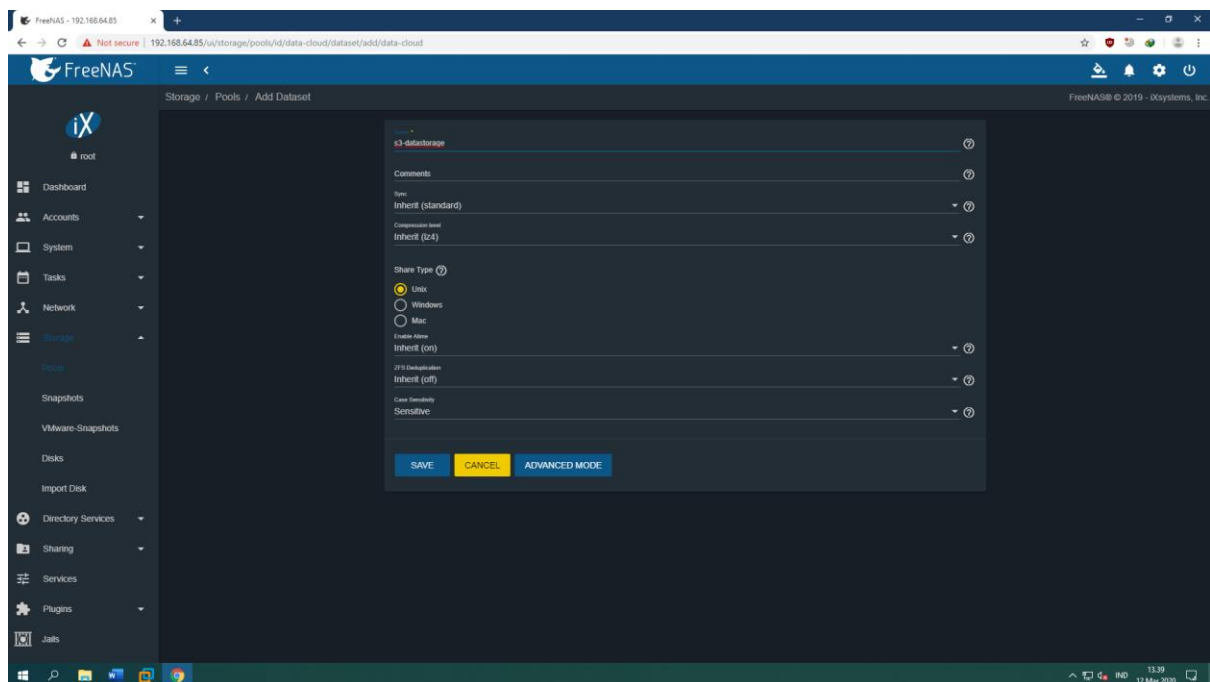
Masuk ke services>cari s3>configure

Configurasi seperti ini lalu save
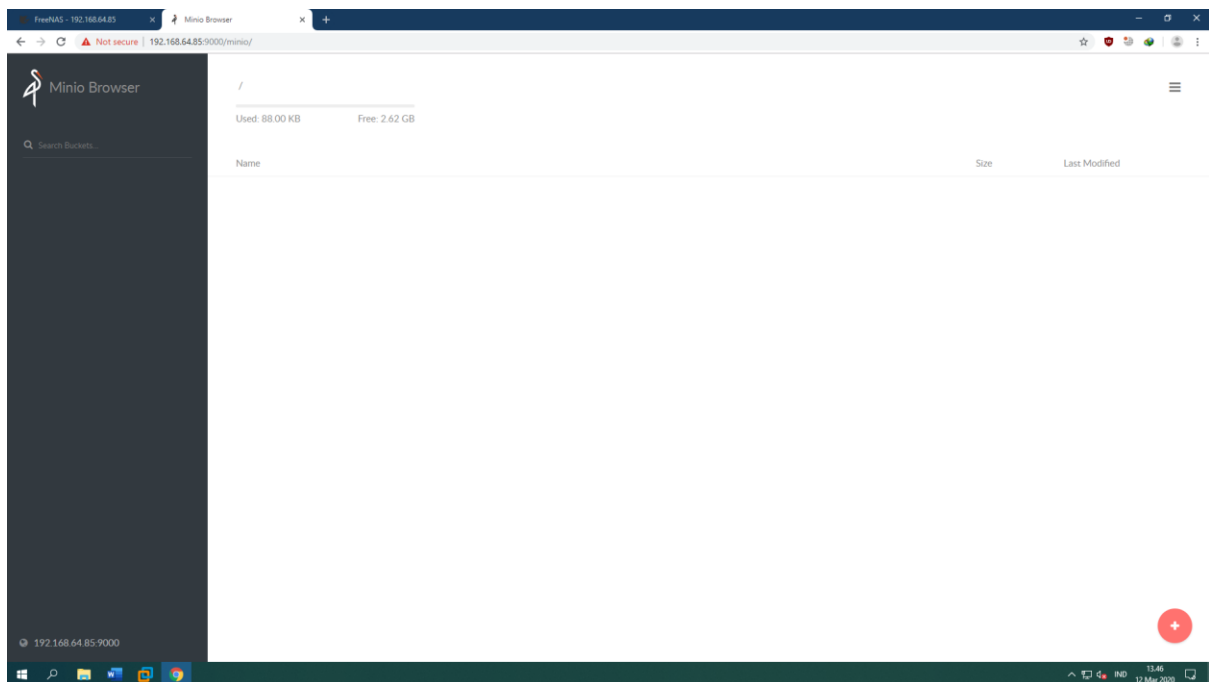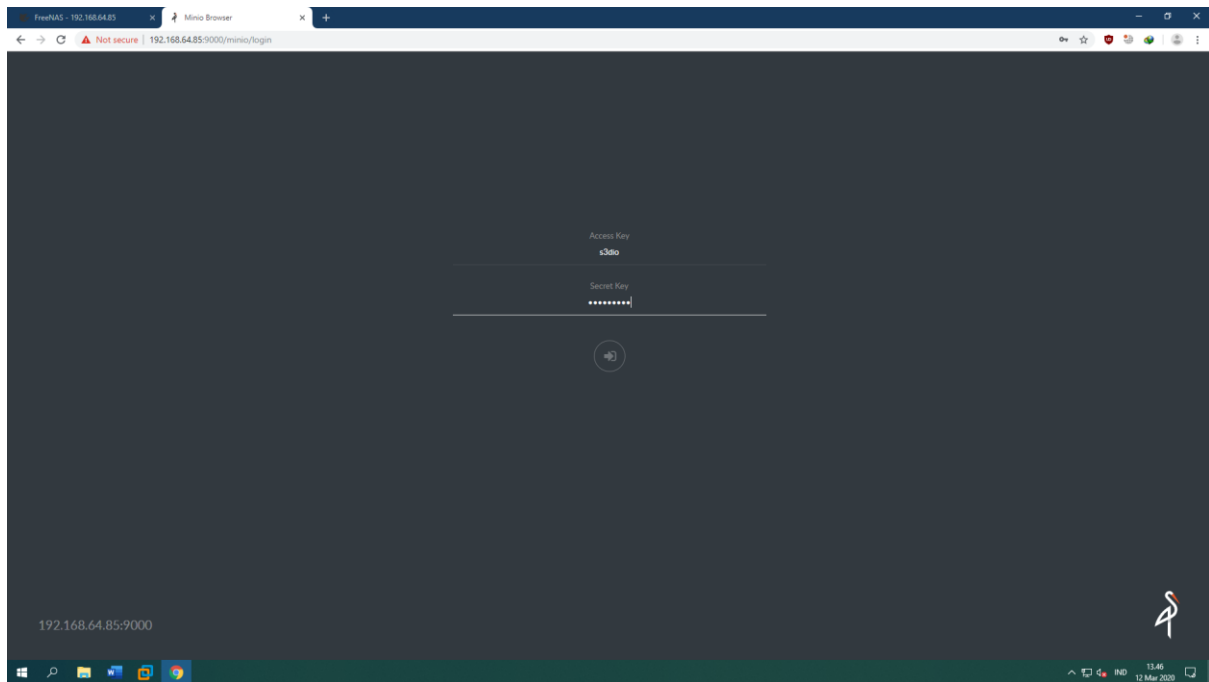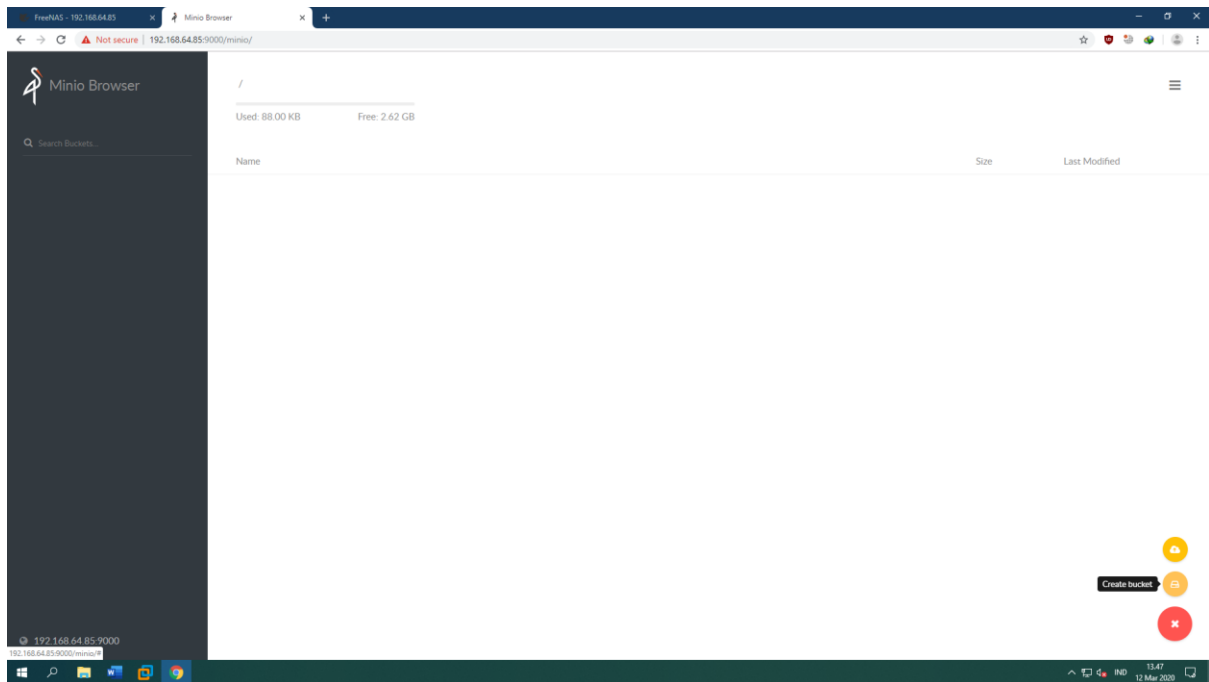
NAMA/NIM:DIO CAHYO SAPUTRA/123170033

On kan dan ceklist

Masuk ke akses IpFreeNas:9000 lalu login

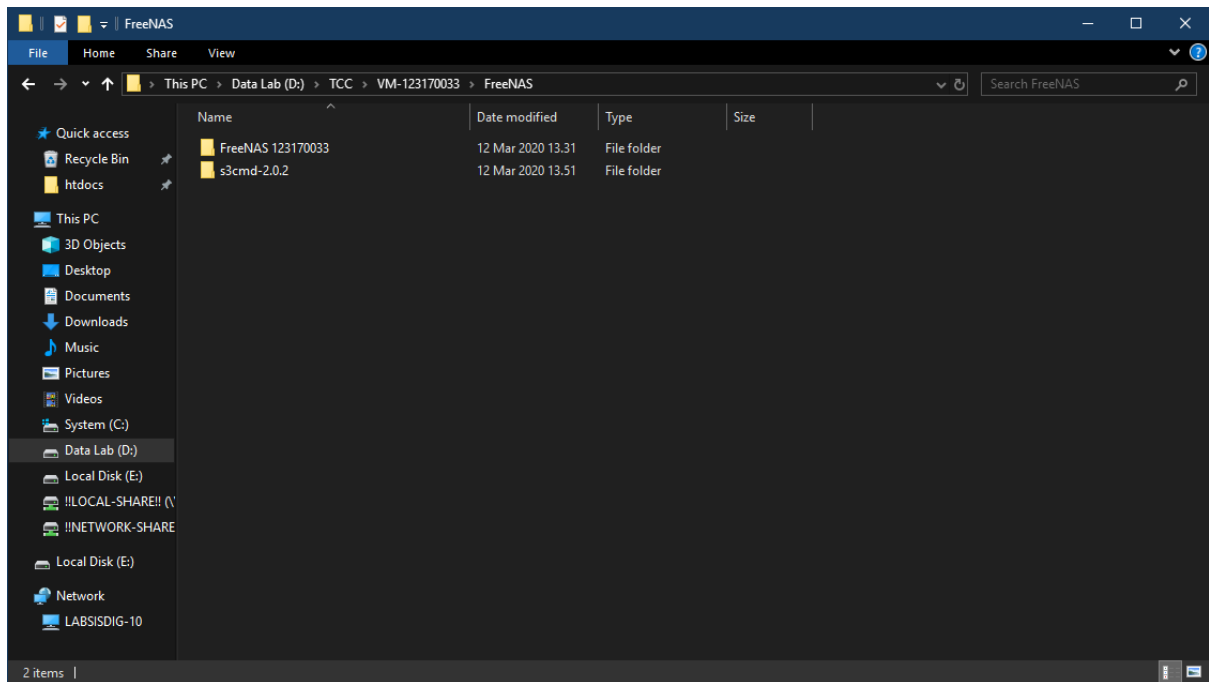NAMA/NIM:DIO CAHYO SAPUTRA/123170033

Create bucket

Buat bucket-personal dan bucket-publik
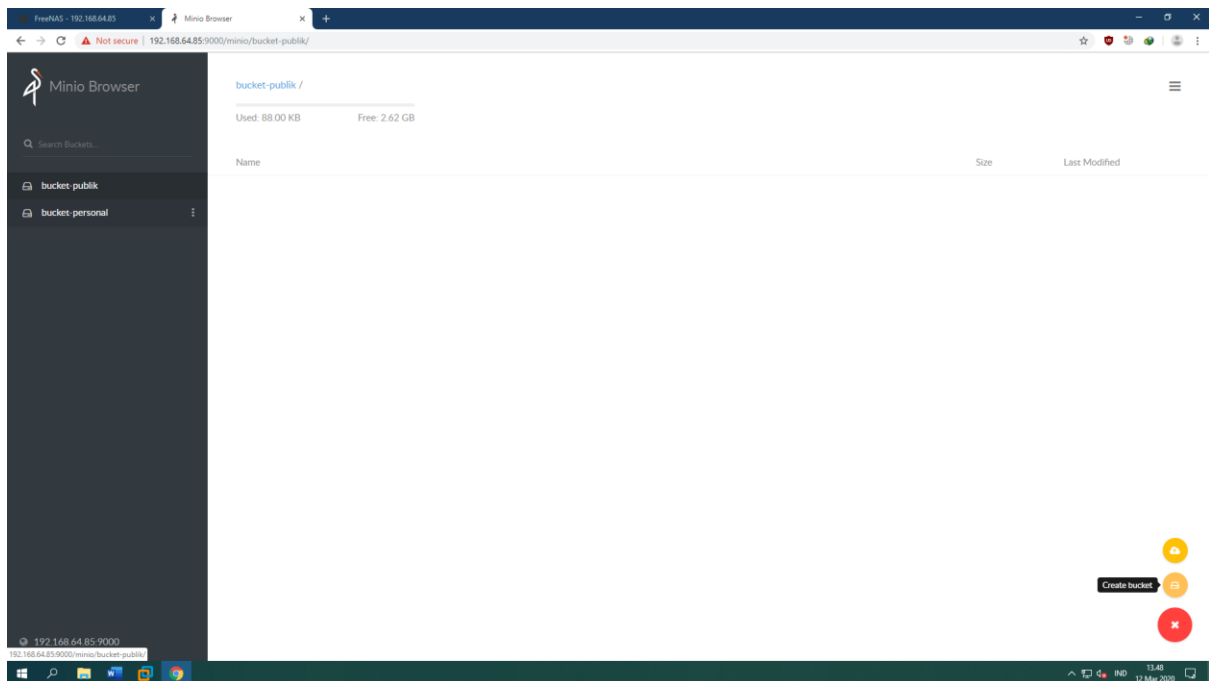
Download pada link http://link.upnyk.ac.id/s3cmd. File berupa zip lalu extrack

Buka cmd run as admin lalu arahkan ke folder s3cmd, ketikkan ***python setup.py. install***

Konfigurasi s3cmd, ketikkan python s3cmd --configure

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Default Region [US] : kosongkan

S3 Endpoint [s3.amazonaws.com]: (IPFEENAS)192.168.64.85:9000

Bucket: kosongkan

Encryption password: kosongkan

Path to GPG program: kosongkan

Use HTTPS protocol [Yes]: No

HTTP Proxy server name: kosongkan

Masuk https://docs.min.io/docs/s3cmd-with-minio.html

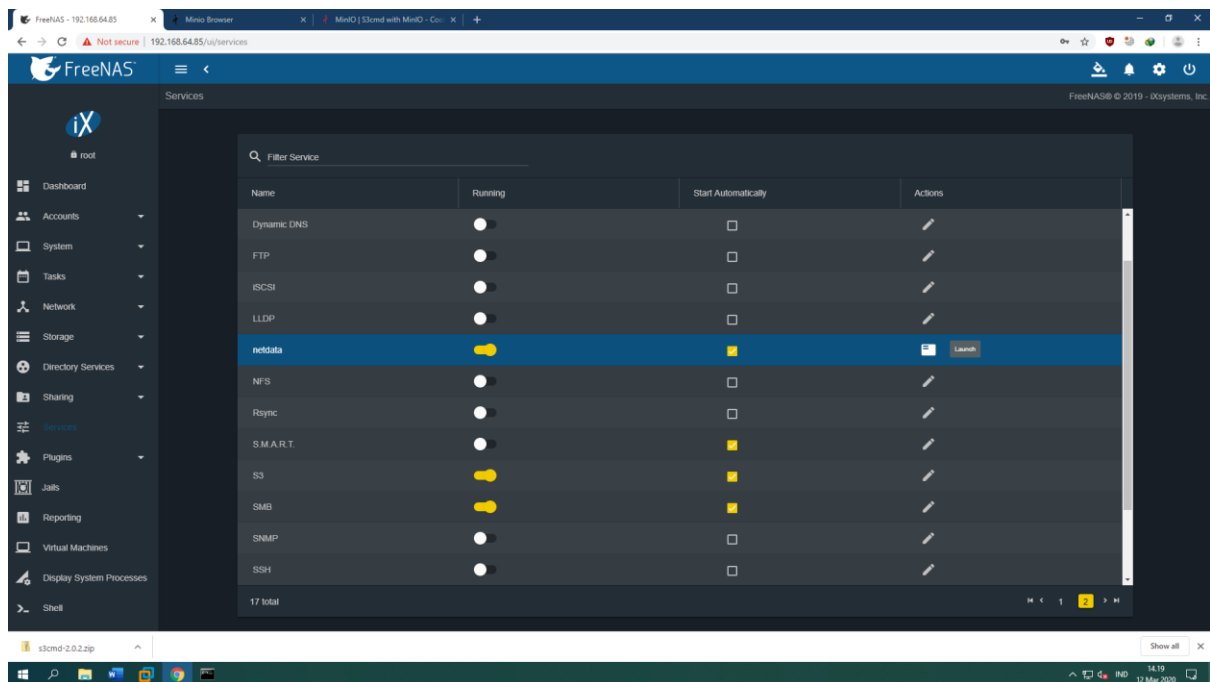Newfile = file yang mau diupload

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Testbucket = tempat bucketnya

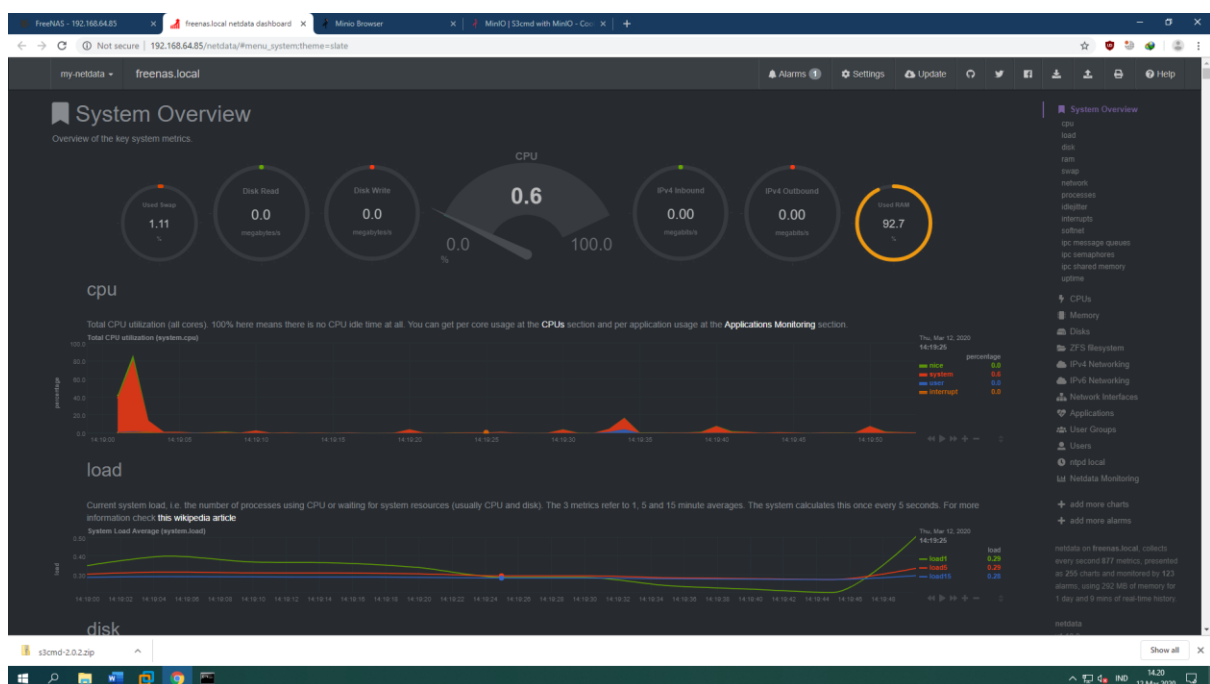Upload : python `s3cmd put newfile s3://testbucket`

Sisanya bisa dilihat dilink

Konfigurasi NETDATA
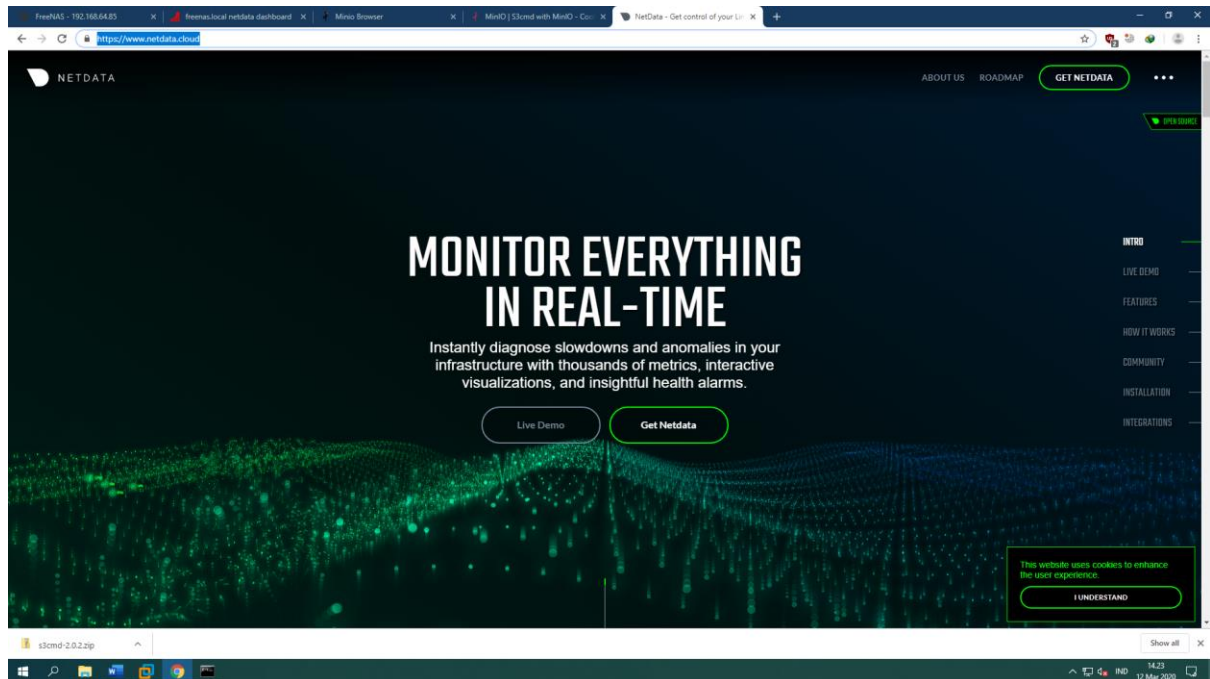
Services nyalakan netdata dan diceklist lalu launch

IPFREENAS/netdata -> jika langsung masuk lewat link

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https://www.netdata.cloud/ -> untuk mendapatkan langkah langkah, informasi mengenai penggunaan netdata dan integerasi

Konfigurasi Transmission