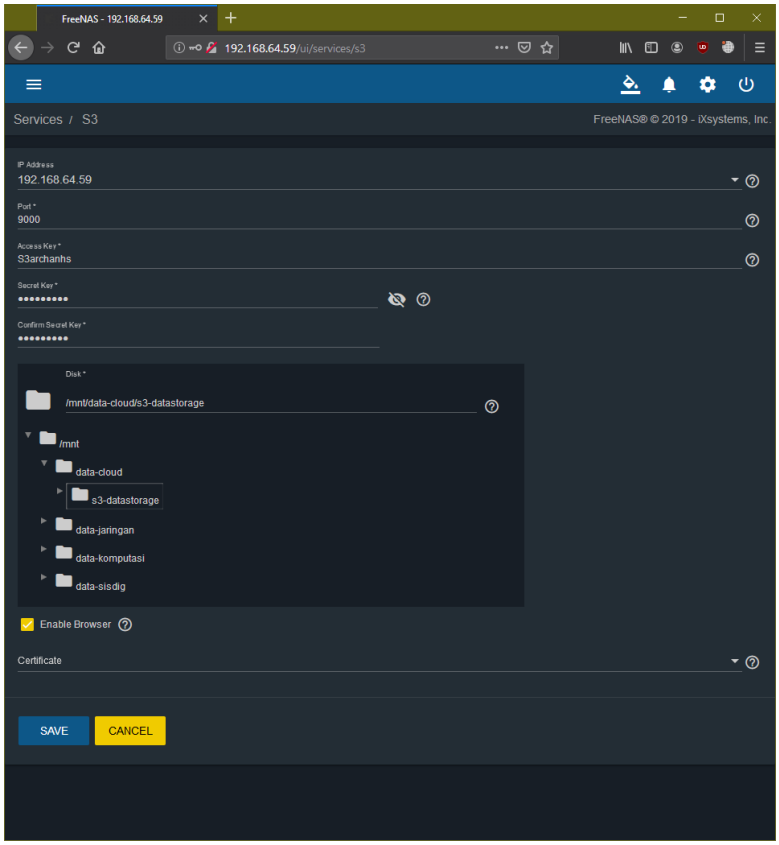
Archan Habib S

123170024

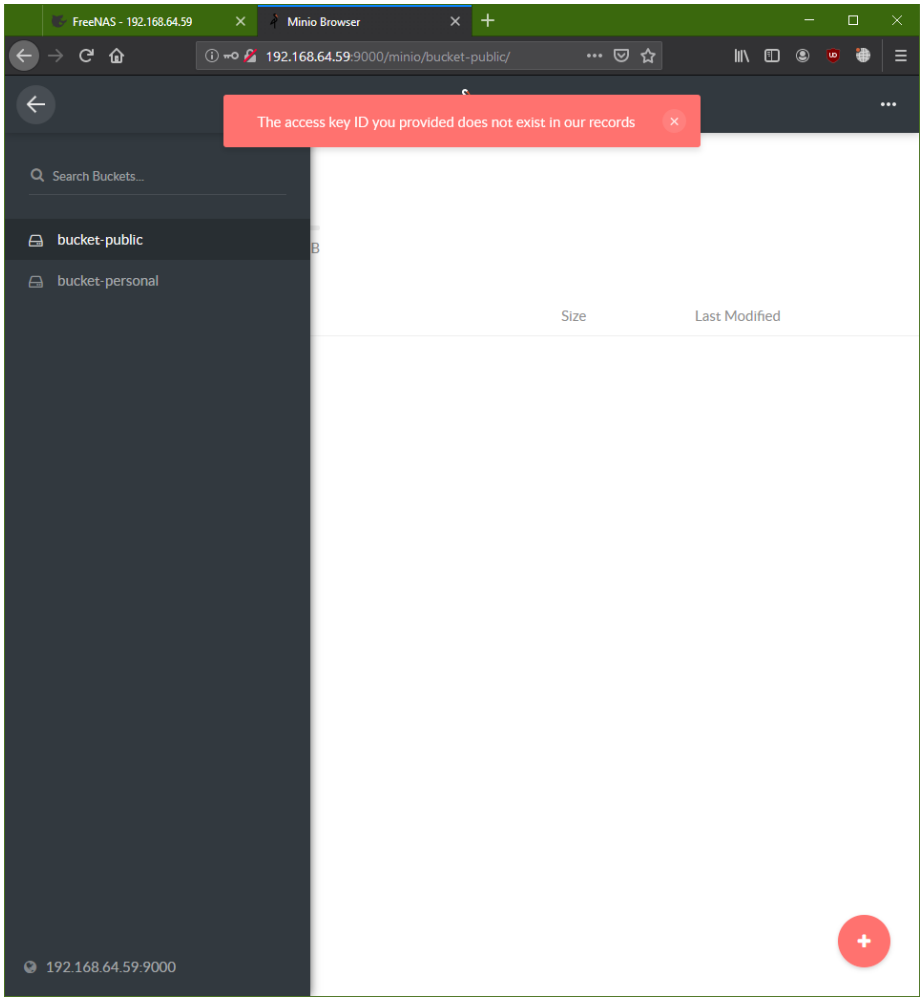
File Sharing freeNAS

Tahapan

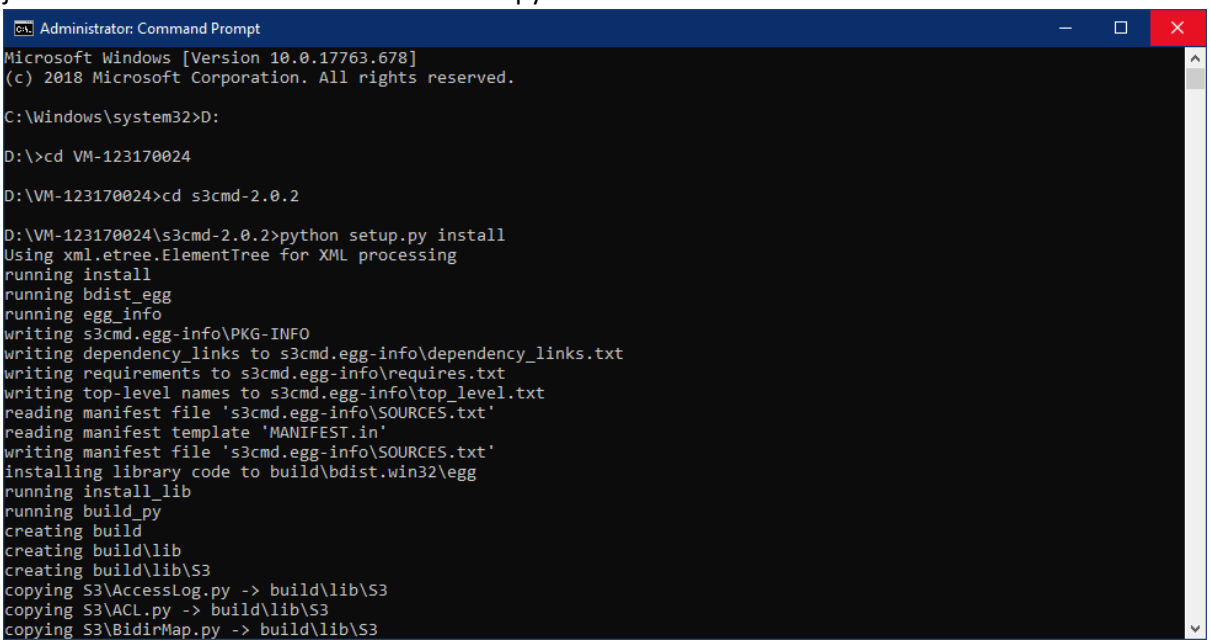
- Buka freenas melalui web browser, login dan masuk
- Buat pools baru
- Setelah dibuat pilih add dataset
- Kemudian buat dataset
- Pilih menu service
- Pilih kofigure s3
- Ubah ip menjadi ip freenas, ubah acceskey(bebas)
- Pilih disk yang telah dibuat tadi (dataset)



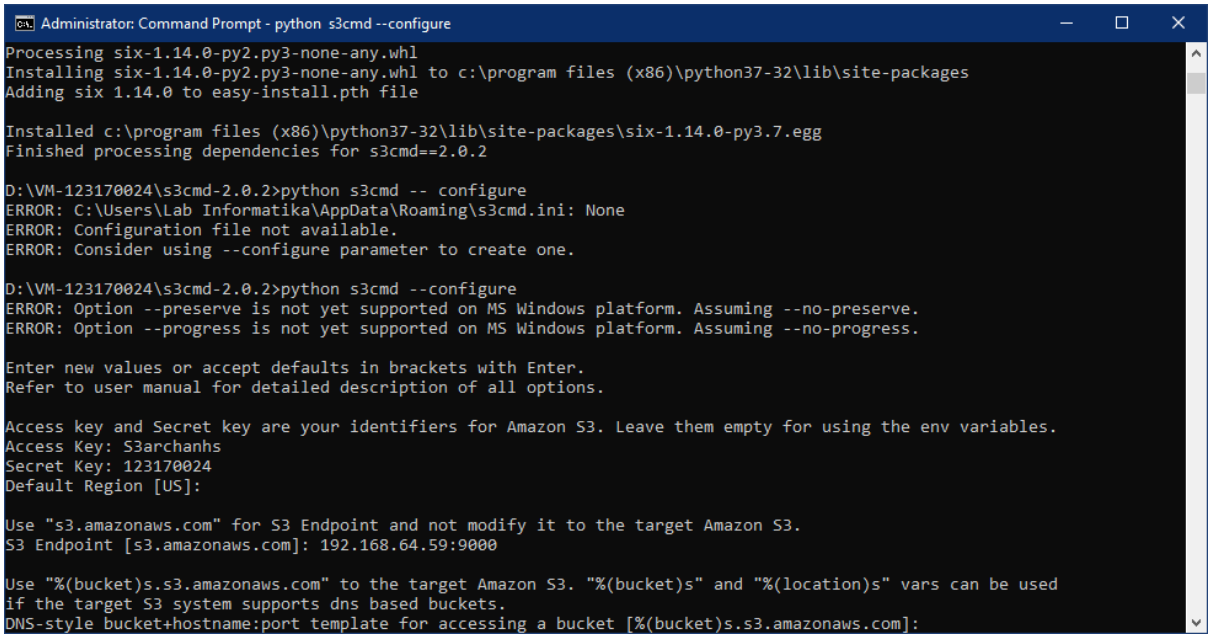
- Aktif kan running dan start automatic
- Buka di browser ipfreeNAS:9000 ex. http://192.168.64.59:9000
- Login dengan akun service / S3
- Buat bucket (bucket-personal,bucket-public)

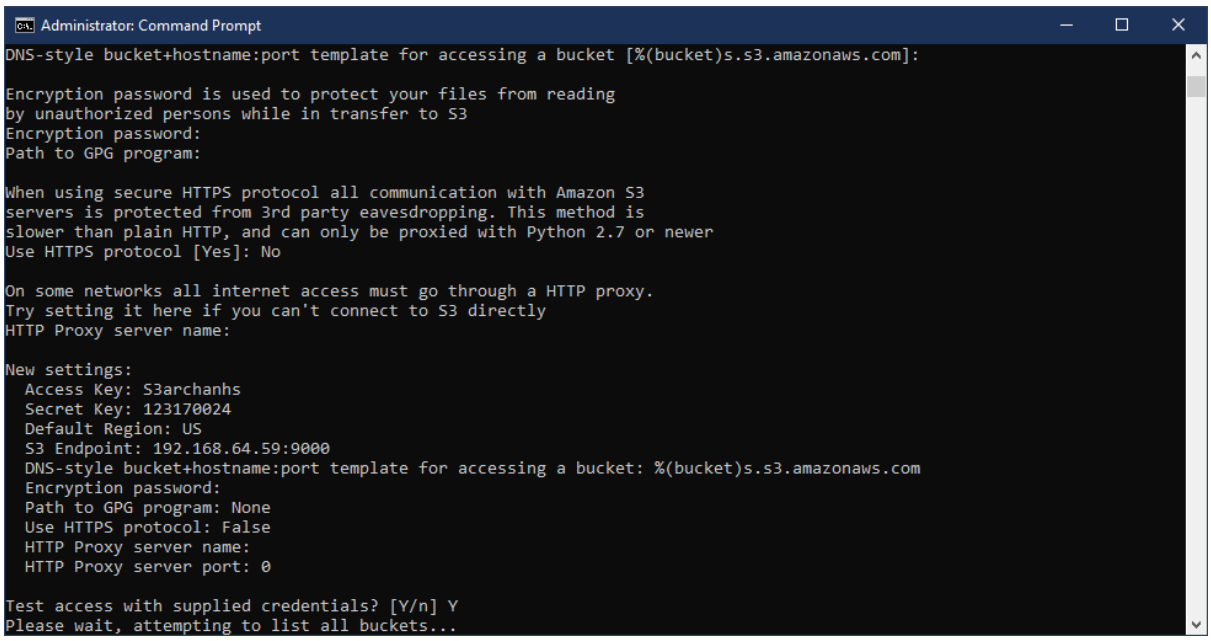


- Buka link https://s3tools.org/download atau link.upnyk.ac.id/s3cmd
- jalan kan cmd ke dalam file tadi dan install python

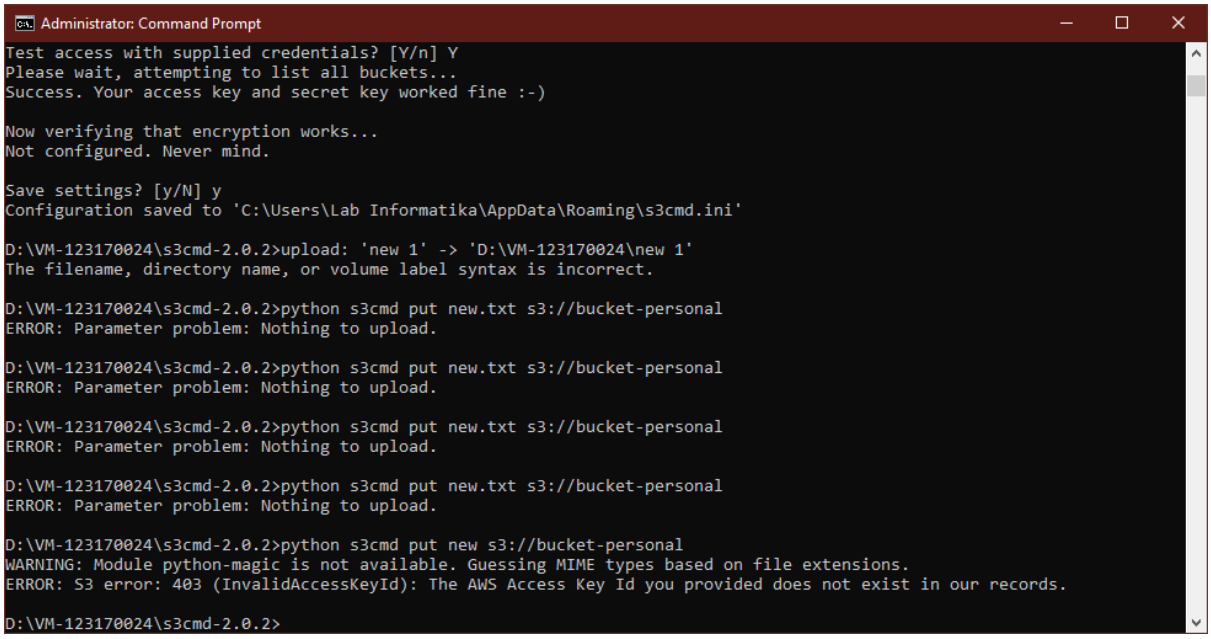


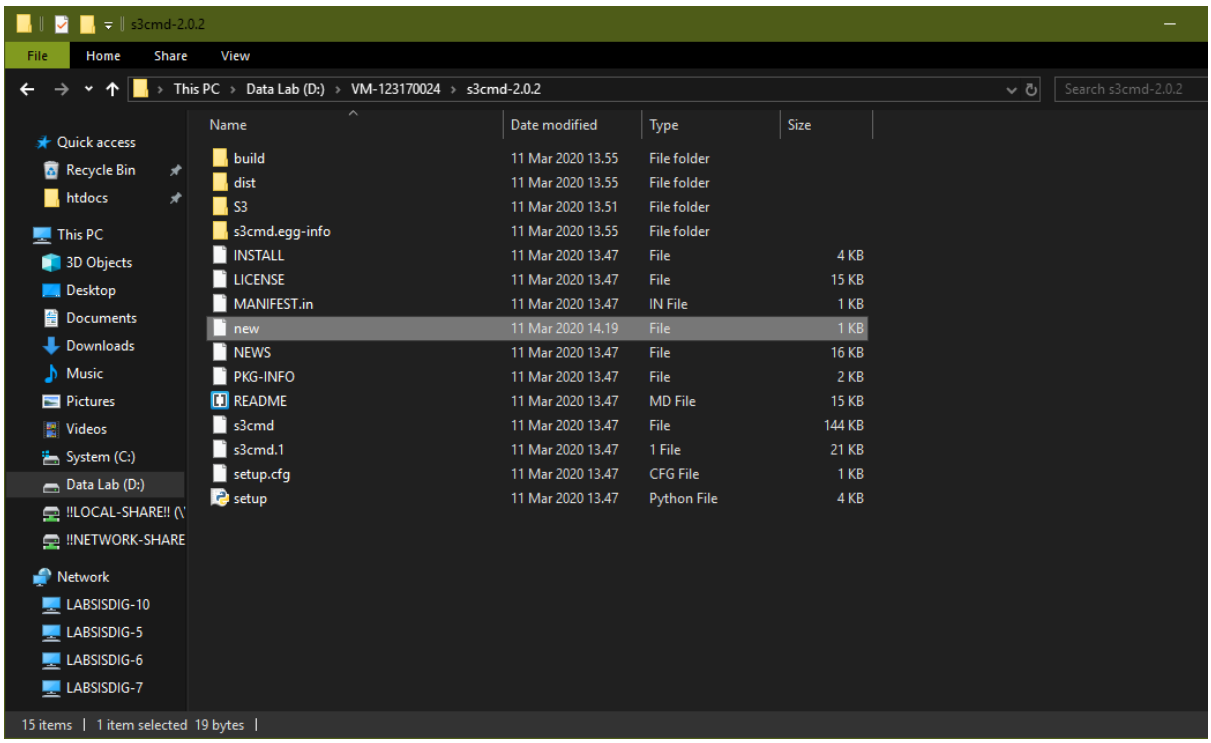
- lakukan configure dan masukkan ip freeNAs



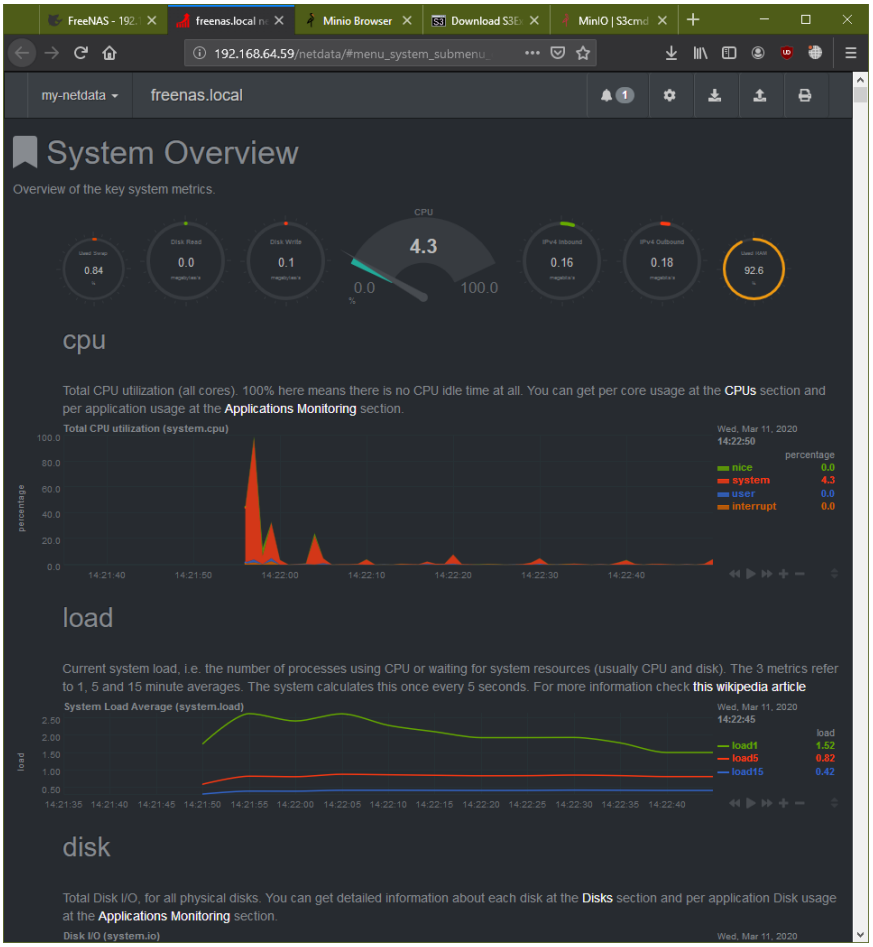


- kemudian coba dengan membuka https://docs.min.io/docs/s3cmd-with-minio.html
- coba upload sebuah file





- menyalakan service netdata pada service freeNAS kemudian launch untuk mengetahui performa


FreeNAS - 192.
freenas.local
Minio Browser
Download S3E
MinIO | S3cmd
192.168.64.59/netdata/#menu_system_submenu
my-netdata
freenas.local
System Overview
Overview of the key system metrics.
CPU
4.3
0.0
100.0
Disk Read
0.0
Disk Write
0.1
IPv4 Inbound
0.16
IPv4 Outbound
0.18
0.84
92.6
cpu
Total CPU utilization (system.cpu)
Wed, Mar 11, 2020
14:22:50
percentage
nice 0.0
system 4.3
user 0.0
interrupt 0.0
load
System Load Average (system.load)
Wed, Mar 11, 2020
14:22:45
load
load1 1.52
load5 0.82
load15 0.42
disk
Disk I/O (system.io)
Wed, Mar 11, 2020