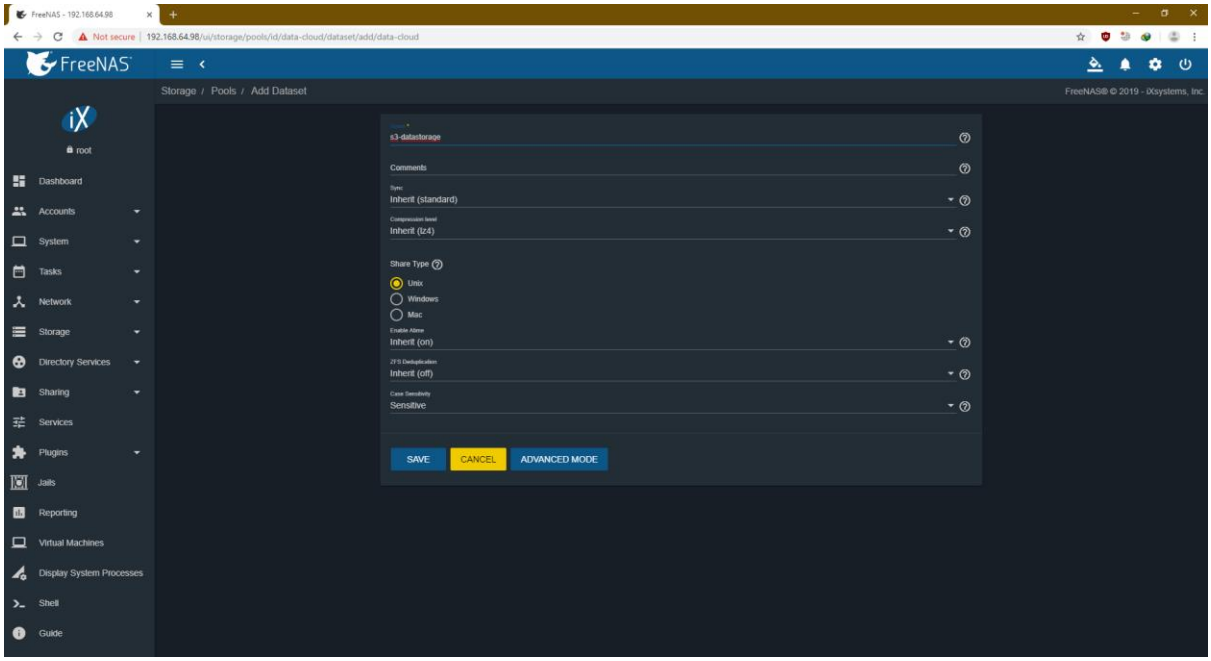
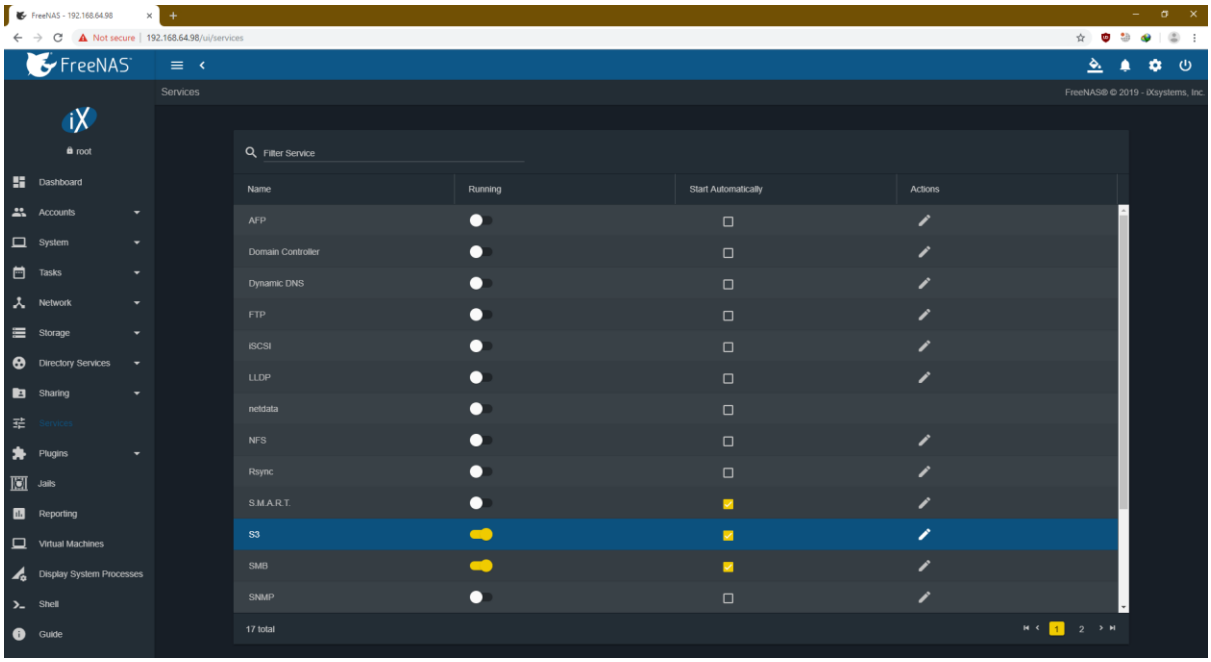
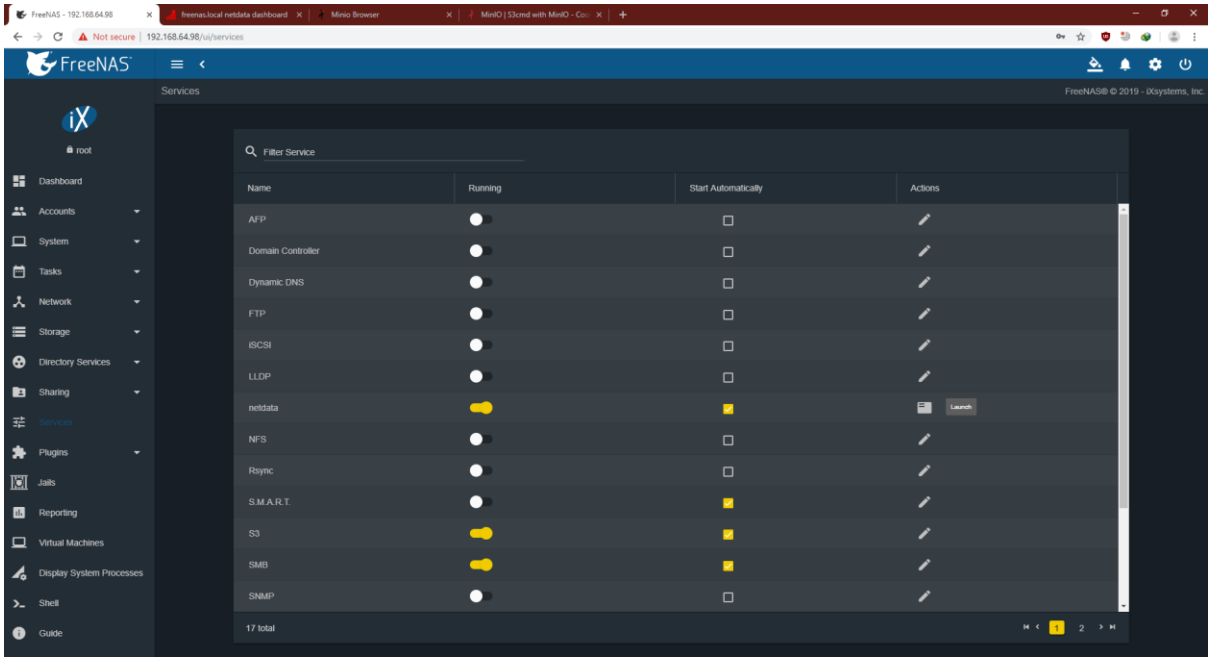
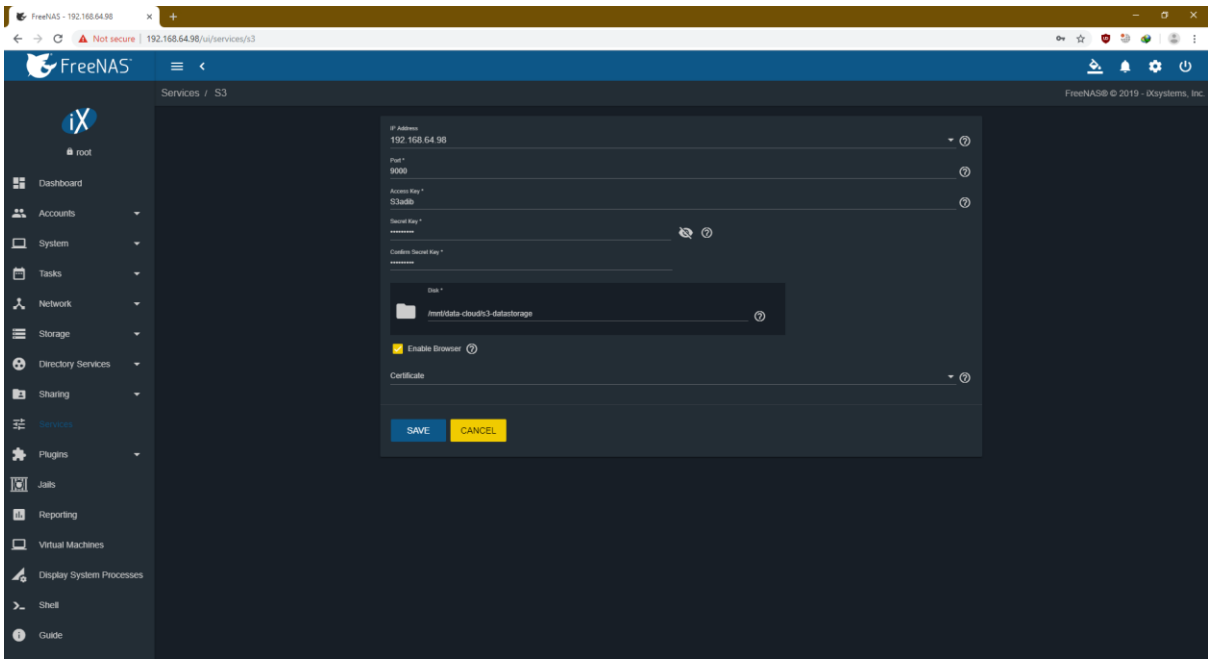
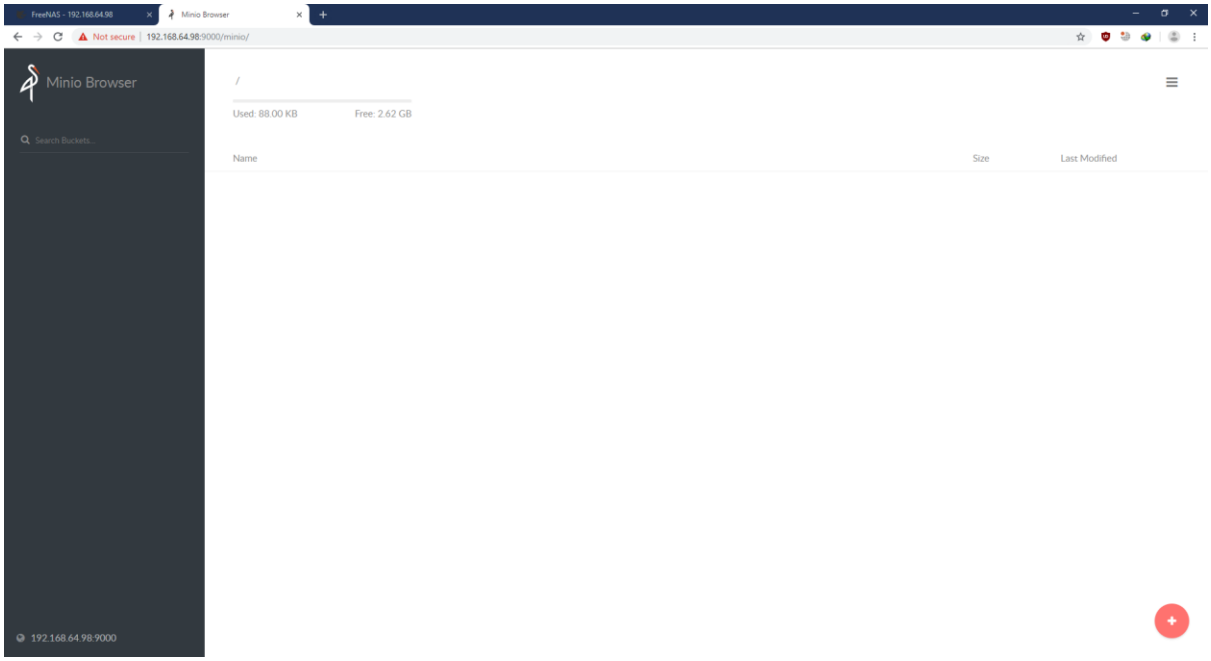
S3 BUCKET SERVICE

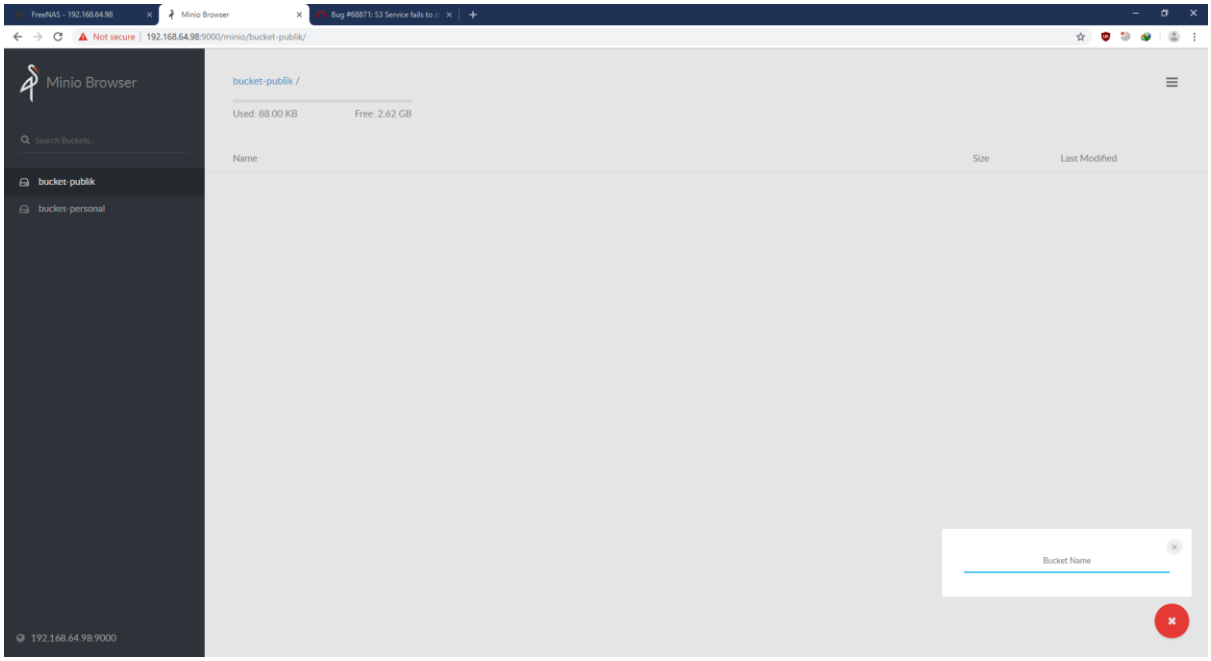


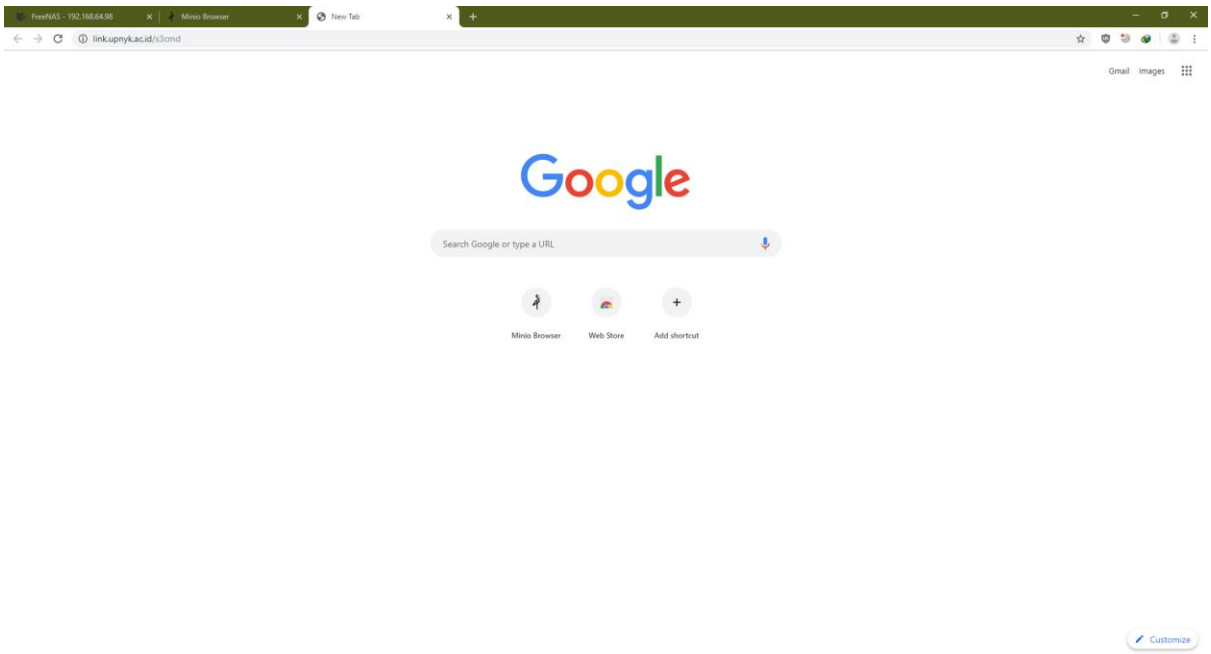


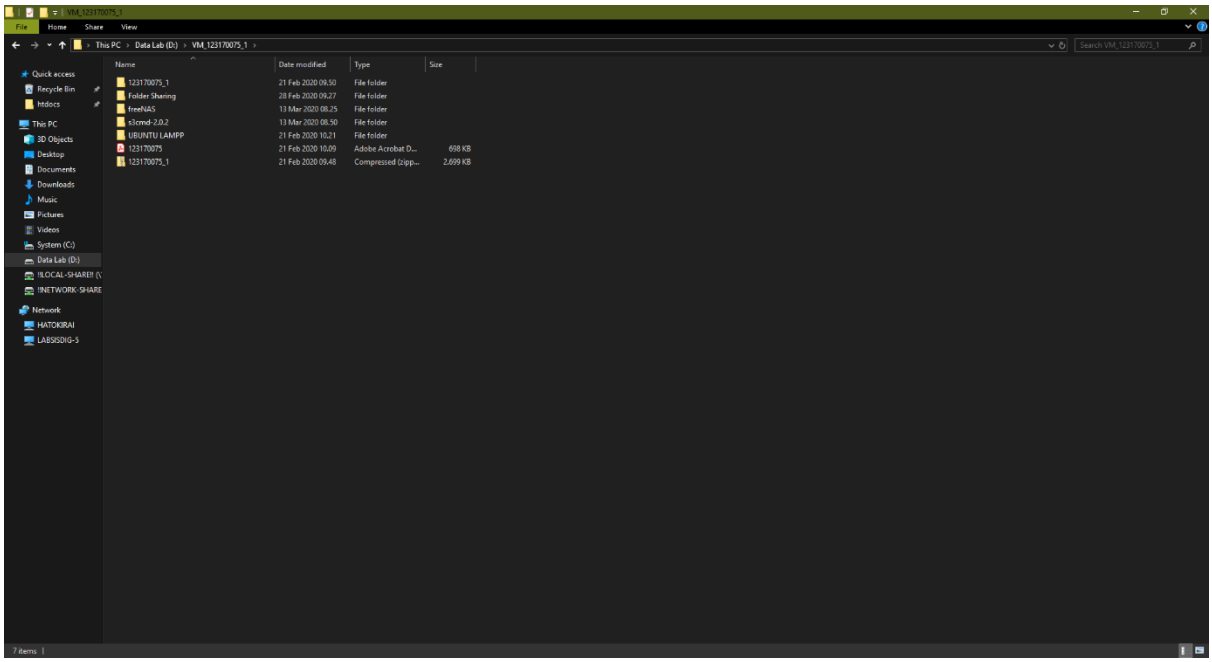

FreeNAS - 192.168.64.98
freenas.local netdata dashboard
Minio Browser
MinIO | S3cmd with MinIO - Cool
Not secure | 192.168.64.98/ui/services
FreeNAS
Services
FreeNAS® © 2019 - iXsystems, Inc.
root
Dashboard
Accounts
System
Tasks
Network
Storage
Directory Services
Sharing
Services
Plugins
Jails
Reporting
Virtual Machines
Display System Processes
Shell
Guide
Filter Service
Name
Running
Start Automatically
Actions
AFP
Domain Controller
Dynamic DNS
FTP
iSCSI
LLDP
netdata
Launch
NFS
Rsync
S.M.A.R.T.
S3
SMB
SNMP
17 total
1
2

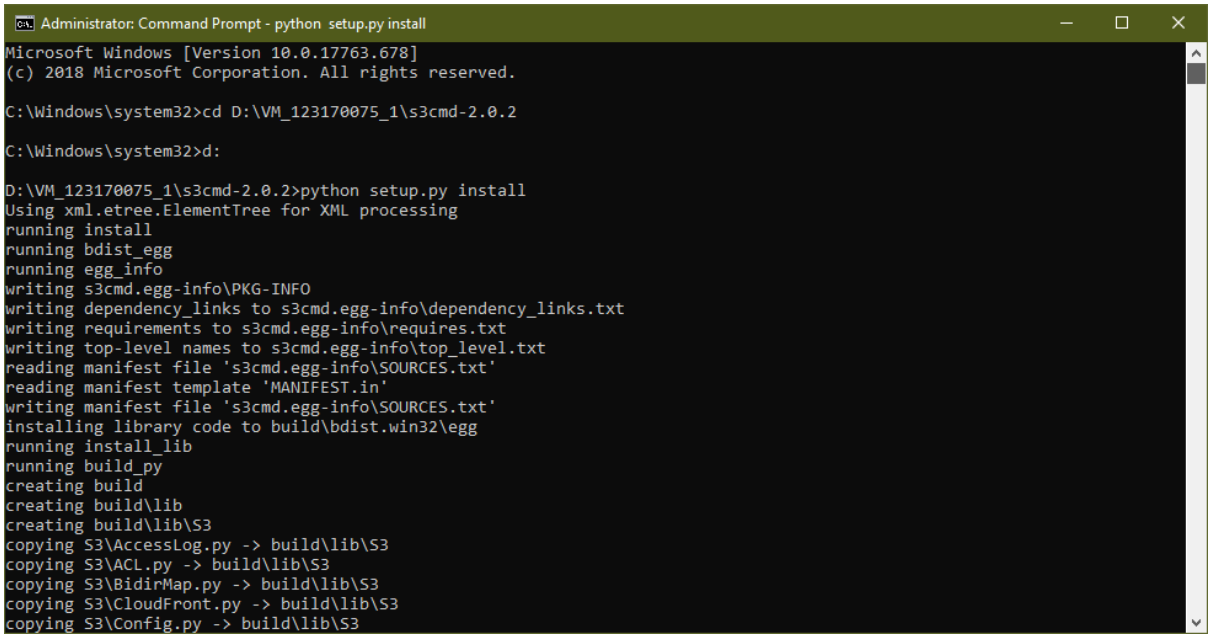

FreeNAS - 192.168.64.98
Not secure | 192.168.64.98/ui/services/s3
FreeNAS
Services / S3
FreeNAS® © 2019 - iXsystems, Inc.
root
Dashboard
Accounts
System
Tasks
Network
Storage
Directory Services
Sharing
Services
Plugins
Jails
Reporting
Virtual Machines
Display System Processes
Shell
Guide
IP Address
192.168.64.98
Port *
9000
Access Key *
S3adib
Secret Key *
Confirm Secret Key *
Disk *
/mnt/data-cloud/s3-datastorage
Enable Browser
Certificate
SAVE
CANCEL

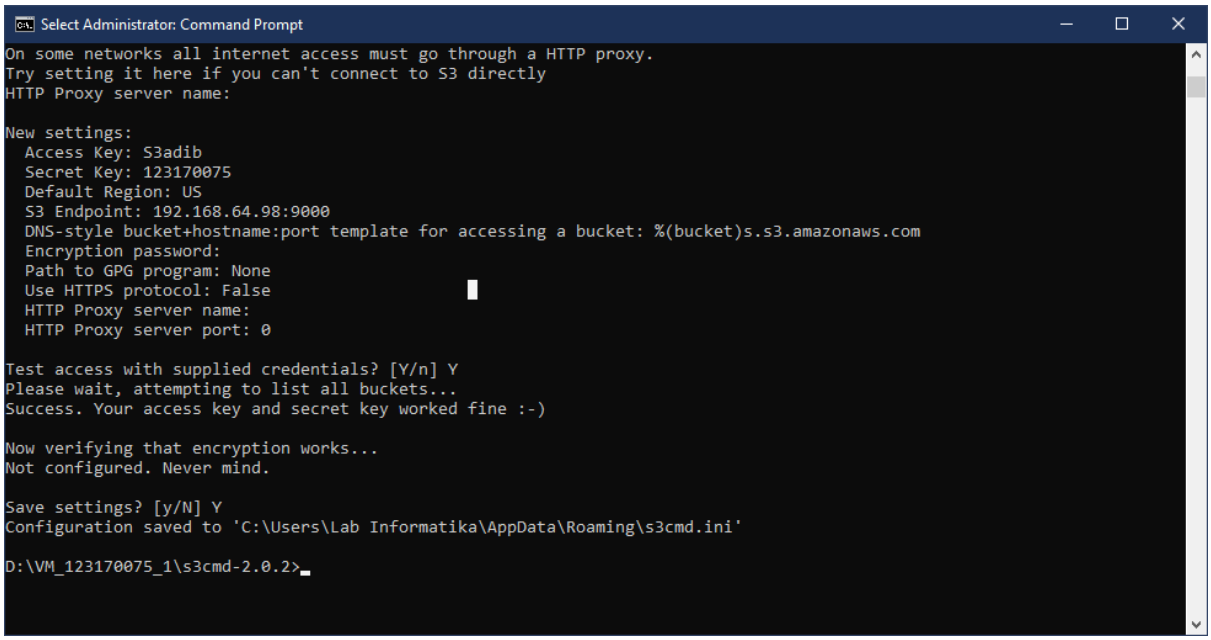

FreeNAS - 192.168.64.98
Minio Browser
Not secure | 192.168.64.98:9000/minio/
Minio Browser
Search Buckets...
/
Used: 88.00 KB
Free: 2.62 GB
Name
Size
Last Modified
192.168.64.98:9000

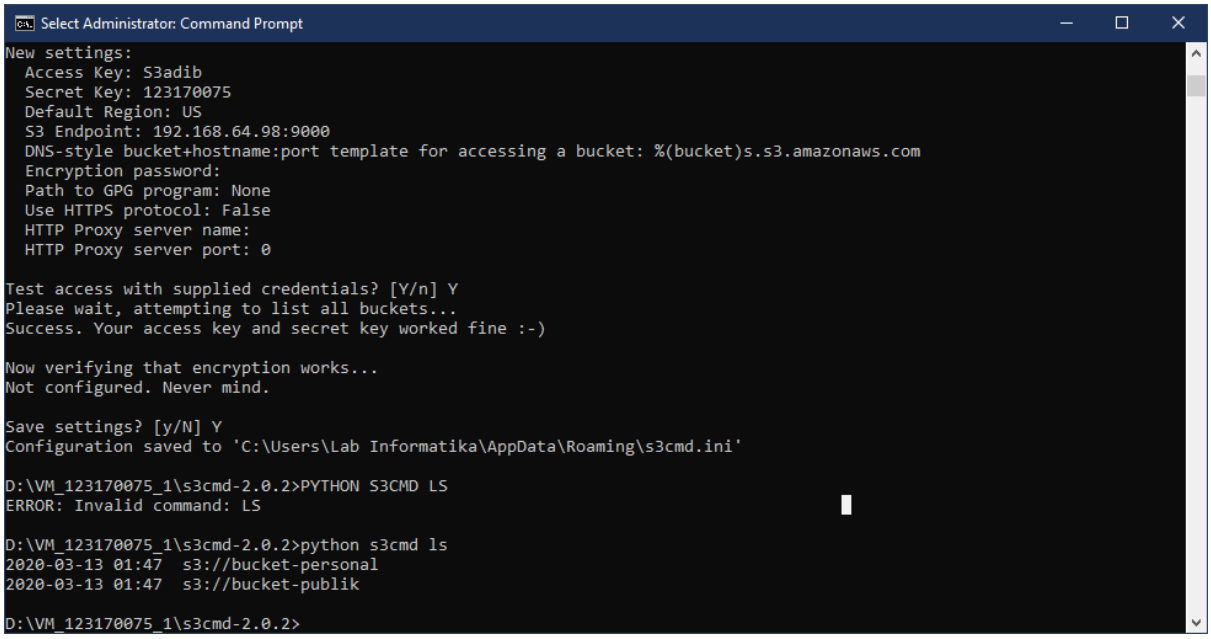

FreeNAS - 192.168.64.98
Minio Browser
Bug #68871: S3 Service fails to
Not secure | 192.168.64.98:9000/minio/bucket-publik/
Minio Browser
Search Buckets...
bucket-publik
bucket-personal
bucket-publik /
Used: 88.00 KB
Free: 2.62 GB
Name
Size
Last Modified
Bucket Name
192.168.64.98:9000


FreeNAS - 192.168.64.98
Minio Browser
New Tab
link.upnyk.ac.id/s3cmd
Gmail
Images
Google
Search Google or type a URL
Minio Browser
Web Store
Add shortcut
Customize


VM_123170075_1
File
Home
Share
View
This PC
Data Lab (D:)
VM_123170075_1
Search VM_123170075_1
Quick access
Recycle Bin
htdocs
This PC
3D Objects
Desktop
Documents
Downloads
Music
Pictures
Videos
System (C:)
Data Lab (D:)
!LOCAL-SHARE! (\
!NETWORK-SHARE
Network
HATOKIRAI
LABSISDIG-5
Name
Date modified
Type
Size
123170075_1 21 Feb 2020 09.50 File folder
Folder Sharing 28 Feb 2020 09.27 File folder
freeNAS 13 Mar 2020 08.25 File folder
s3cmd-2.0.2 13 Mar 2020 08.50 File folder
UBUNTU LAMPP 21 Feb 2020 10.21 File folder
123170075 21 Feb 2020 10.09 Adobe Acrobat D... 698 KB
123170075_1 21 Feb 2020 09.48 Compressed (zipp... 2.699 KB
7 items


Administrator: Command Prompt - python setup.py install
Microsoft Windows [Version 10.0.17763.678]
(c) 2018 Microsoft Corporation. All rights reserved.
C:\Windows\system32>cd D:\VM_123170075_1\s3cmd-2.0.2
C:\Windows\system32>d:
D:\VM_123170075_1\s3cmd-2.0.2>python setup.py install
Using xml.etree.ElementTree for XML processing
running install
running bdist_egg
running egg_info
writing s3cmd.egg-info\PKG-INFO
writing dependency_links to s3cmd.egg-info\dependency_links.txt
writing requirements to s3cmd.egg-info\requires.txt
writing top-level names to s3cmd.egg-info\top_level.txt
reading manifest file 's3cmd.egg-info\SOURCES.txt'
reading manifest template 'MANIFEST.in'
writing manifest file 's3cmd.egg-info\SOURCES.txt'
installing library code to build\bdist.win32\egg
running install_lib
running build_py
creating build
creating build\lib
creating build\lib\S3
copying S3\AccessLog.py -> build\lib\S3
copying S3\ACL.py -> build\lib\S3
copying S3\BidirMap.py -> build\lib\S3
copying S3\CloudFront.py -> build\lib\S3
copying S3\Config.py -> build\lib\S3


Select Administrator: Command Prompt
On some networks all internet access must go through a HTTP proxy.
Try setting it here if you can't connect to S3 directly
HTTP Proxy server name:
New settings:
Access Key: S3adib
Secret Key: 123170075
Default Region: US
S3 Endpoint: 192.168.64.98:9000
DNS-style bucket+hostname:port template for accessing a bucket: %(bucket)s.s3.amazonaws.com
Encryption password:
Path to GPG program: None
Use HTTPS protocol: False
HTTP Proxy server name:
HTTP Proxy server port: 0
Test access with supplied credentials? [Y/n] Y
Please wait, attempting to list all buckets...
Success. Your access key and secret key worked fine :-)
Now verifying that encryption works...
Not configured. Never mind.
Save settings? [y/N] Y
Configuration saved to 'C:\Users\Lab Informatika\AppData\Roaming\s3cmd.ini'
D:\VM_123170075_1\s3cmd-2.0.2>


Select Administrator: Command Prompt
New settings:
Access Key: S3adib
Secret Key: 123170075
Default Region: US
S3 Endpoint: 192.168.64.98:9000
DNS-style bucket+hostname:port template for accessing a bucket: %(bucket)s.s3.amazonaws.com
Encryption password:
Path to GPG program: None
Use HTTPS protocol: False
HTTP Proxy server name:
HTTP Proxy server port: 0
Test access with supplied credentials? [Y/n] Y
Please wait, attempting to list all buckets...
Success. Your access key and secret key worked fine :-)
Now verifying that encryption works...
Not configured. Never mind.
Save settings? [y/N] Y
Configuration saved to 'C:\Users\Lab Informatika\AppData\Roaming\s3cmd.ini'
D:\VM_123170075_1\s3cmd-2.0.2>PYTHON S3CMD LS
ERROR: Invalid command: LS
D:\VM_123170075_1\s3cmd-2.0.2>python s3cmd ls
2020-03-13 01:47 s3://bucket-personal
2020-03-13 01:47 s3://bucket-publik
D:\VM_123170075_1\s3cmd-2.0.2>