

Name *
s3-datastorage ?

Comments ?

Sync
Inherit (standard) ?

Compression level
Inherit (lz4) ?

Share Type ?
☒ Unix
☐ Windows
☐ Mac

Enable Atime
Inherit (on) ?

ZFS Deduplication
Inherit (off) ?

Case Sensitivity
Sensitive ?

SAVE CANCEL ADVANCED MODE

Data set di service-configure

IP Address ?

Port *
9000 ?

Access Key *

Secret Key * ?

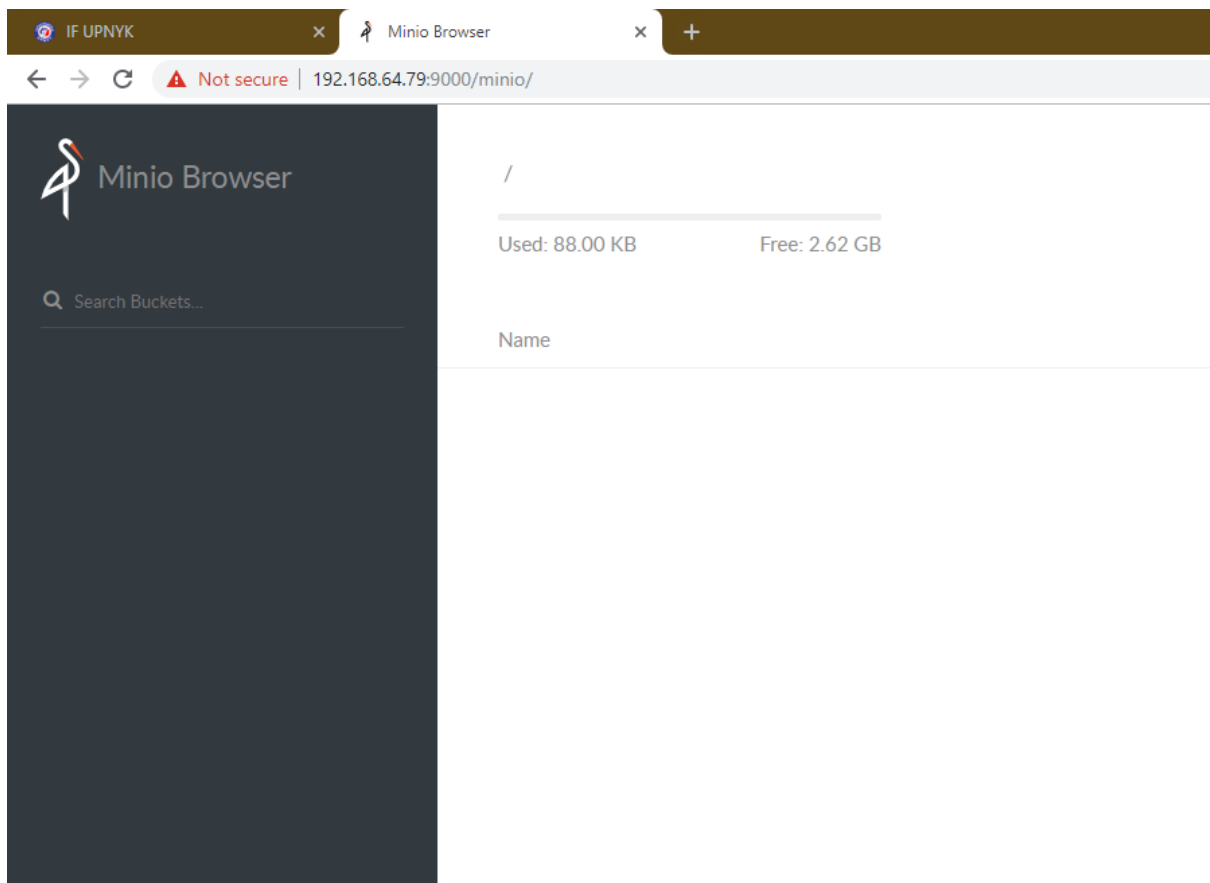
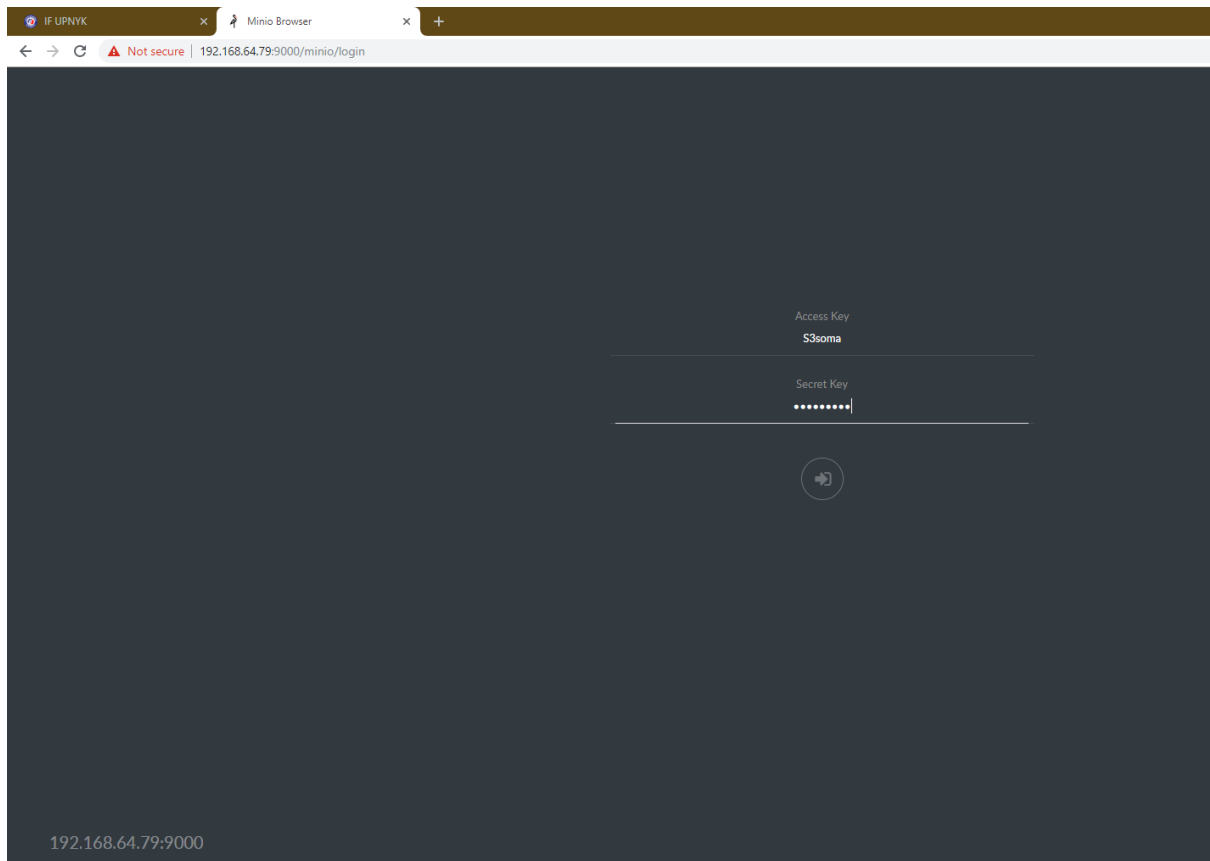
Confirm Secret Key *

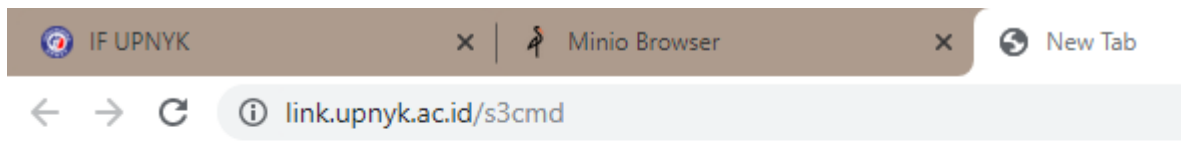
Disk * ?

☐ Enable Browser ?

Certificate ?

SAVE CANCEL





Download aplikasi s3cmd kemudian di ekstrak di vm-nim

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.17763.678]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Windows\system32>D
'D' is not recognized as an internal or external command,
operable program or batch file.

C:\Windows\system32>D:

D:\>cd VM-123170083

D:\VM-123170083>cd s3cmd-2.0.2

D:\VM-123170083\s3cmd-2.0.2>python setup.py install
```

Instal lewat comman administrator

```
D:\VM-123170083\s3cmd-2.0.2>python s3cmd --configure
ERROR: Option --preserve is not yet supported on MS Windows platform. Assuming --no-preserve.
ERROR: Option --progress is not yet supported on MS Windows platform. Assuming --no-progress.

Enter new values or accept defaults in brackets with Enter.
Refer to user manual for detailed description of all options.

Access key and Secret key are your identifiers for Amazon S3. Leave them empty for using the env variables.
Access Key:
```

Konfigurasi s3cmd

```
Administrator: Command Prompt - python s3cmd --configure

When using secure HTTPS protocol all communication with Amazon S3
servers is protected from 3rd party eavesdropping. This method is
slower than plain HTTP, and can only be proxied with Python 2.7 or newer
Use HTTPS protocol [No]: No

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: S3soma
  Secret Key: 123170083
  Default Region: US
  S3 Endpoint: 192.168.64.79:9000
  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
```

Mencoba s3cmd

```
Administrator: Command Prompt

Save settings? [y/N] Y
Configuration saved to 'C:\Users\Lab Informatika\AppData\Roaming\s3cmd.ini'

D:\VM-123170083\s3cmd-2.0.2>python s3cmd ls
2020-03-12 06:48 s3://bucket-personal
2020-03-12 06:48 s3://bucket-public

D:\VM-123170083\s3cmd-2.0.2>
```

Contoh sintaks2

IF UPNYK

Minio Browser

MinIO | S3cmd with MinIO - Cool

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

MINIO

MINIO SERVER

MINIO DEPLOYMENT

MINIO CLIENT

MINIO SDKS

COOKBOOK

S3cmd with MinIO

AWS CLI with MinIO

restic with MinIO

Store MySQL Backups in MinIO

Store MongoDB Backups in MinIO

Store PostgreSQL Backups in MinIO

Setup Caddy proxy with MinIO

Setup Nginx proxy with MinIO

Store Apache Logs into MinIO

Rclone with MinIO Server

Setup Apache HTTP proxy with MinIO Server

Upload files from browser using pre-signed URLs

How to run MinIO in FreeNAS?

How to use AWS SDK for PHP with MinIO Server

4. Commands

To make a bucket

```
s3cmd mb s3://mybucket
Bucket 's3://mybucket/' created
```

To copy an object to bucket

```
s3cmd put newfile s3://testbucket
upload: 'newfile' -> 's3://testbucket/newfile'
```

To copy an object to local system

```
s3cmd get s3://testbucket/newfile
download: 's3://testbucket/newfile' -> './newfile'
```

To sync local file/directory to a bucket

```
s3cmd sync newdemo s3://testbucket
upload: 'newdemo/newdemofile.txt' -> 's3://testbucket/newdemo/newdemofile.txt'
```

To sync bucket or object with local filesystem

```
s3cmd sync s3://testbucket otherlocalbucket
download: 's3://testbucket/cat.jpg' -> 'otherlocalbucket/cat.jpg'
```

To list buckets

```
s3cmd ls s3://
2015-12-09 16:12 s3://testbbucket
```

Monitoring dengan netdata servise

| | | | |
|------------|-------------------------------------|-------------------------------------|--|
| netdata | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | |
| NFS | <input type="checkbox"/> | <input type="checkbox"/> | |
| Rsync | <input type="checkbox"/> | <input type="checkbox"/> | |
| S.M.A.R.T. | <input type="checkbox"/> | <input checked="" type="checkbox"/> | |
| S3 | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | |
| SMB | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | |
| SNMP | <input type="checkbox"/> | <input type="checkbox"/> | |

Tampilan netdata

