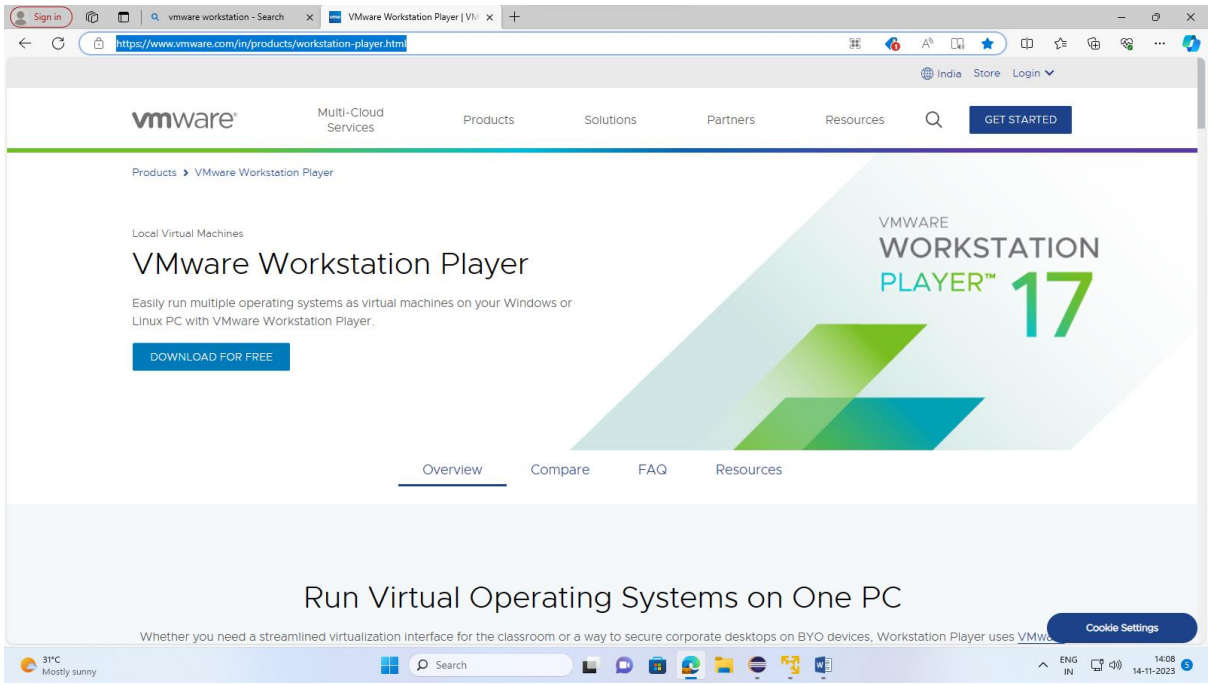
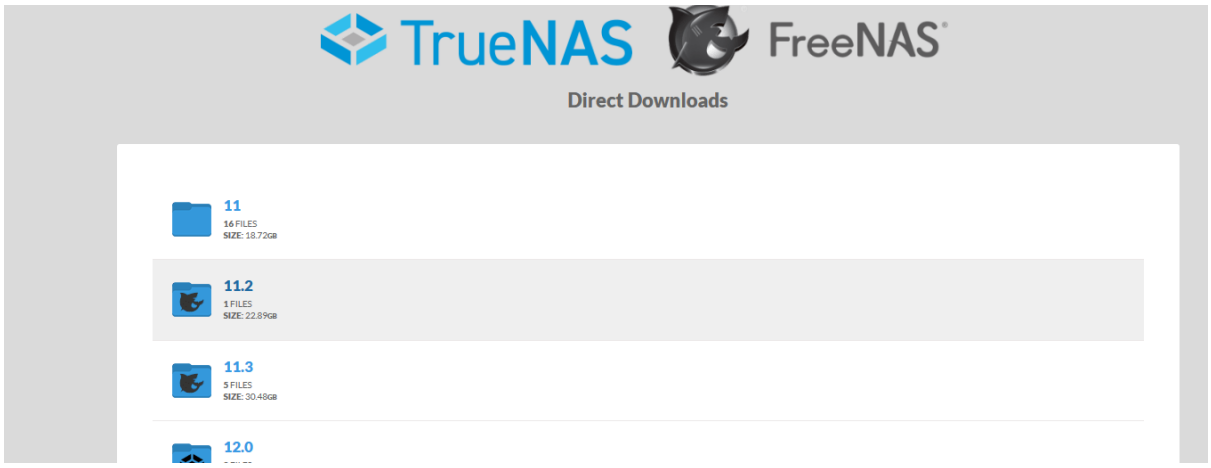
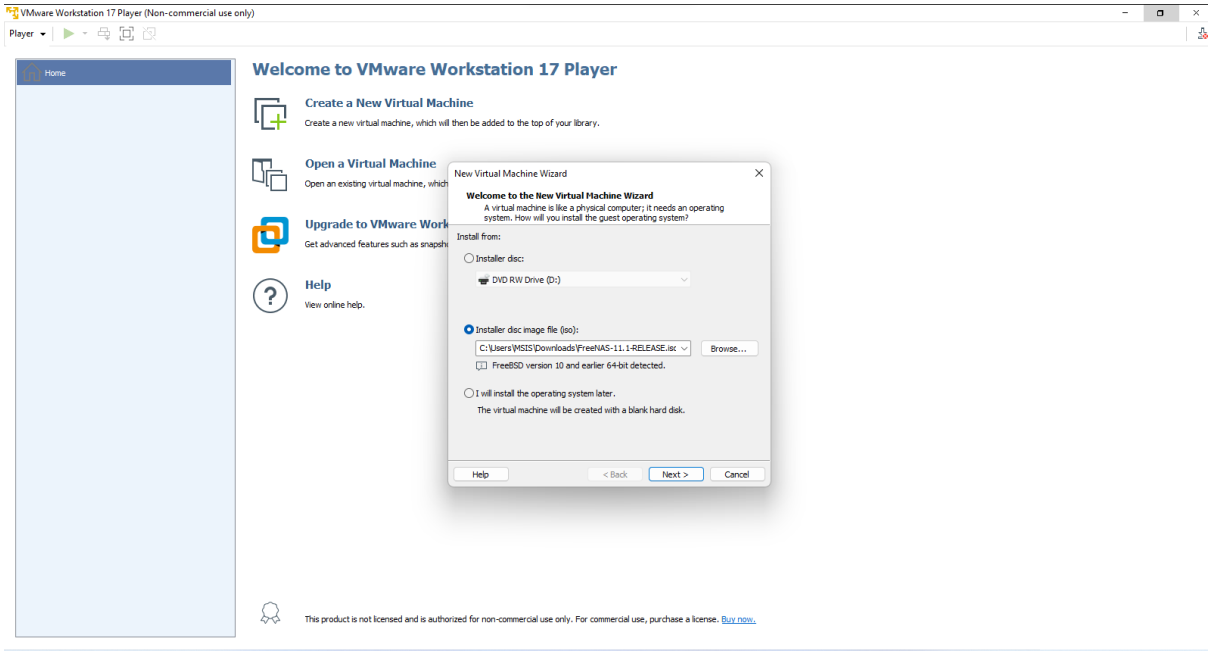
[VMware Workstation Player | VMware | IN]



[TrueNAS & FreeNAS Direct Downloads]




VMware Workstation 17 Player (Non-commercial use only)
Player
Home
Welcome to VMware Workstation 17 Player
Create a New Virtual Machine
Create a new virtual machine, which will then be added to the top of your library.
Open a Virtual Machine
Upgrade to VMware Work
Help
View online help.
New Virtual Machine Wizard
Welcome to the New Virtual Machine Wizard
A virtual machine is like a physical computer; it needs an operating system. How will you install the guest operating system?
Install from:
Installer disc:
DVD RW Drive (D:)
Installer disc image file (iso):
C:\Users\MSIS\Downloads\FreeNAS-11.1-RELEASE.isc
Browse...
FreeBSD version 10 and earlier 64-bit detected.
I will install the operating system later.
The virtual machine will be created with a blank hard disk.
Help
< Back
Next >
Cancel
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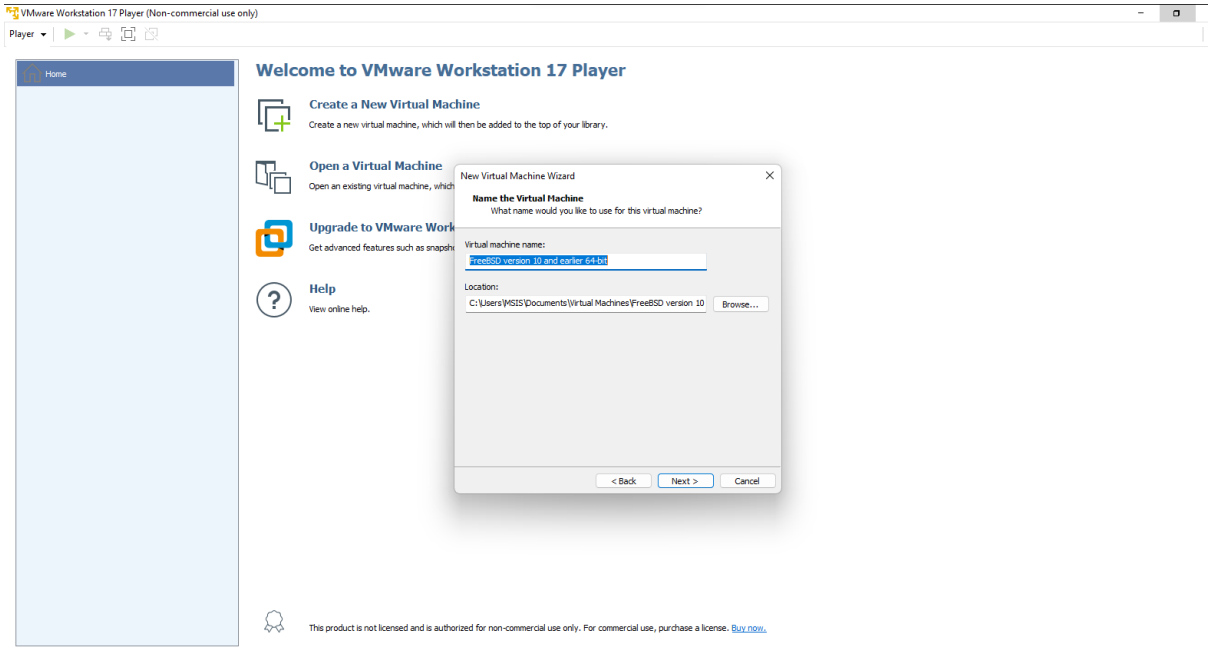
VMware Workstation 17 Player (Non-commercial use only)
Player
Home
Welcome to VMware Workstation 17 Player
Create a New Virtual Machine
Create a new virtual machine, which will then be added to the top of your library.
Open a Virtual Machine
Upgrade to VMware Work
Help
View online help.
New Virtual Machine Wizard
Name the Virtual Machine
What name would you like to use for this virtual machine?
Virtual machine name:
FreeBSD version 10 and earlier 64-bit
Location:
C:\Users\MSIS\Documents\Virtual Machines\FreeBSD version 10
Browse...
< Back
Next >
Cancel
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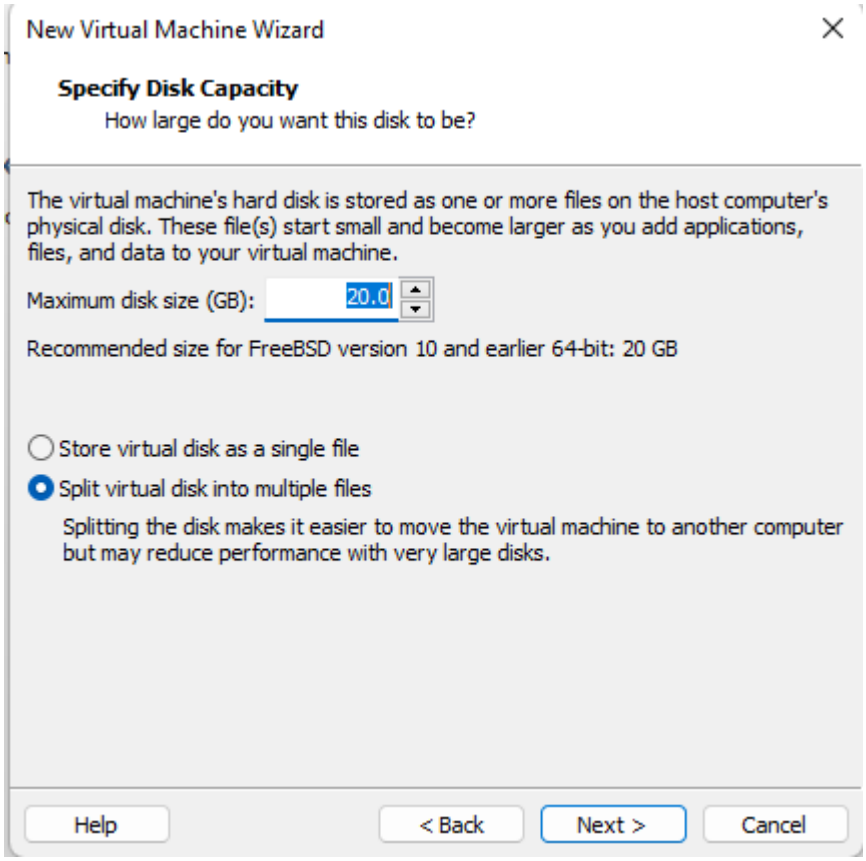
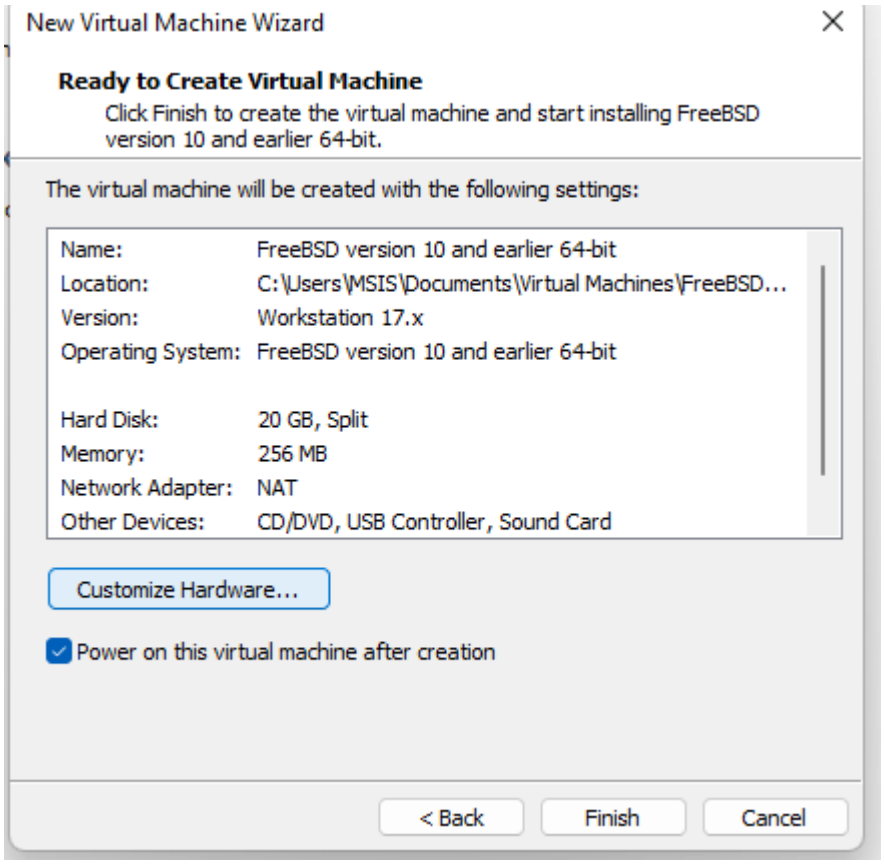
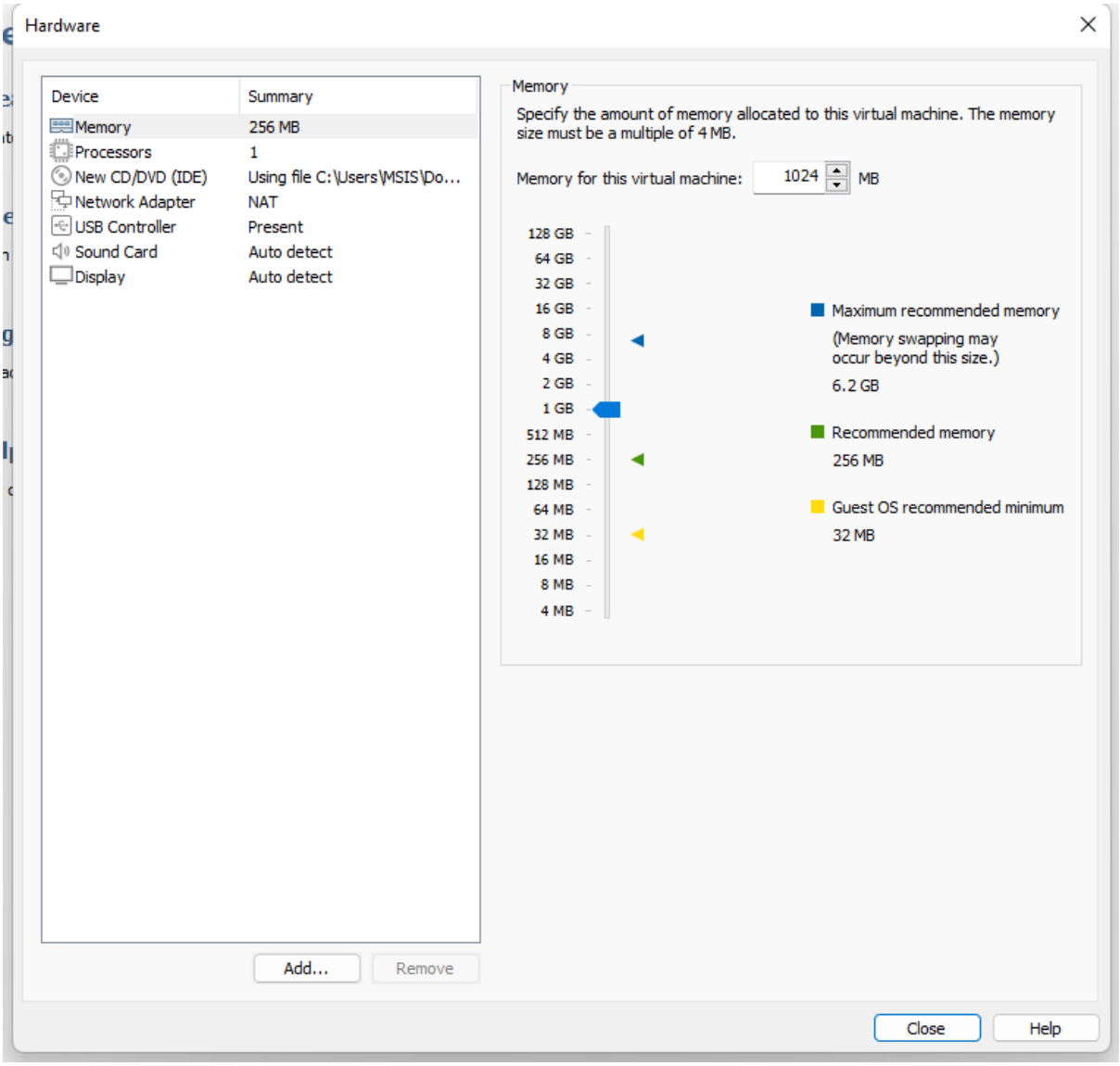
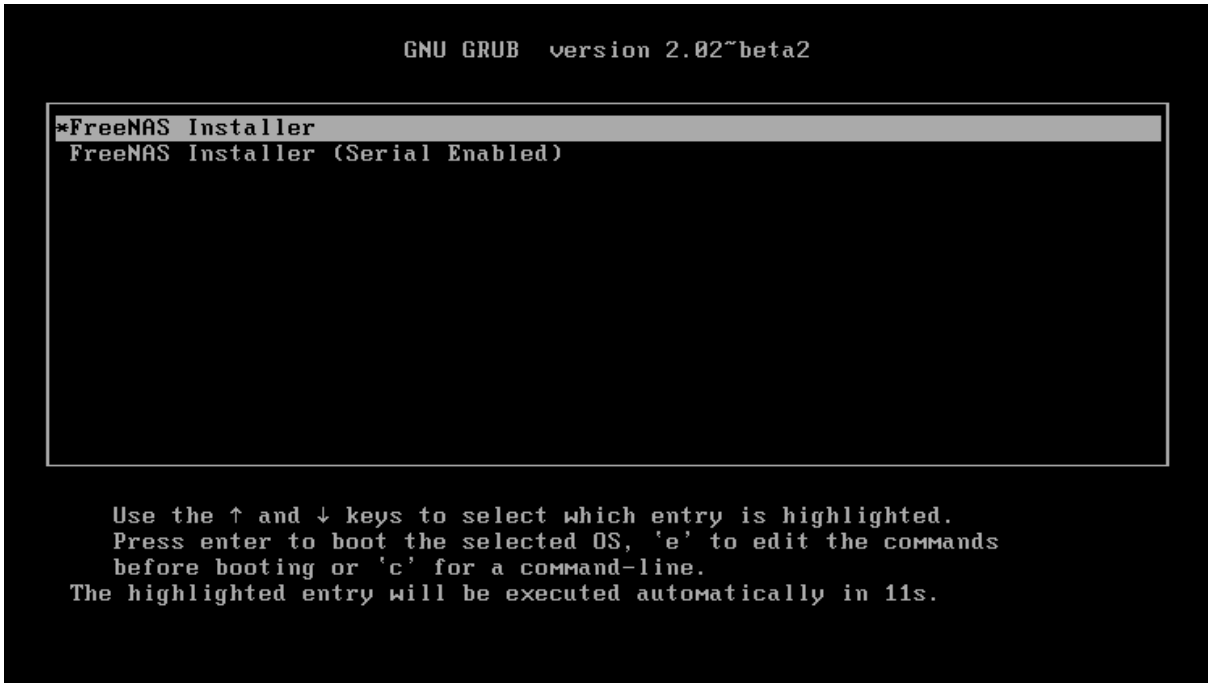
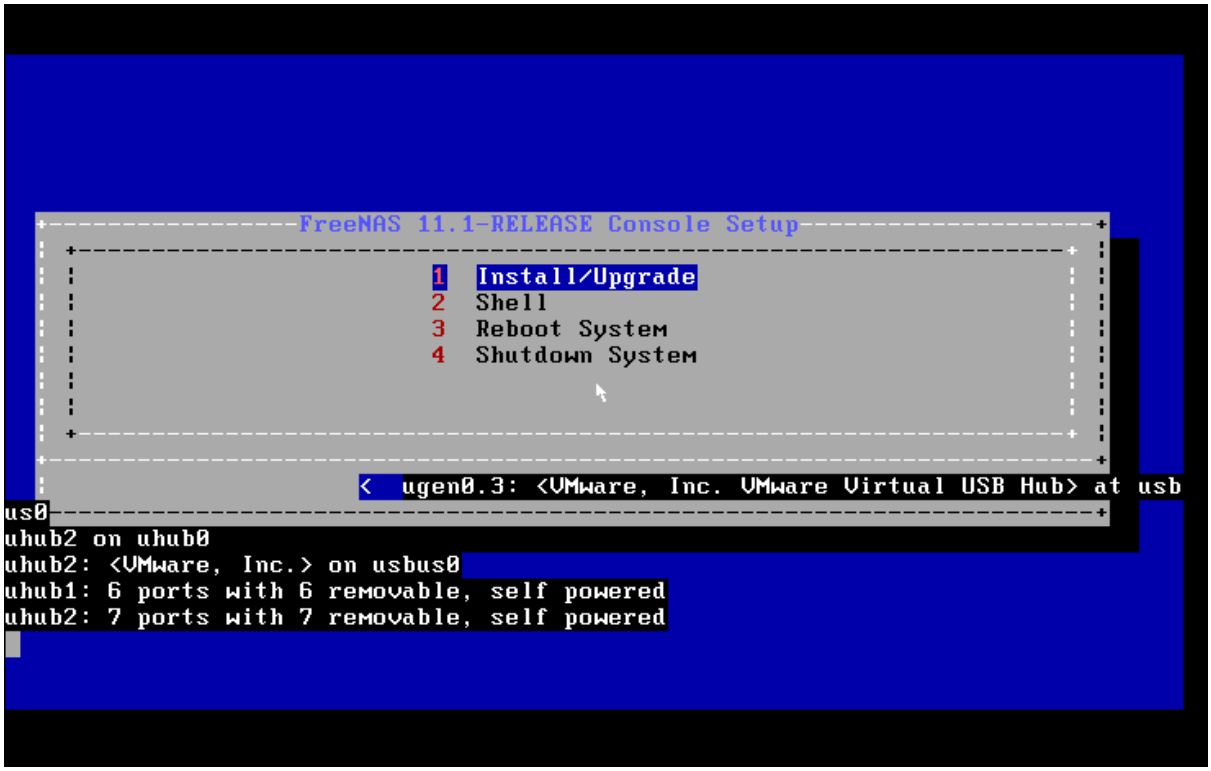

New Virtual Machine Wizard
Specify Disk Capacity
How large do you want this disk to be?
The virtual machine's hard disk is stored as one or more files on the host computer's physical disk. These file(s) start small and become larger as you add applications, files, and data to your virtual machine.
Maximum disk size (GB):
20.0
Recommended size for FreeBSD version 10 and earlier 64-bit: 20 GB
Store virtual disk as a single file
Split virtual disk into multiple files
Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.
Help
< Back
Next >
Cancel

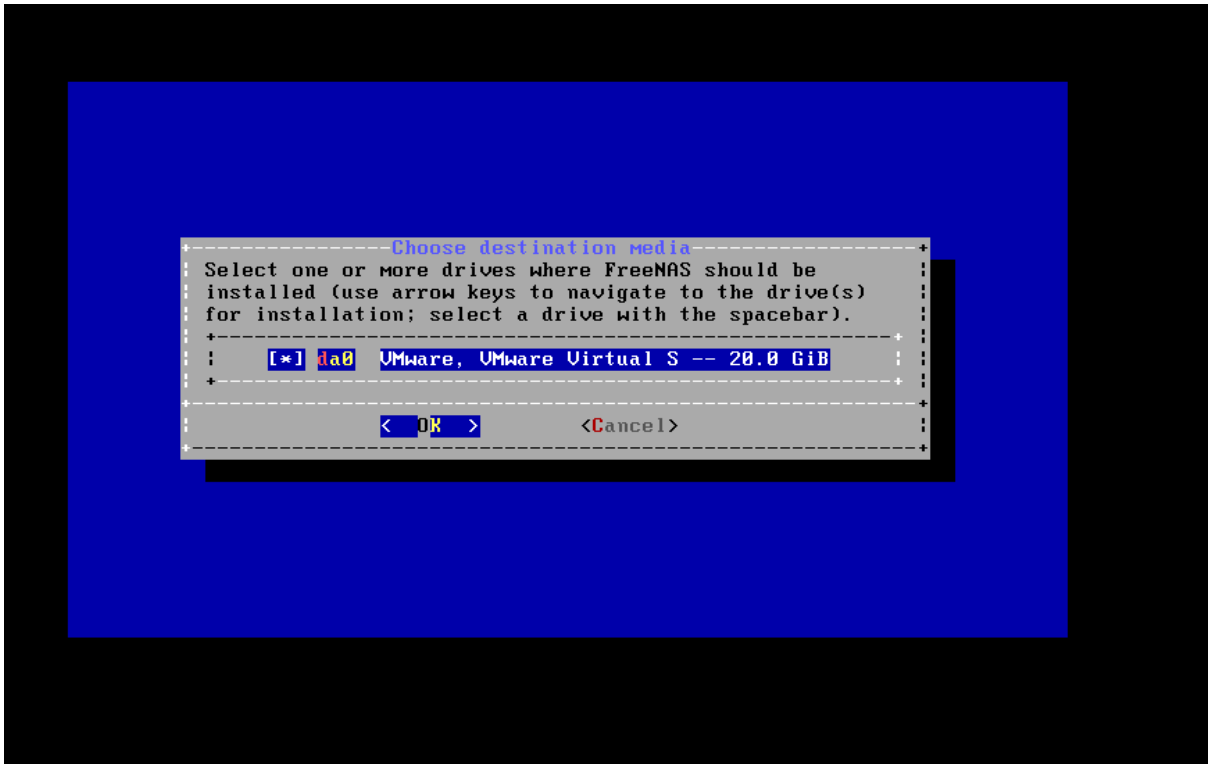

New Virtual Machine Wizard
Ready to Create Virtual Machine
Click Finish to create the virtual machine and start installing FreeBSD version 10 and earlier 64-bit.
The virtual machine will be created with the following settings:
Name: FreeBSD version 10 and earlier 64-bit
Location: C:\Users\MSIS\Documents\Virtual Machines\FreeBSD...
Version: Workstation 17.x
Operating System: FreeBSD version 10 and earlier 64-bit
Hard Disk: 20 GB, Split
Memory: 256 MB
Network Adapter: NAT
Other Devices: CD/DVD, USB Controller, Sound Card
Customize Hardware...
Power on this virtual machine after creation
< Back
Finish
Cancel


Hardware
Device
Summary
Memory
256 MB
Processors
1
New CD/DVD (IDE)
Using file C:\Users\MSIS\Do...
Network Adapter
NAT
USB Controller
Present
Sound Card
Auto detect
Display
Auto detect
Add...
Remove
Memory
Specify the amount of memory allocated to this virtual machine. The memory size must be a multiple of 4 MB.
Memory for this virtual machine:
1024
MB
128 GB
64 GB
32 GB
16 GB
8 GB
4 GB
2 GB
1 GB
512 MB
256 MB
128 MB
64 MB
32 MB
16 MB
8 MB
4 MB
Maximum recommended memory
(Memory swapping may occur beyond this size.)
6.2 GB
Recommended memory
256 MB
Guest OS recommended minimum
32 MB
Close
Help



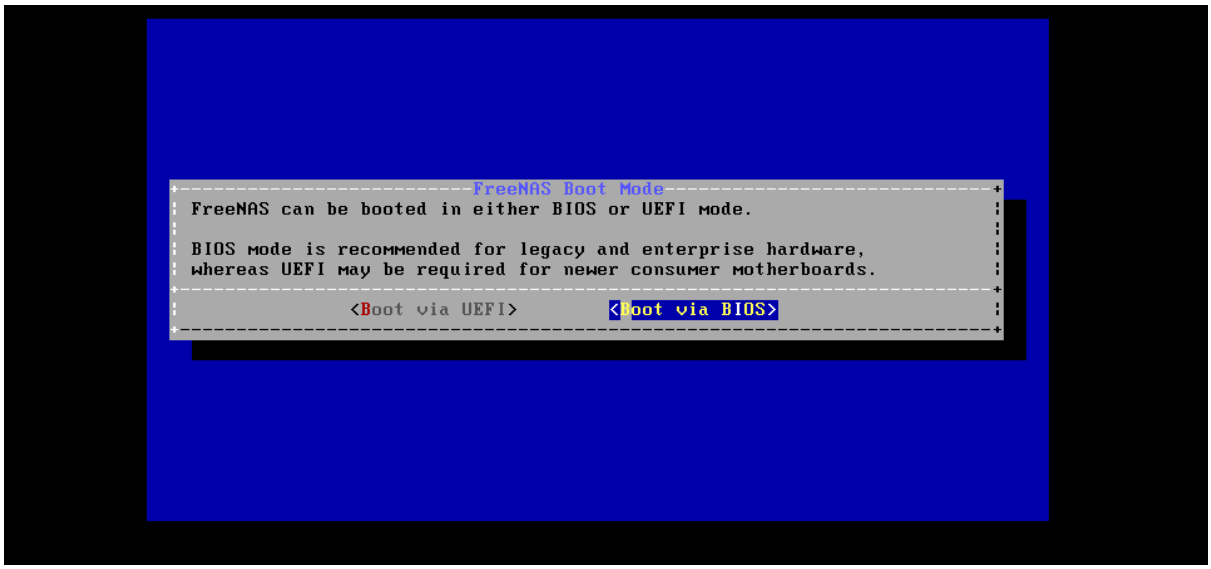


Click enter on install/upgrade.



Click space to get star.

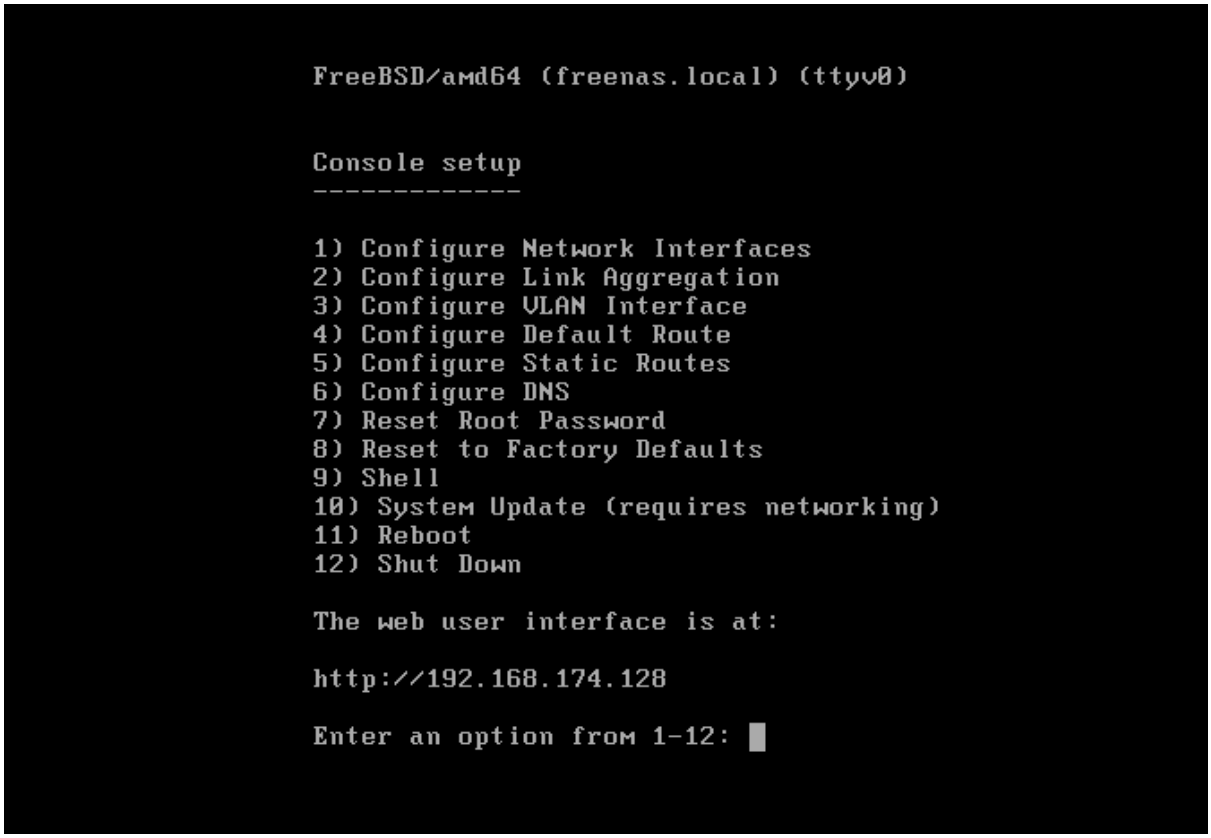
Enter password.



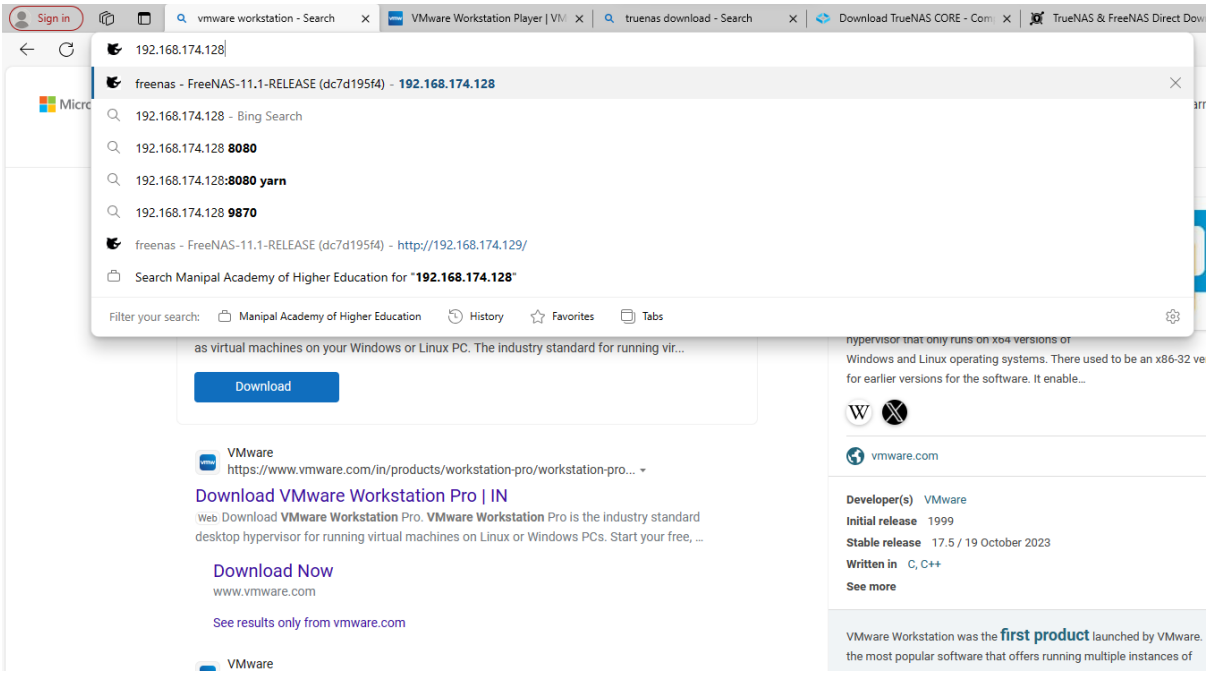
Enter.

Click OK.

Click on Reboot System



Open web page and enter ip address

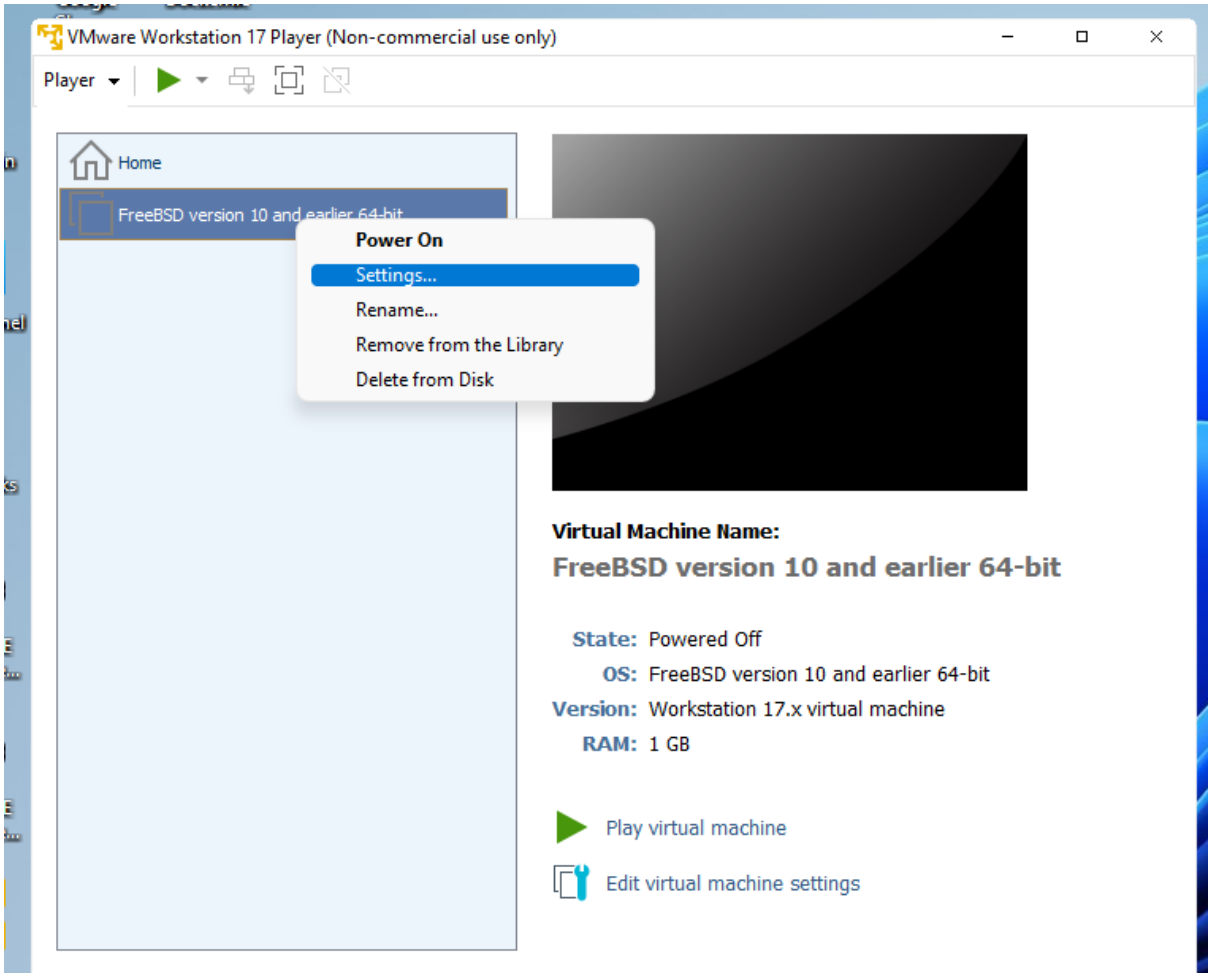


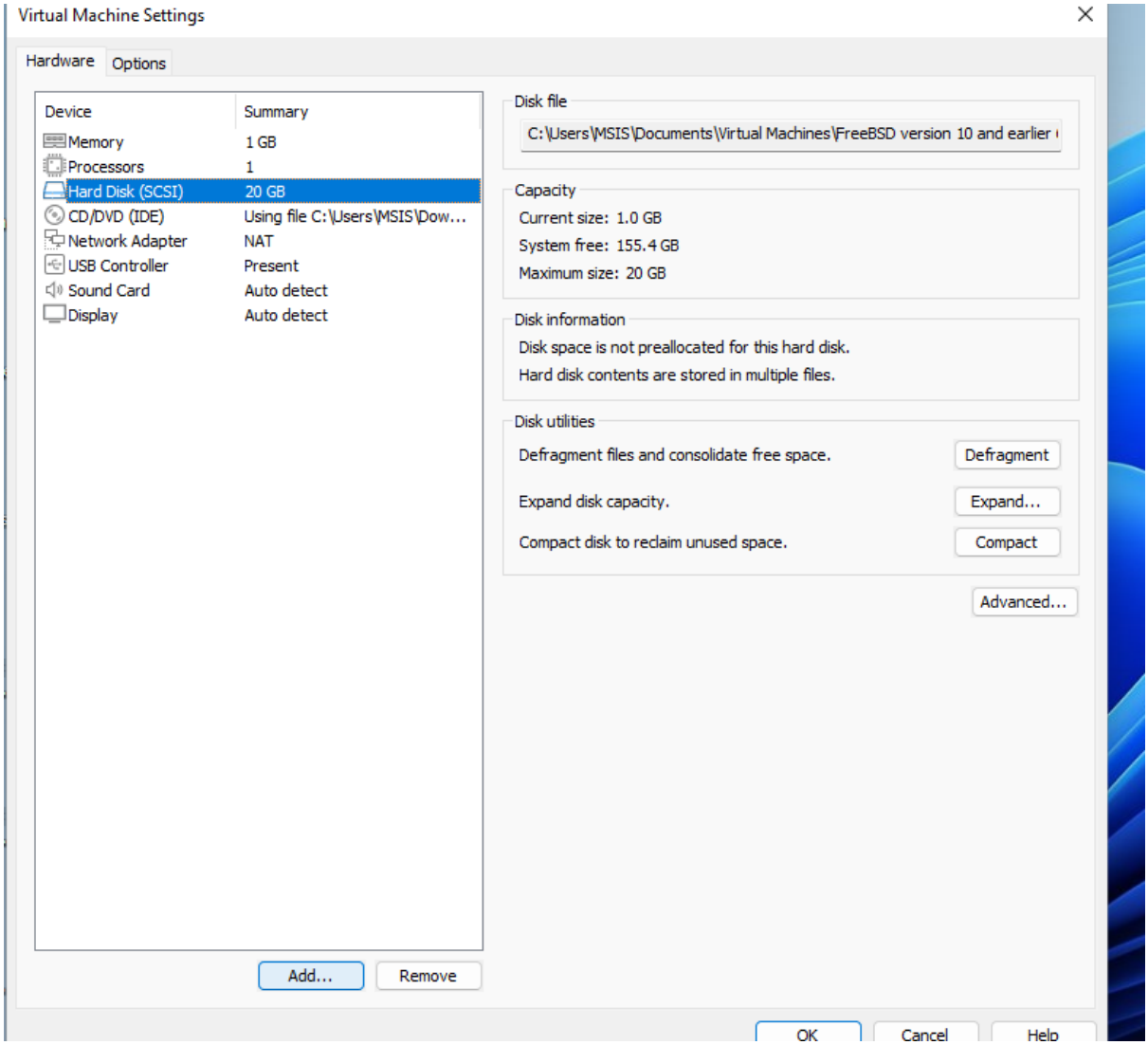
Open freenas

Check in volume Manager->disk is available or not.

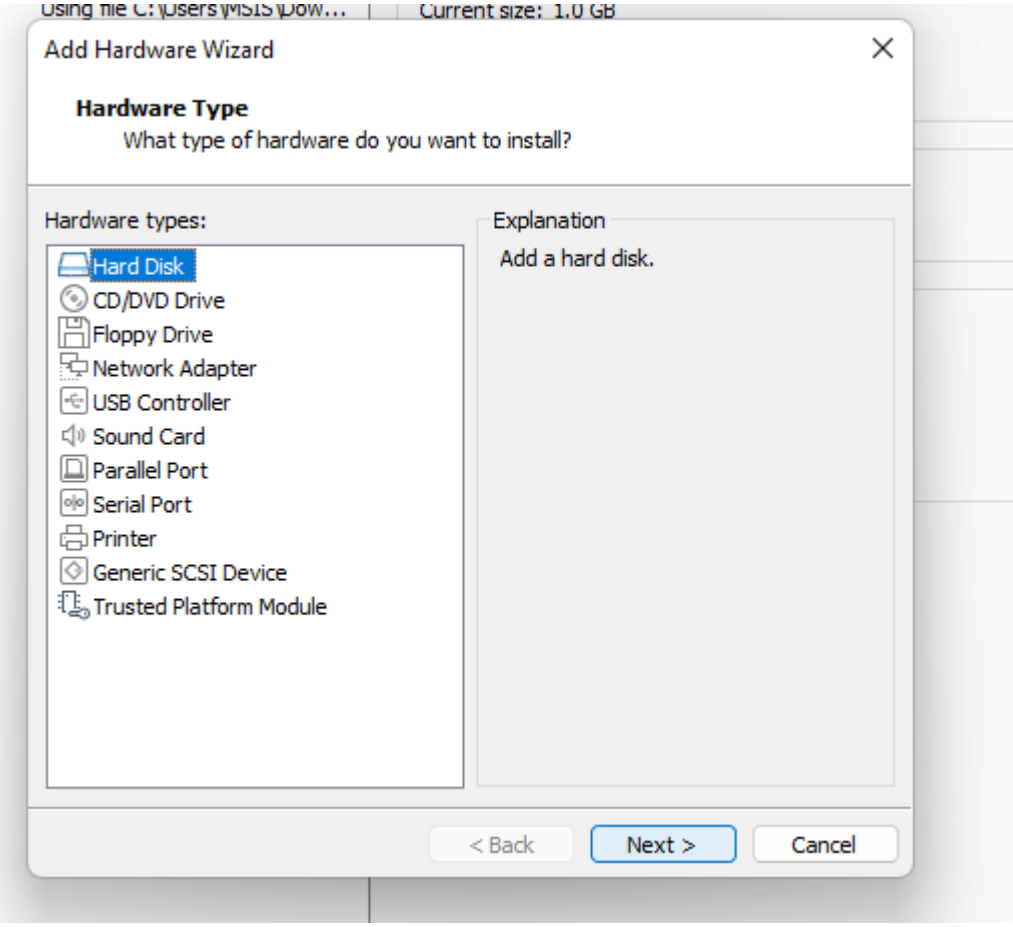
If not, close the web page and shutdown the vmware (type 12).

Open VMWare

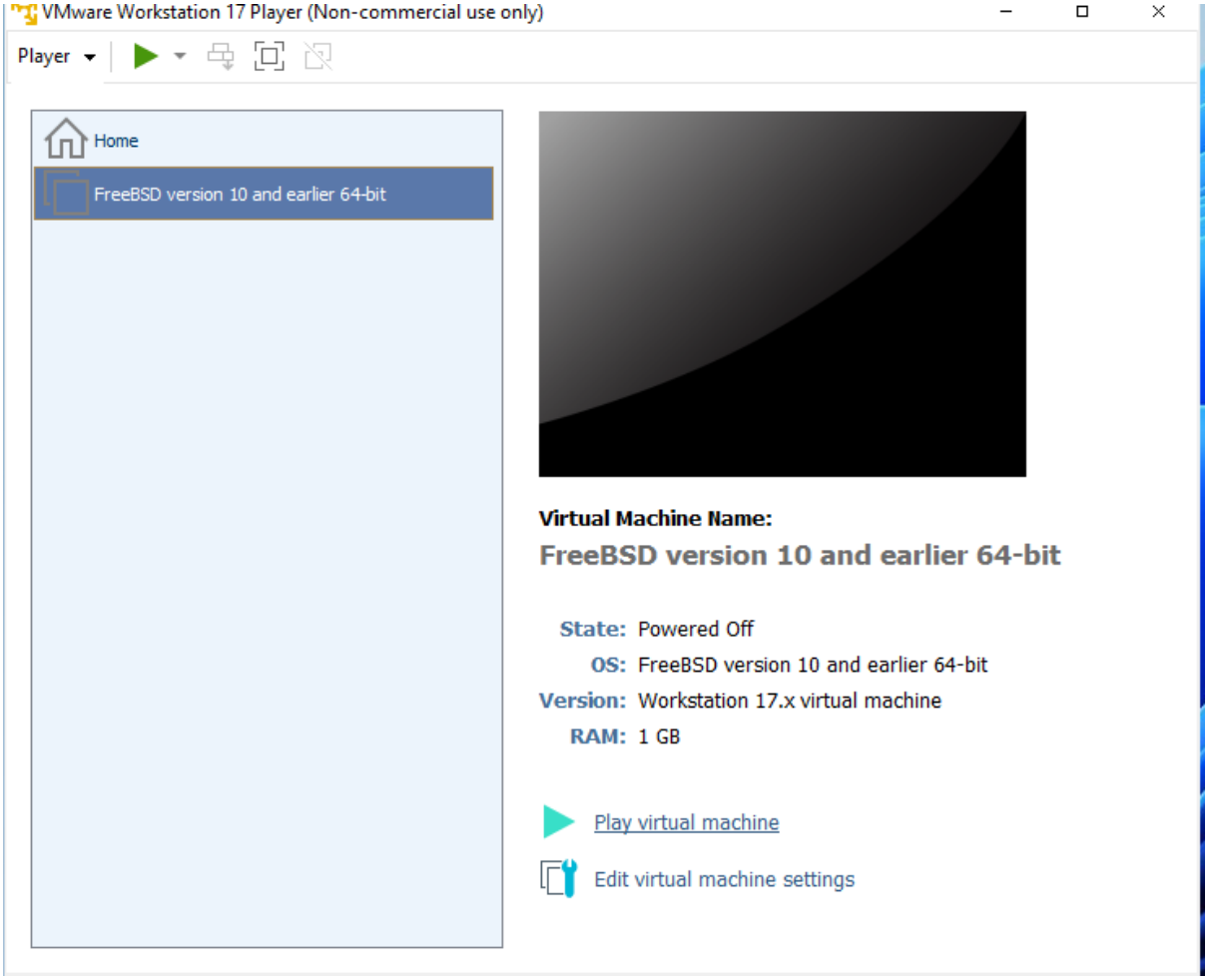

VMware Workstation 17 Player (Non-commercial use only)
Player
Home
FreeBSD version 10 and earlier 64-bit
Power On
Settings...
Rename...
Remove from the Library
Delete from Disk
Virtual Machine Name:
FreeBSD version 10 and earlier 64-bit
State: Powered Off
OS: FreeBSD version 10 and earlier 64-bit
Version: Workstation 17.x virtual machine
RAM: 1 GB
Play virtual machine
Edit virtual machine settings



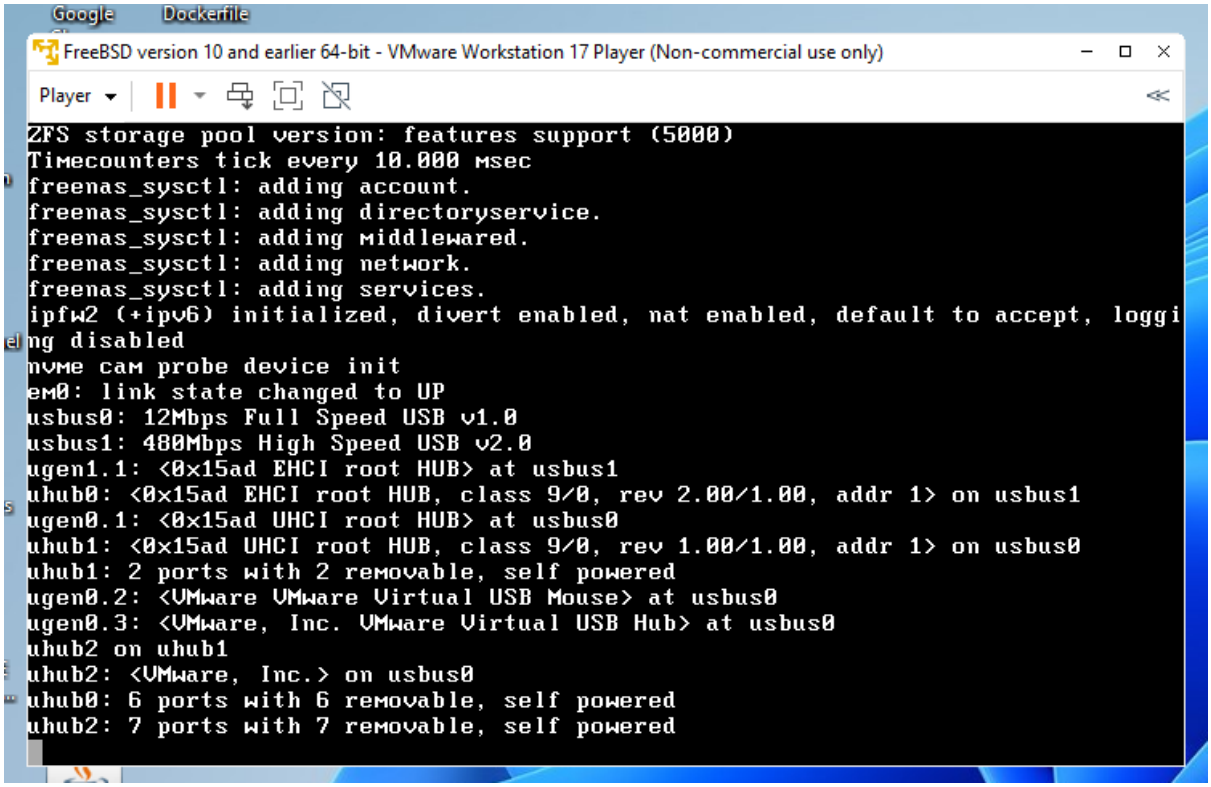
Select harddisk ,click Add.

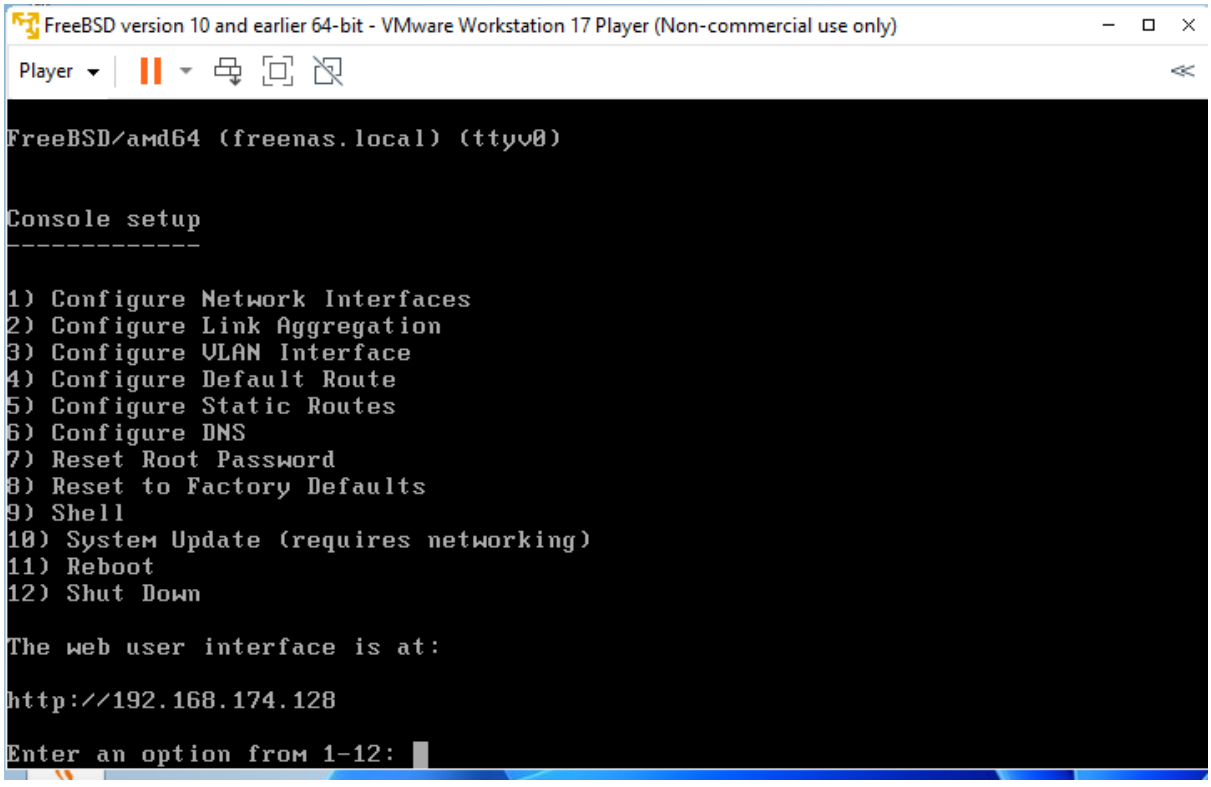

Using file C:\Users\MSI\Dow...
Current size: 1.0 GB
Add Hardware Wizard
Hardware Type
What type of hardware do you want to install?
Hardware types:
Hard Disk
CD/DVD Drive
Floppy Drive
Network Adapter
USB Controller
Sound Card
Parallel Port
Serial Port
Printer
Generic SCSI Device
Trusted Platform Module
Explanation
Add a hard disk.
< Back
Next >
Cancel

Next

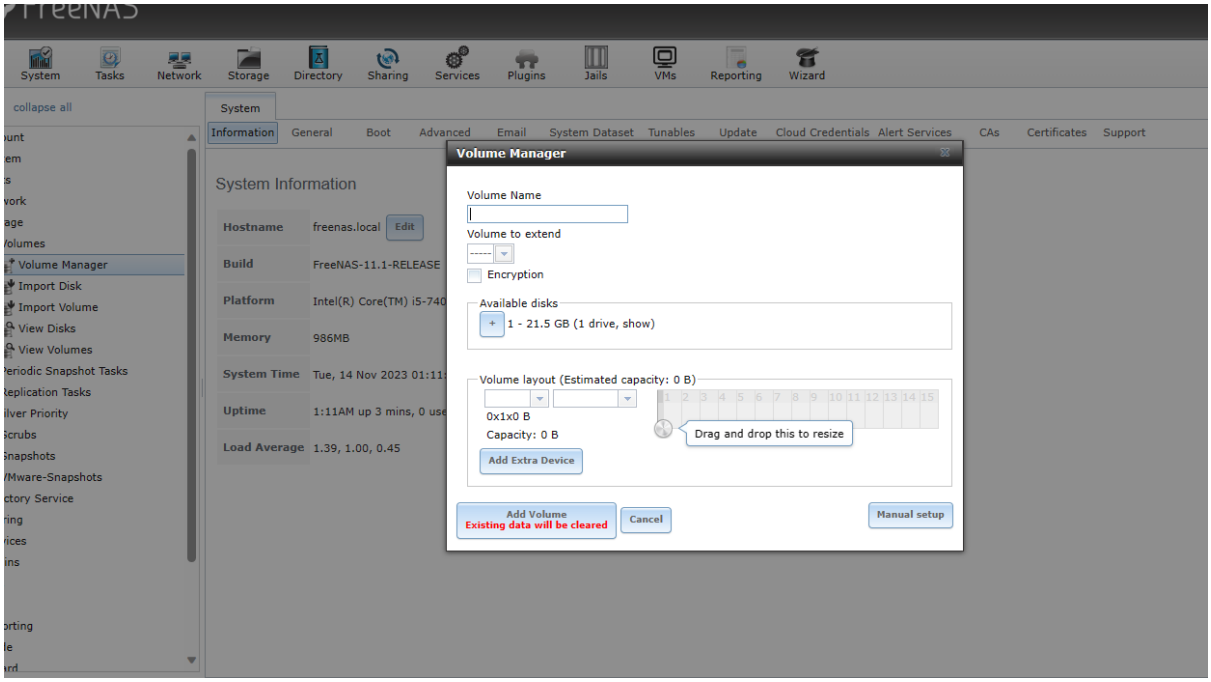

VMware Workstation 17 Player (Non-commercial use only)
Player
Home
FreeBSD version 10 and earlier 64-bit
Virtual Machine Name:
FreeBSD version 10 and earlier 64-bit
State: Powered Off
OS: FreeBSD version 10 and earlier 64-bit
Version: Workstation 17.x virtual machine
RAM: 1 GB
Play virtual machine
Edit virtual machine settings

Play vm.

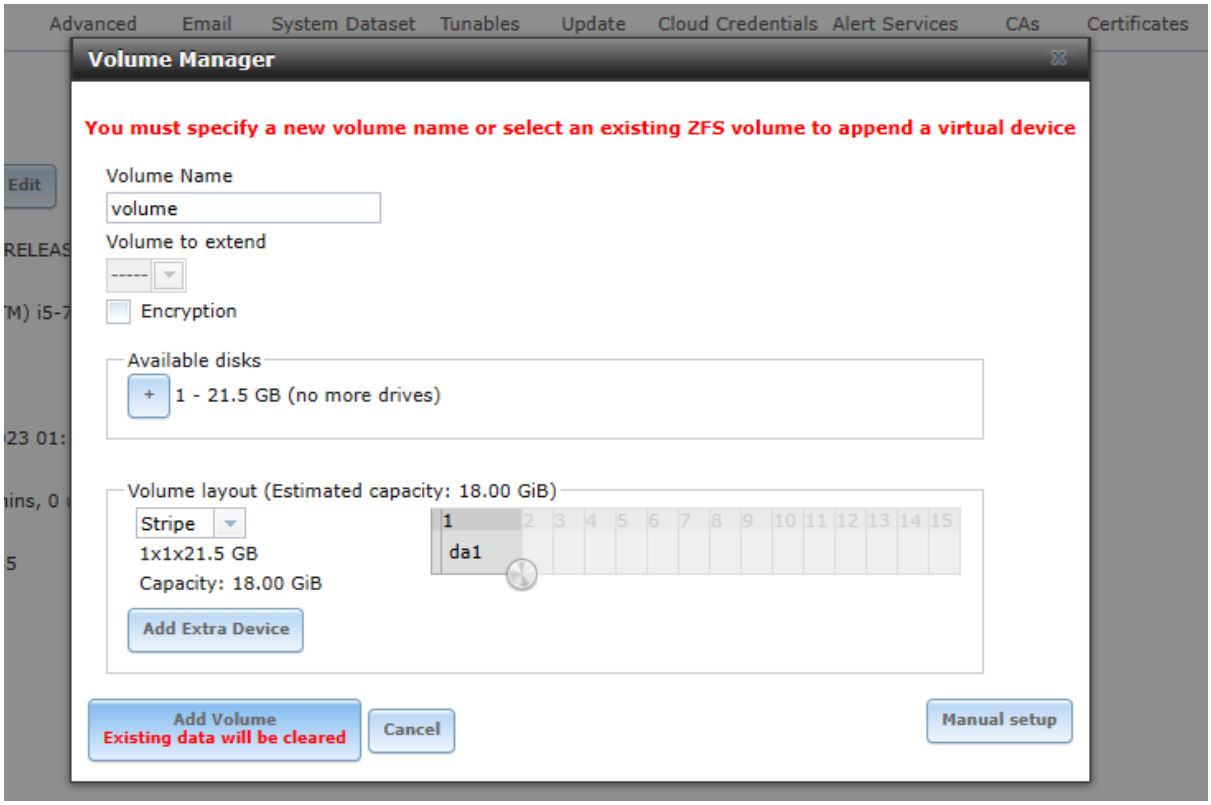




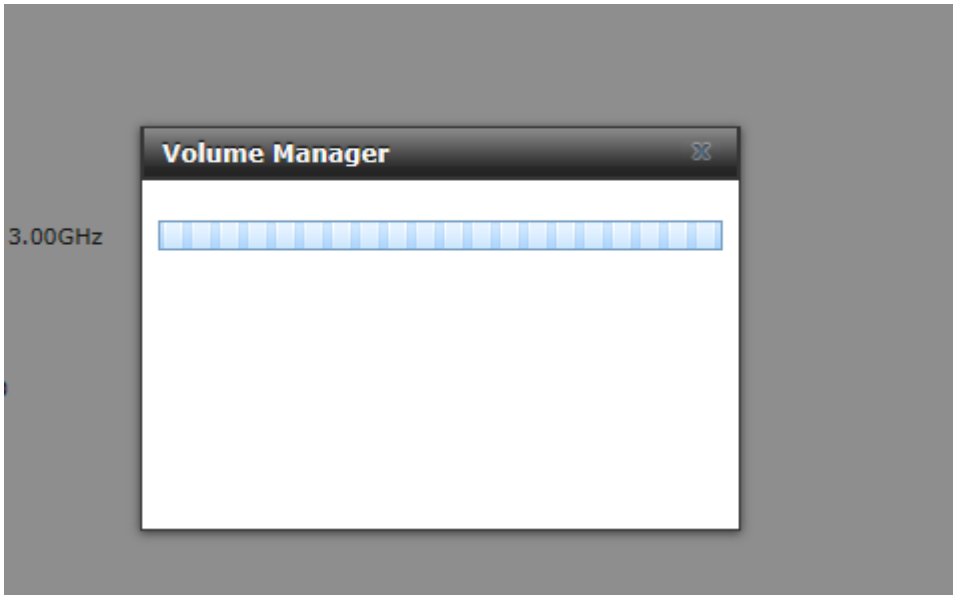
Open web again with ip address.



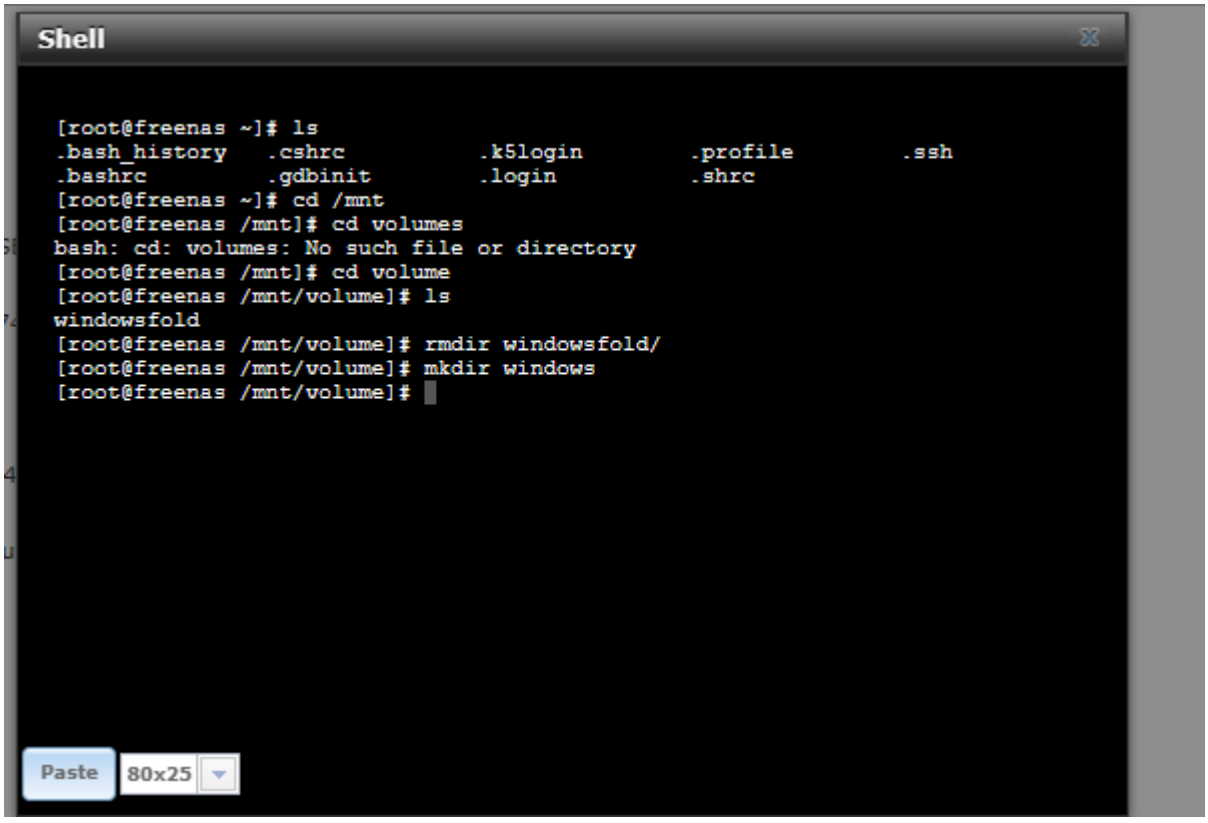
Check disk is available or not.



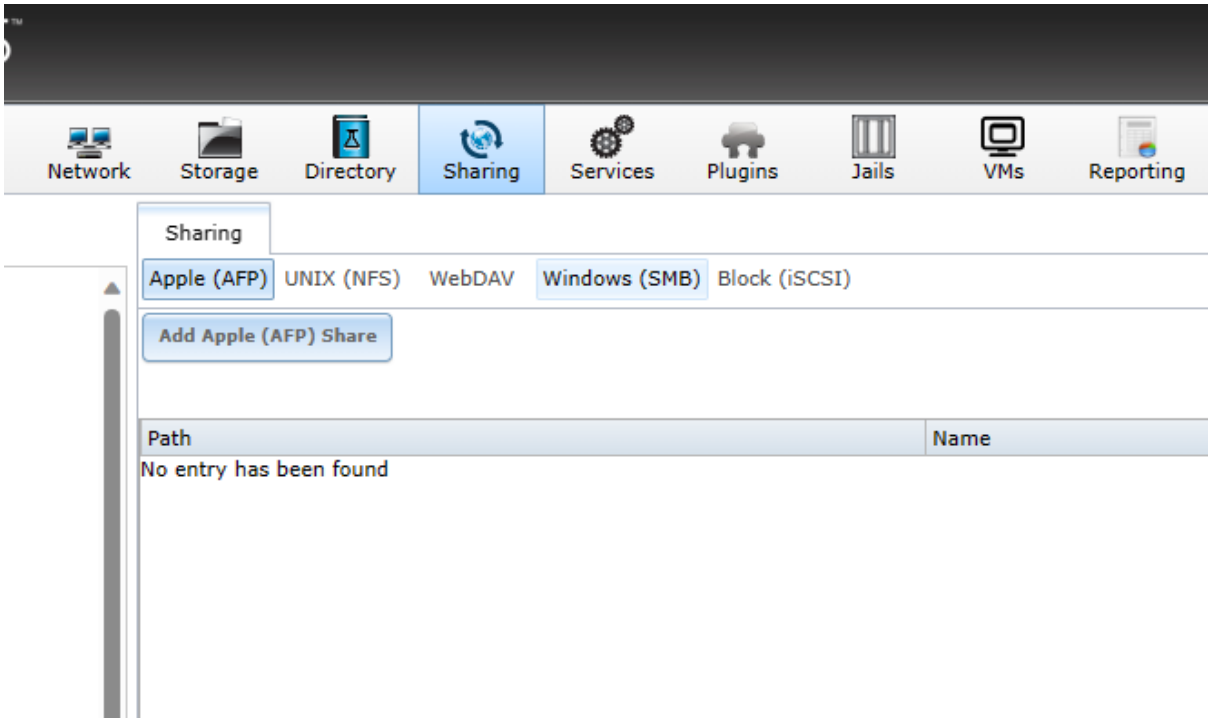
Click “+” and Add Volume.



Windows:



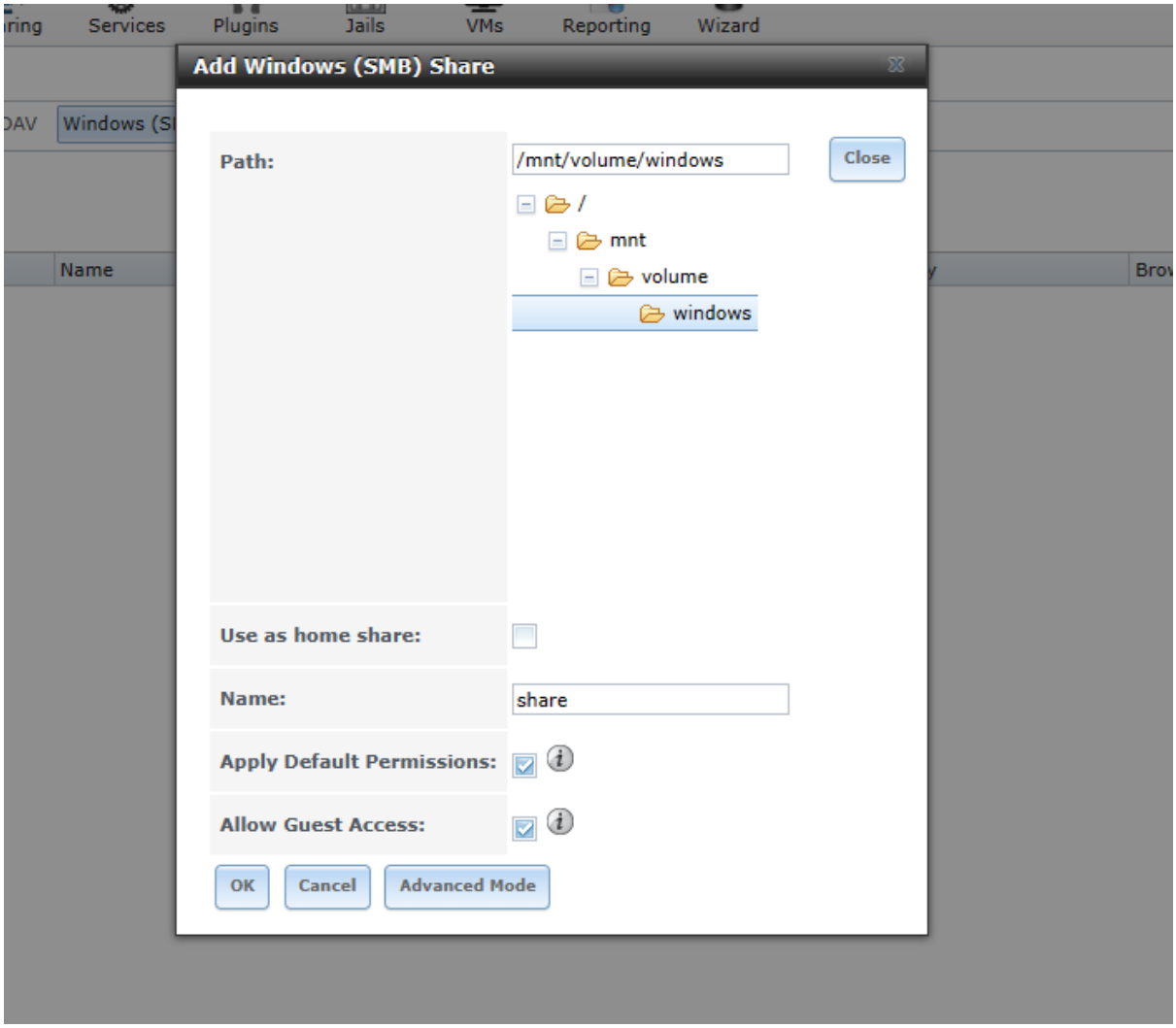
Create folder inside volume ie windows.

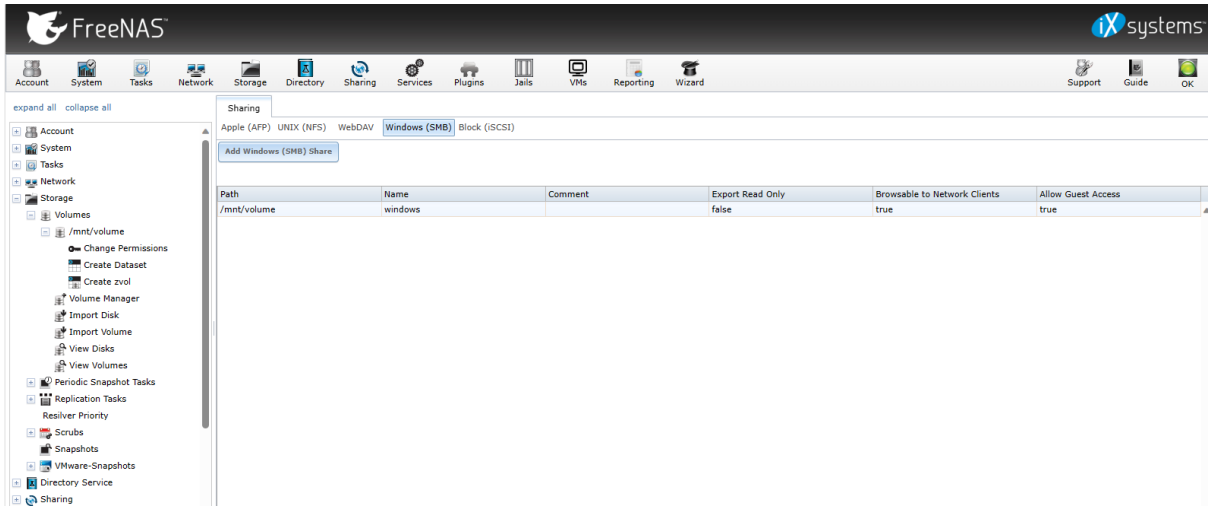


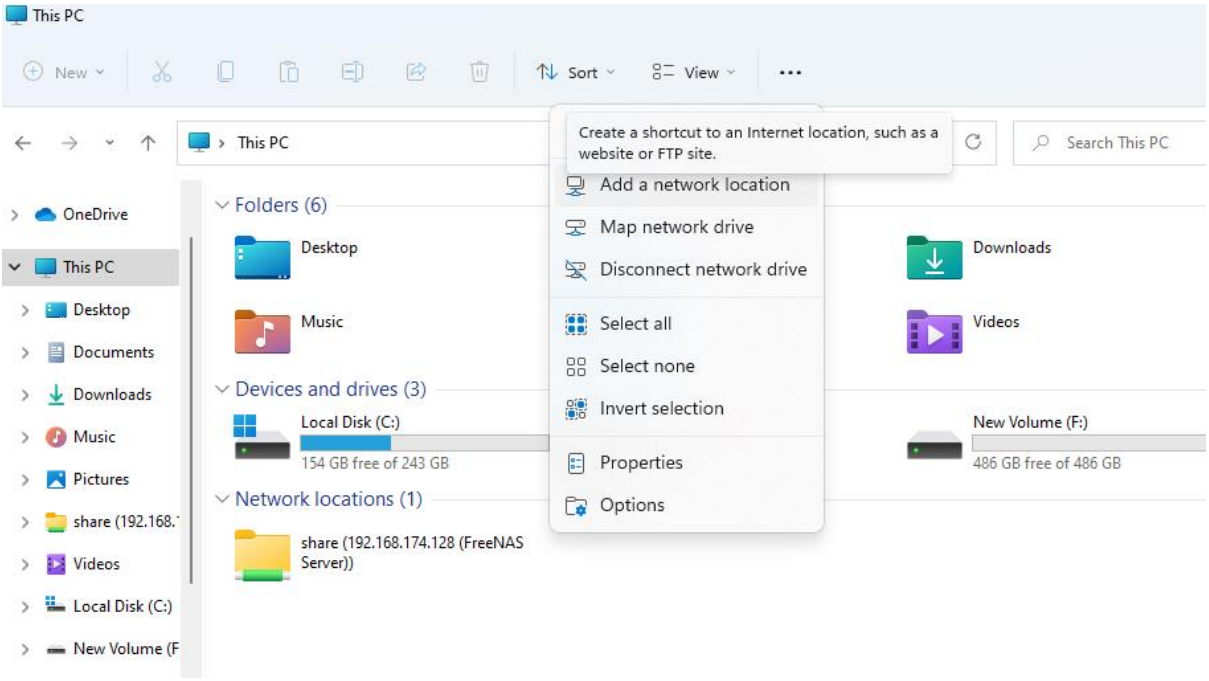
Go for sharing.

Click windows

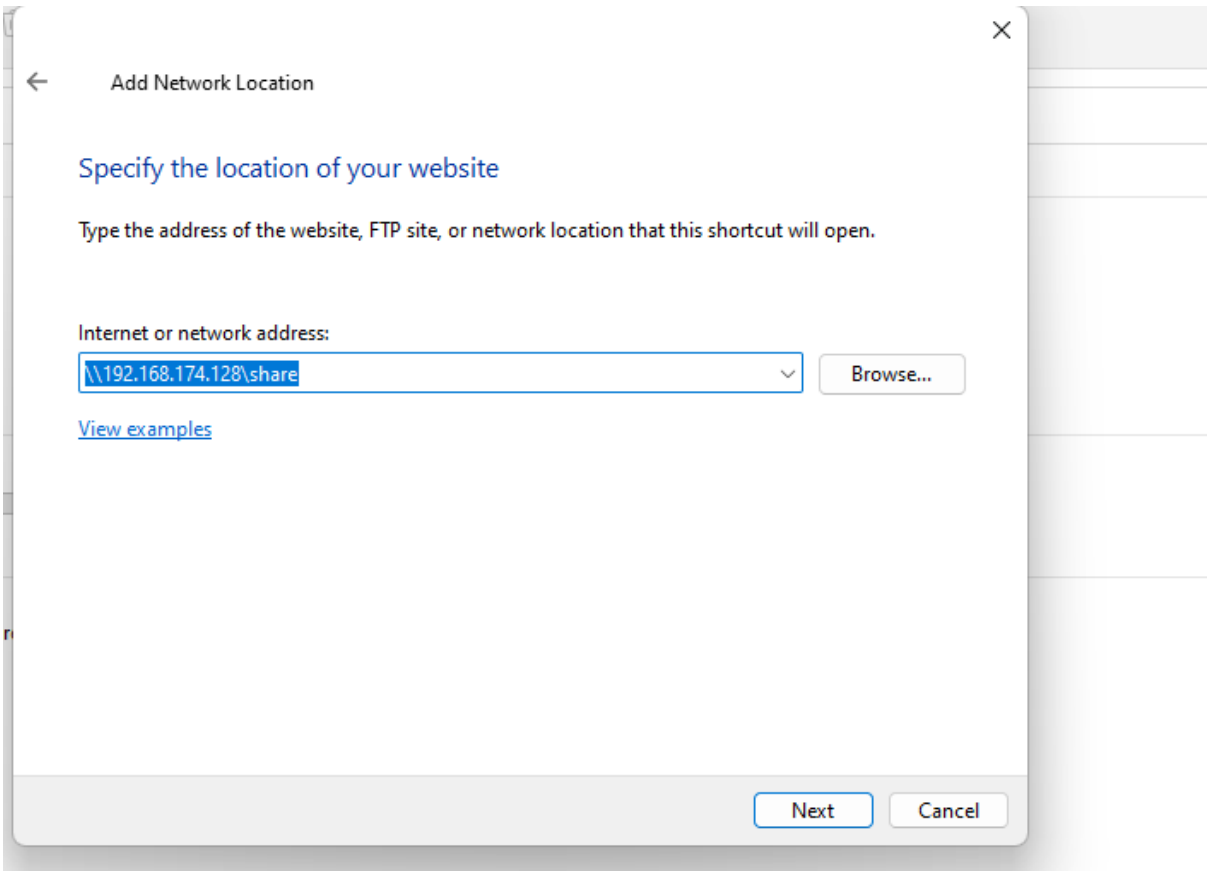
Clicl Add windows.


Services
Plugins
Jails
VMs
Reporting
Wizard
Add Windows (SMB) Share
Path:
/mnt/volume/windows
Close
/
mnt
volume
windows
Use as home share:
Name:
share
Apply Default Permissions:
Allow Guest Access:
OK
Cancel
Advanced Mode

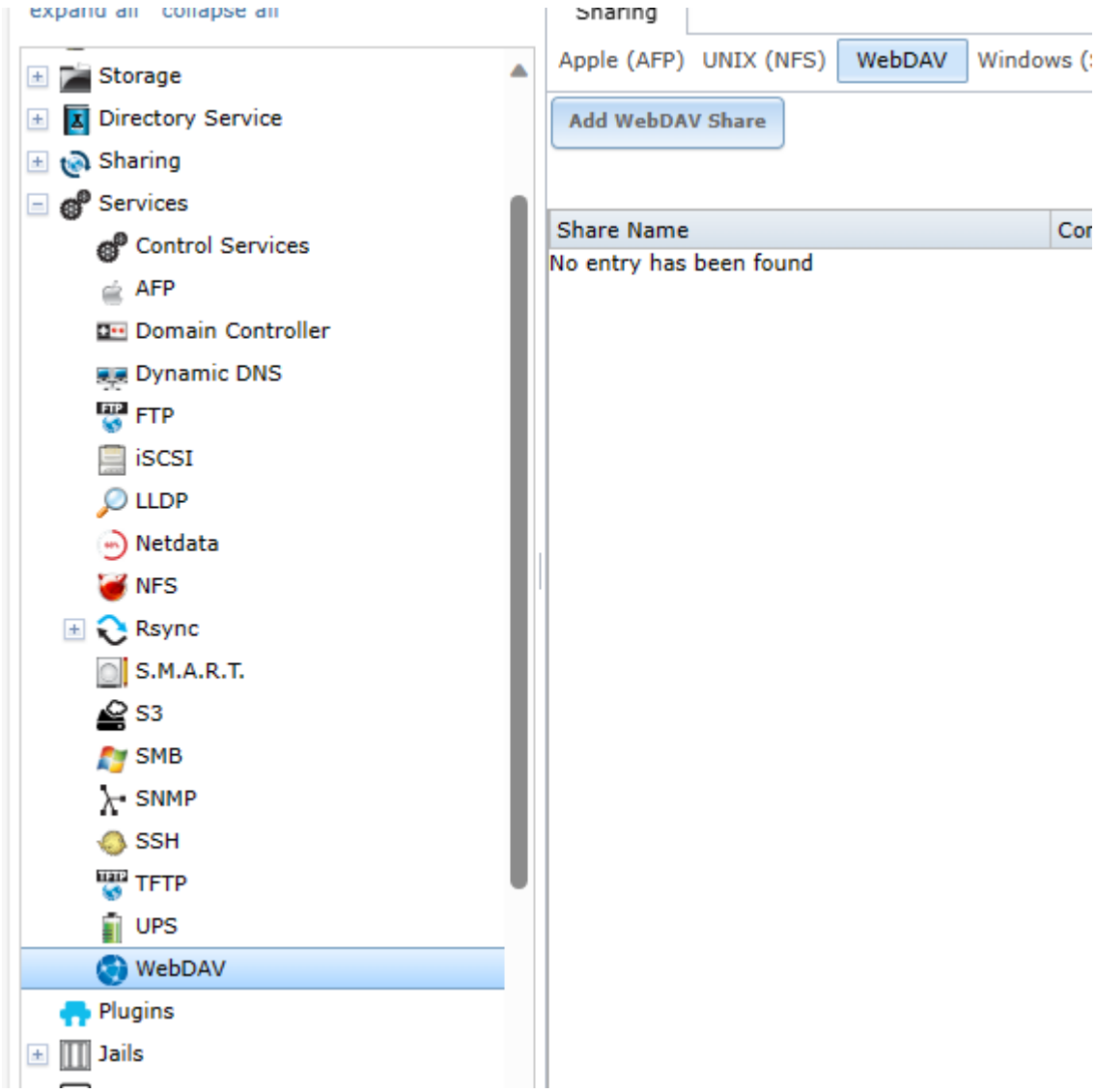

FreeNAS
iXsystems
Account
System
Tasks
Network
Storage
Directory
Sharing
Services
Plugins
Jails
VMs
Reporting
Wizard
Support
Guide
OK
expand all
collapse all
Sharing
Apple (AFP)
UNIX (NFS)
WebDAV
Windows (SMB)
Block (iSCSI)
Add Windows (SMB) Share
Path
Name
Comment
Export Read Only
Browsable to Network Clients
Allow Guest Access
/mnt/volume
windows
false
true
true

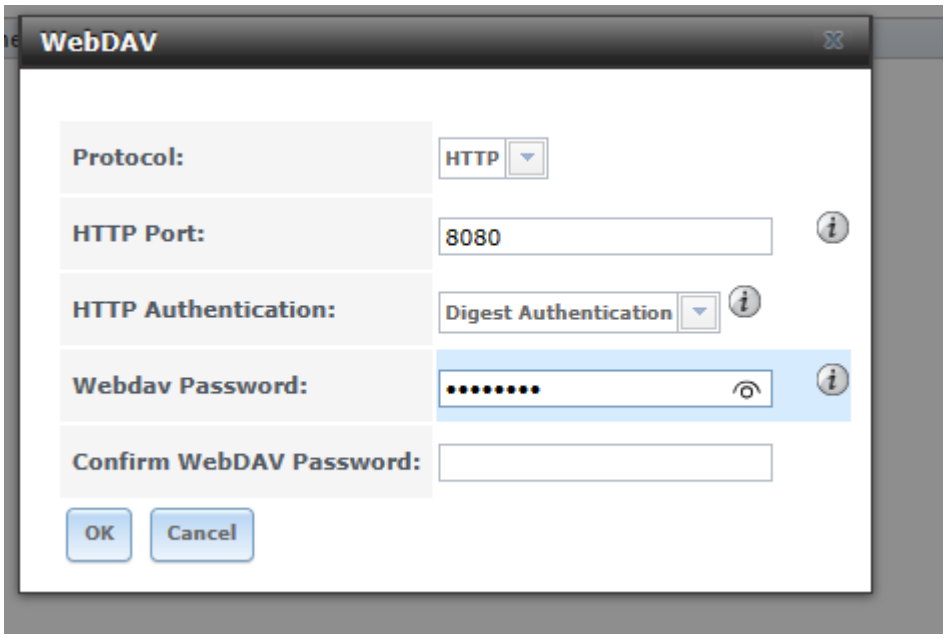


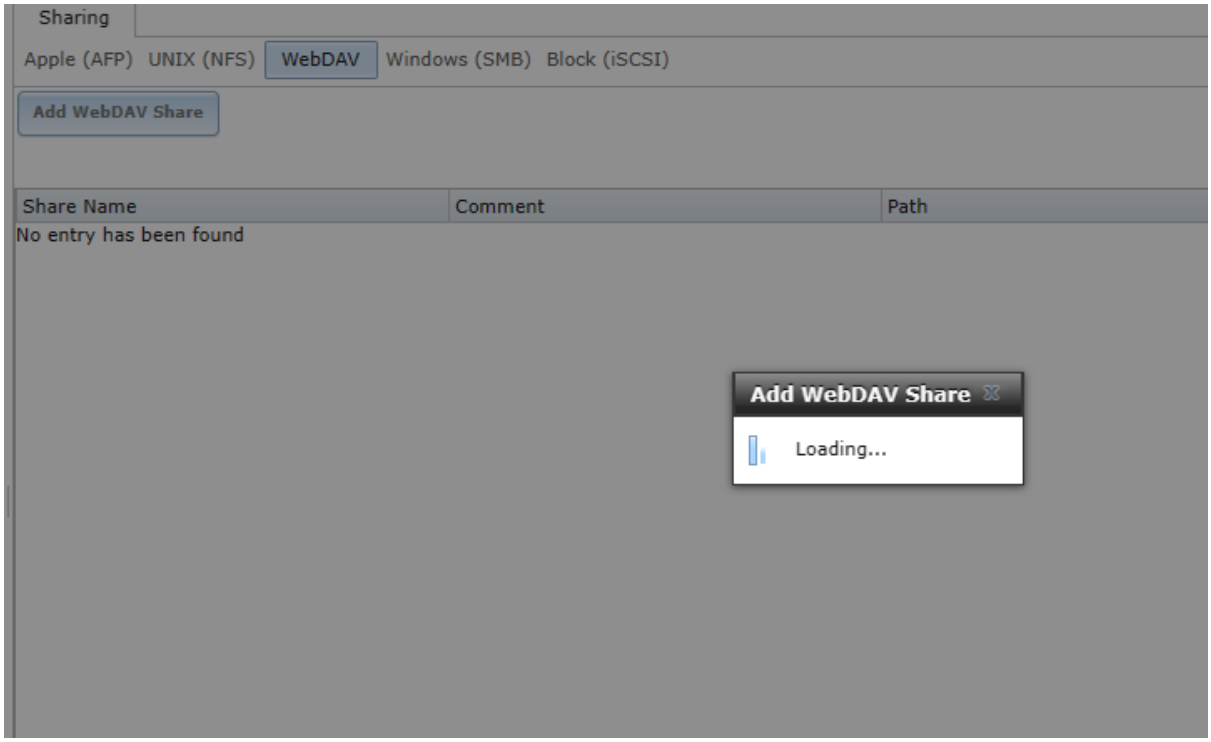
Open filemanager->this pc->map network drive



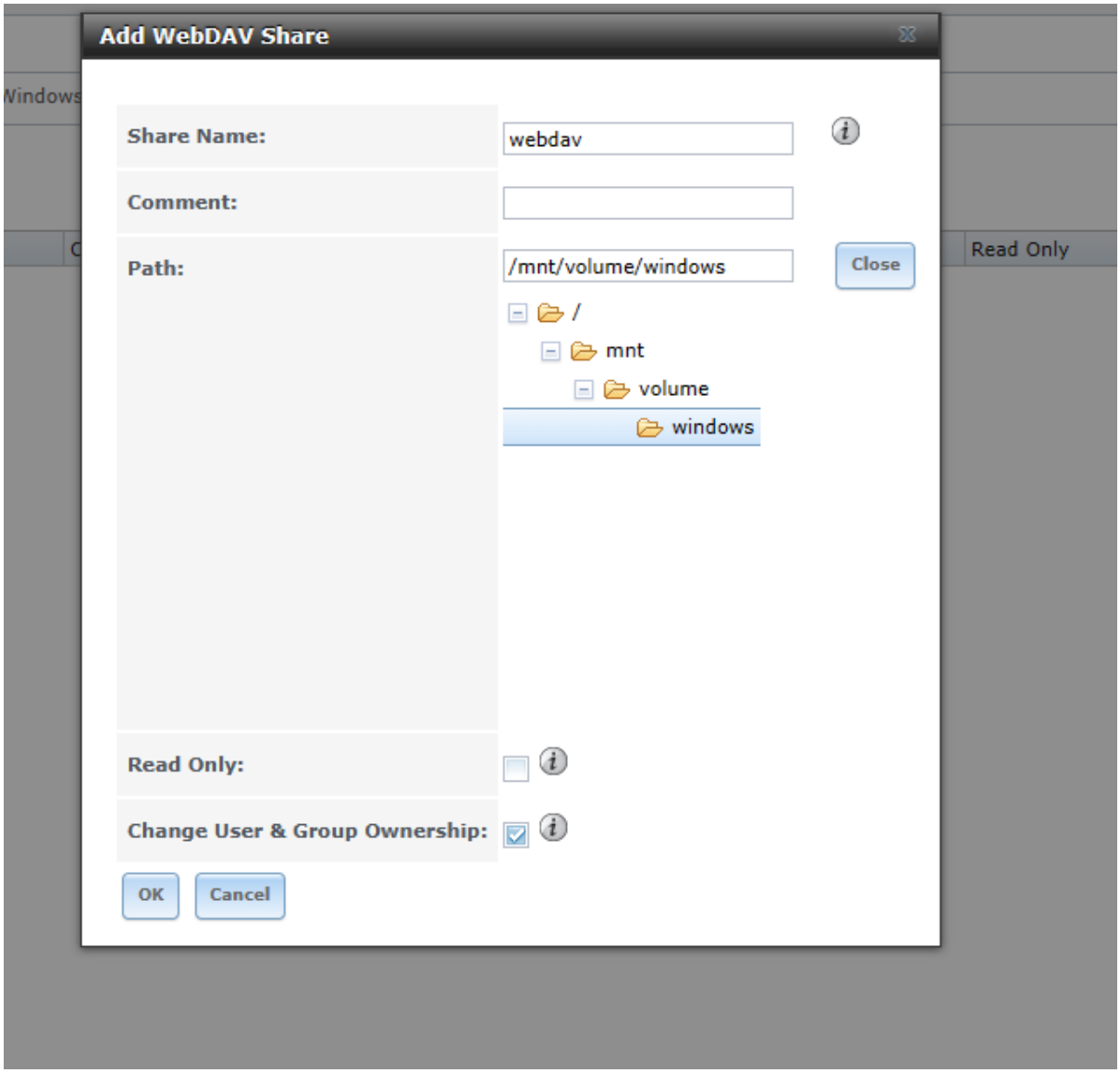
WEBDAV:

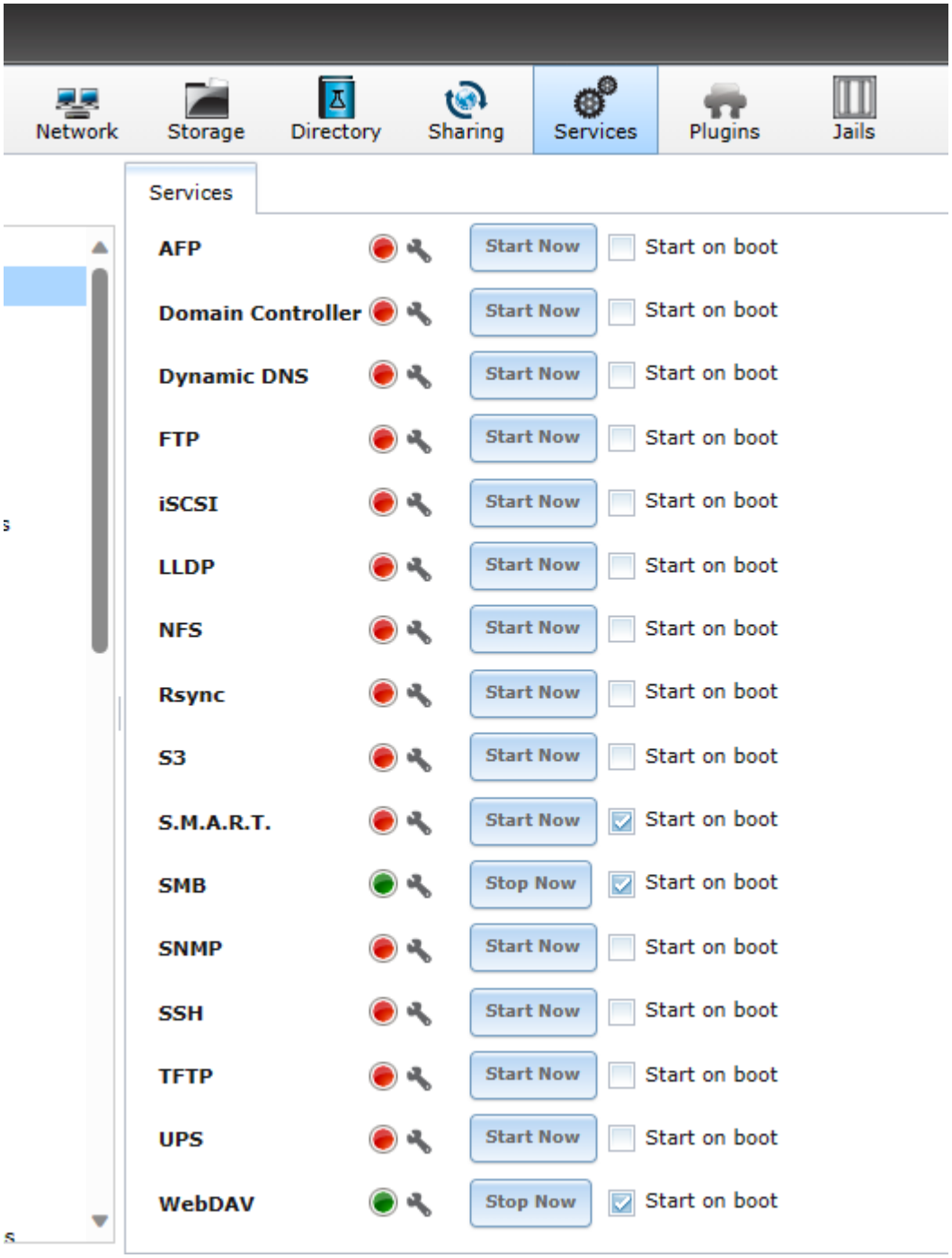

expand all
collapse all
Storage
Directory Service
Sharing
Services
Control Services
AFP
Domain Controller
Dynamic DNS
FTP
iSCSI
LLDP
Netdata
NFS
Rsync
S.M.A.R.T.
S3
SMB
SNMP
SSH
TFTP
UPS
WebDAV
Plugins
Jails
Sharing
Apple (AFP)
UNIX (NFS)
WebDAV
Windows (
Add WebDAV Share
Share Name
Cor
No entry has been found

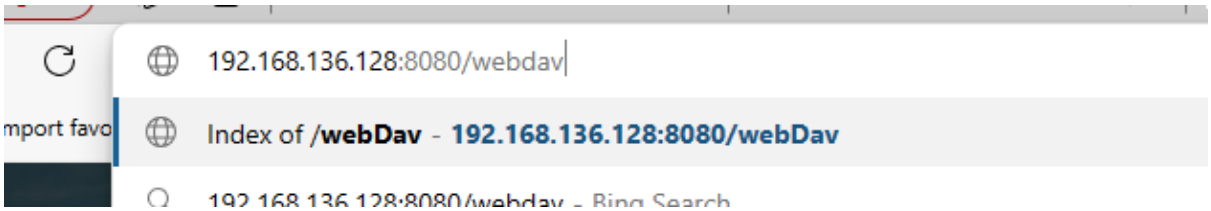

WebDAV
Protocol:
HTTP
HTTP Port:
8080
HTTP Authentication:
Digest Authentication
Webdav Password:
Confirm WebDAV Password:
OK
Cancel

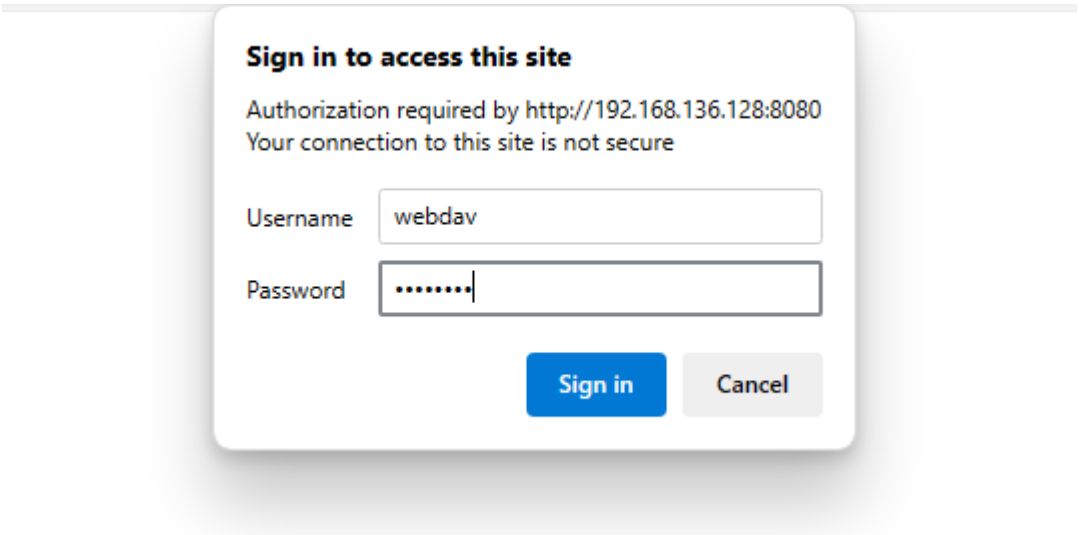
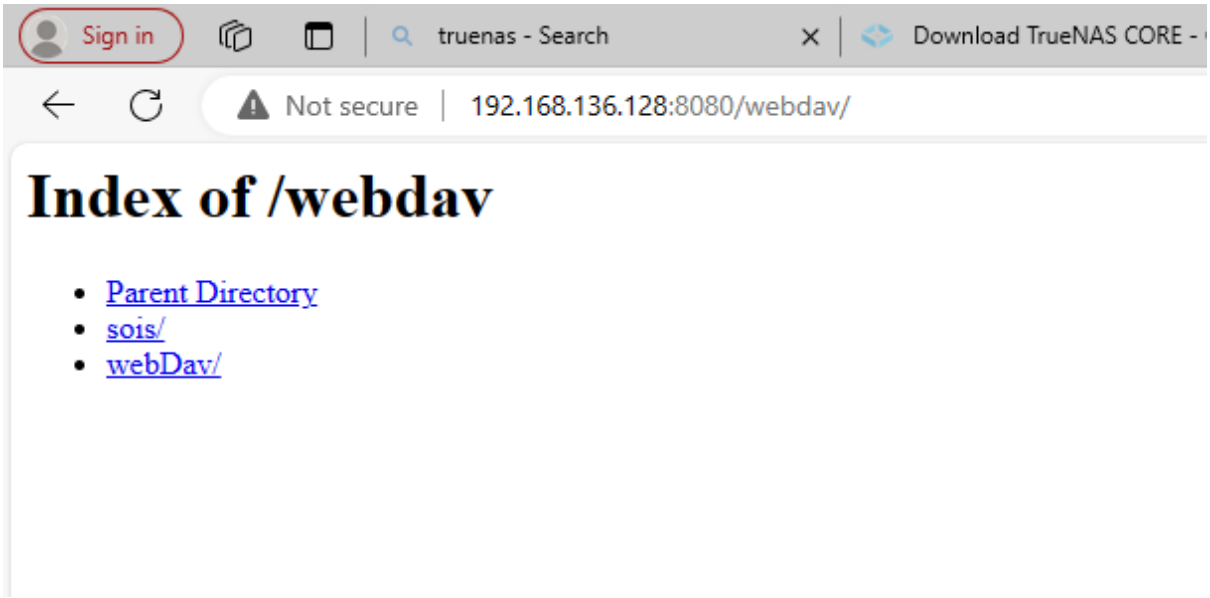


Add WebDAV share.


Add WebDAV Share
Share Name:
webdav
Comment:
Path:
/mnt/volume/windows
Close
/
mnt
volume
windows
Read Only:
Change User & Group Ownership:
OK
Cancel
Read Only


Network
Storage
Directory
Sharing
Services
Plugins
Jails
Services
AFP
Domain Controller
Dynamic DNS
FTP
iSCSI
LLDP
NFS
Rsync
S3
S.M.A.R.T.
SMB
SNMP
SSH
TFTP
UPS
WebDAV
Start Now
Stop Now
Start on boot


192.168.136.128:8080/webdav
Index of /webDav - 192.168.136.128:8080/webDav



Username =webdav