

Username

 truenas_admin 

Password



This connection is not secure. Logins entered here could be compromised. [Learn More](#)

Log In

TrueNAS®

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Dashboard



Storage



Datasets



Shares



Data Protection



Credentials



Containers



Virtual Machines



Apps



Reporting



System



truenas

COMMUNITY EDITION

TrueNAS® Community Edition

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Dashboard

Configure

TrueNAS



Check for Updates

System Information



Platform: Generic

Edition: Community

Version: 25.10.6 - Goldeye



Hostname: truenas

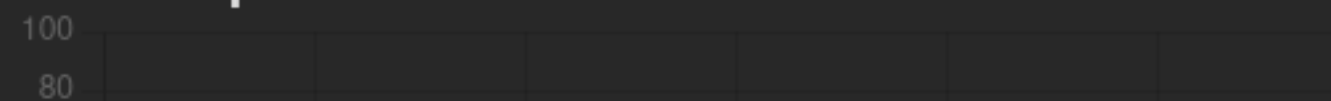
Uptime: 15 minutes as of 14:05

More Performance, More Protection
Explore TrueNAS Enterprise

CPU Usage Per Core



CPU Temperature Per Core





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Storage Dashboard

Import Pool

Disks

No Pools



Storage features in TrueNAS require at least one Pool to exist.

A Pool is a group of disks working together to store and protect your data.

Once you have a pool, this page will provide an overview of your pool's health and status.

Create Pool



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Storage

Pool Creation Wizard

1

General Info

Name *

myPool



Encryption

Next



Data

At least 1 data VDEV is required.

3

Log (Optional)

4

Spare (Optional)

5

Cache (Optional)

6

Metadata (Optional)

7

Dedup (Optional)

Configuration Preview

Name: myPool

Encryption: None

Total Raw Capacity: 0 B

Unassigned Disks



200 GiB × 1

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General Info

2

Data ⚠️

Normal VDEV type, used for primary storage operations. ZFS pools always have at least one DATA VDEV.

Layout * ⓘ

Stripe ▼

Automated Disk Selection

Disk Size *

200 GiB (HDD) ▼

Width *

1 ▼

Number of VDEVs *

1 ▼

Advanced Options

Manual disk selection allows you to create VDEVs and add disks to those VDEVs individually.

Manual Disk Selection

Configuration Preview

Name: myPool

Data: 1 × STRIPE | 1 × 200 GiB (HDD)

Encryption: None

Total Raw Capacity: 200 GiB

Unassigned Disks

No disks available.

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A stripe data VDEV is highly discouraged and will result in data loss if it fails

Back

Next

Reset Step

Save And Go To Review



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3

Log (Optional)

4

Spare (Optional)

5

Cache (Optional)

6

Metadata (Optional)

7

Dedup (Optional)

8

Review

General Info

Pool Name

myPool

Topology Summary

Details

Data

1 × STRIPE | 1 × 200 GiB (HDD)

Est. Usable Raw Capacity

200 GiB

Warnings

A stripe data VDEV is highly discouraged and will result in data loss if it fails

Back

Inspect VDEVs

Start Over

Create Pool

Unassigned Disks

No disks available.

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Storage Dashboard

Import Pool

Disks

Create Pool

mypool

Export/Disconnect

Expand

VDEVs

View VDEVs

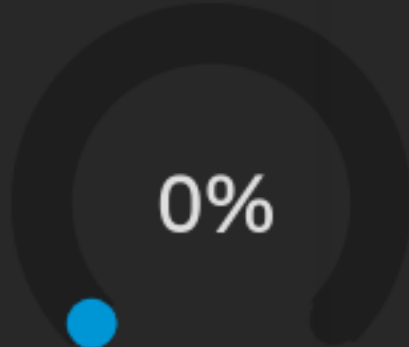
Data VDEVs

! 1 x DISK | 1 wide | 200 GiB

No other VDEV types.

Usage

View Datasets



Usable Capacity: 190.88 GiB

- Used: 2.57 MiB
- Available: 190.87 GiB

[View Disk Reports](#)

Storage Health

Scrub Now

Online, no errors.

Scheduled Scrub: ⌚ At 00:00, only on Sunday

[Configure](#)

Auto TRIM: Off

[Edit Auto TRIM](#)

Disk Health

View Disks

Disks temperature related alerts: 0

No disk temperature is available.



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Shares

Windows (SMB) Shares

STOPPED

Add



Well supported by all major operating systems, allows for easy authentication and authorization.

Choose SMB for easy file sharing across mixed operating systems, especially in home or office networks.

UNIX (NFS) Shares

STOPPED

Add



Optimized for Linux and Unix systems, offering deeper integration in those environments.

Choose NFS if you're working primarily with Linux servers or need efficient file access in Unix-based workflows.

Block (iSCSI) Shares Targets

STOPPED

Wizard



Raw block storage over the network, appearing as a local disk on the client.

Ideal for virtual machines or applications that require direct disk-level access.

NVMe-oF Subsystems

STOPPED

Add



Raw block storage using NVMe over Fabrics (e.g. NVMe/TCP), appearing as a local disk on the client.

Compared to iSCSI, NVMe-oF offers significantly lower latency and higher throughput.



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Shares

Windows (SMB) Shares

STOPPED

Add



Well supported by all major operating systems, allows for easy authentication and authorization.

Choose SMB for easy file sharing across mixed operating systems, especially in home or office networks.

Block (iSCSI) Shares Targets

STOPPED

Wizard



Raw block storage over the network, appearing as a local disk on the client.

Ideal for virtual machines or applications that require direct disk-level access.

Add NFS Share



Path

Path *



/mnt/mypool

▼ /mnt

▼ mypool

Create Dataset

Sharing root datasets is not recommended. Please create a child dataset.

General Options

Description

access to mypool



☒ Enabled

Networks

Add



Network *

144.38.193.0

/

24





Dashboard



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Shares

Windows (SMB) Shares

STOPPED

Add



Well supported by all major operating systems, allows for easy authentication and authorization.

Choose SMB for easy file sharing across mixed operating systems, especially in home or office networks.

Block (iSCSI) Shares Targets

STOPPED

Wizard



Raw block storage over the network, appearing as a local disk on the client.

Ideal for virtual machines or applications that require direct disk-level access.

Add NFS Share



Create Dataset

General Options

Description

access to forJoe



Enabled

Networks

Add



Network *

144.38.193.0

/

24



Hosts

Add

No items have been added yet.

Save

Advanced Options



Dashboard



Storage



Datasets



Shares



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System



Shares

Windows (SMB) Shares



STOPPED

Add



Well supported by all major operating systems, allows for easy authentication and authorization.

Choose SMB for easy file sharing across mixed operating systems, especially in home environments.

UNIX (NFS) Shares



STOPPED

Add



Path ↓

Description

Enabled

/mnt/mypool/

access to
forJoe



Start NFS Service

NFS Service is not currently running. Start the service now?



Enable this service to start automatically.

No

Start

Block (iSCSI) Shares



Raw block storage, appearing as a local disk to the client.

Ideal for virtual machines or applications that require direct disk-level access.

NVMe-oF Subsystems



STOPPED

Add



Raw block storage using NVMe over Fabrics (e.g. NVMe/TCP), appearing as a local disk on the client.

Compared to iSCSI, NVMe-oF offers significantly lower latency and higher throughput.

Edit NFS Share



General Options

Description

access to ForJoe



Enabled

Access



Read Only

Maproot User 

root



Maproot Group 

Search or enter value



Mapall User 

Search or enter value



Mapall Group 

Search or enter value



Security 



- Search
- Summary
- Notes
- Cluster
- Ceph
- Options
- Storage
- Backup
- Replication
- Permissions
 - Users
 - API Tokens
 - Two Factor
 - Groups
 - Pools
 - Roles
 - Realms
- HA

Add

Remove

Edit

- Directory
- LVM
- LVM-Thin
- BTRFS
- NFS
- SMB/CIFS
- iSCSI
- CephFS
- RBD
- ZFS over iSCSI
- ZFS
- Proxmox Backup Server
- ESXi

Content	Path/Target	Shared	Enabl...	Bandwidth Limit
ISO image	/mnt/pve/forexam	Yes	Yes	
ISO image	/mnt/pve/isodir	Yes	Yes	
Disk image	/mnt/pve/jupiter	Yes	Yes	
Backup, ISO image, Containe...	/var/lib/vz	No	Yes	
Disk image, Container		No	Yes	

Search

Summary

Notes

Cluster

Ceph

Options

Storage

Backup

Replication

Permissions

Users

Groups

Keys

Groups

Tags

Users

Realms

HA

Add

Remove

Edit

ID ↑

Type

Content

Path/Target

Shared

Enabl...

Bandwidth Limit

forexam

NFS

ISO image

/mnt/pve/forexam

Yes

Yes

isodir

NFS

ISO image

/mnt/pve/isodir

Yes

Yes

jupiter

NFS

Disk image

/mnt/pve/jupiter

Yes

Yes

local

Direct...

Backup, ISO image, Containe...

/var/lib/vz

No

Yes

local-lvm

LVM-...

Disk image, Container

No

Yes

Add: NFS



General

Backup Retention

ID:

myTruenas

Nodes:

All (No restrictions)



Server:

144.38.193.25

Enable:



Export:

/mnt/mypool/forJoe



Content:

/mnt/mypool/forJoe

Help

Advanced ☐

Add