



# Belnet Storage

Jean-Pierre Aerts - Product Management  
Erik De Neve - Services

# Before we start...



NAME - ORGANISATION

We speak :



# Technical specifications



- A robust "Ceph" infrastructure
- data stored within the Belnet network
- Triple redundancy
- 3 different types of volumes
- Ability to make snapshots
- API that is publicly available
- You can keep track of the history



# 3 types of storage



- **NFS** (Network File System)
- **iSCSI** (Internet Small Computer System Interface)
- **S3** (object storage)



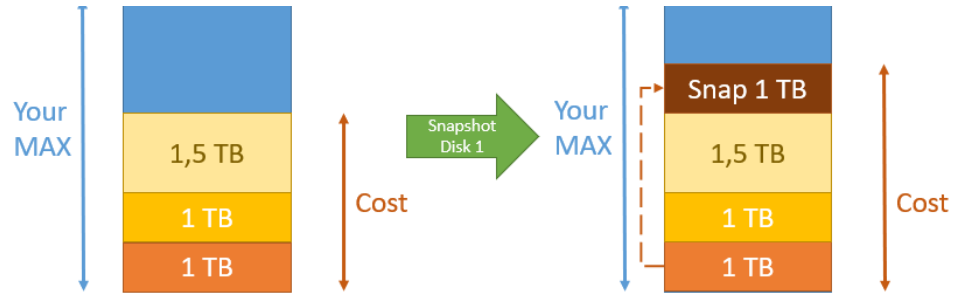
# Snapshots



- A snapshot is a copy of one of the disks
- Used for backup or versioning
- You can take snapshots of any disk
- You can revert later to restore to a previous version

## What does it cost?

- A snapshot is like an extra disk
- It is part of your used capacity



# Main Advantages



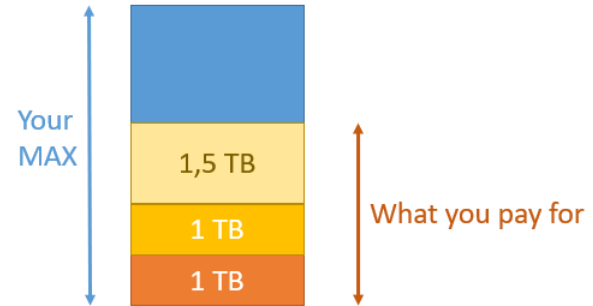
- Security (suitable for the storage of sensitive data)
- Reliability (triple redundancy)
- Flexibility (adapt storage space to your needs)
- High Performance
- Price based on consumption



# Cost structure



- Competitive pricing
- Triple redundant setup by default
- No Egress Costs
- Pricing model: pay for what you use



# Pricing



**1TB = 325 € / year**



# Belnet Storage





**Belnet**  
dedicated connectivity



**Thank you**  
for your attention

**Belnet**  
dedicated connectivity