

## Per File Server Node Storage

- 4 x 900G EBS IO2 volumes, 14000 IOPS per volume
- 1 x 20G EBS IO2 volume, 14000 IOPS per volume
  1 x 16G EBS GP2 volume, 100 IOPS per volume
- 2 x 4G EBS GP3 volume, 3000 IOPS per volume
- 1 x 50G EBS GP3 volume, 3000 IOPS per volume

## Per Client Node Storage

• 1 x 30G EBS GP3 volume, 3000 IOPS per volume

## File server Config

- Sequential share type
- 1 standard share and 1 distributed share
- Round robin directory distribution

## Client Config

- OS : Ubuntu 22.04.4 LTS
- NFS mount options : nconnect=16 -o vers=4.0
- NFS read\_ahead : 15M