

# **GPFS, dCache and Tape operation at DESY and KIT**

## **Report of Contributions**

Contribution ID: **1**

Type: **not specified**

## GPFS Setup

*Wednesday 13 July 2022 15:10 (20 minutes)*

Technical details on the GPFS setup

**Presenter:** FALKE, Uwe

**Session Classification:** Setup at KIT

Contribution ID: 2

Type: **not specified**

## GPFS Monitoring

*Wednesday 13 July 2022 15:40 (20 minutes)*

How we monitor GPFS health and performance at KIT

**Presenter:** MOL, Xavier (Karlsruhe Institute of Technology (KIT))

**Session Classification:** Setup at KIT

Contribution ID: 3

Type: **not specified**

## **dCache on top of GPFS**

*Wednesday 13 July 2022 16:10 (20 minutes)*

Layout of our dCache SEs and how they use GPFS

**Presenter:** AMBROJ PÉREZ, Samuel

**Session Classification:** Setup at KIT

Contribution ID: 4

Type: **not specified**

## **dCache/ENDIT/GPFS/HPSS**

*Wednesday 13 July 2022 16:40 (20 minutes)*

Where we use GPFS in combination with HPSS

**Presenter:** MUSHEGHYAN, Haykuhi

**Session Classification:** Setup at KIT

Contribution ID: 6

Type: **not specified**

## GPFS at DESY

*Thursday 14 July 2022 09:00 (20 minutes)*

**Session Classification:** GPFS at DESY

Contribution ID: 7

Type: **not specified**

## Performance and Service Monitoring for GPFS

*Thursday 14 July 2022 09:30 (20 minutes)*

**Session Classification:** GPFS at DESY

Contribution ID: 8

Type: **not specified**

## dCache Setup DESY

*Thursday 14 July 2022 10:00 (20 minutes)*

**Presenters:** VOSS, Christian (DESY); MKRTCHYAN, Tigran (IT (IT Scientific Computing))

**Session Classification:** GPFS at DESY