Session Program

Sep 14 – 18, 2026

XRootD and FTS Workshop @ CNRS Rhône Auvergne Delegation Lyon, France

FTS Presentations

CNRS Delegation Rhône-Auvergne, Amphitheatre
2 Av. Albert Einstein 69100 Villeurbanne France

Mon, September 14

2:50 PM

FTS Presentations

Session

2:50 – 3:20 PM **FTS in Rubin Data Transfers**

Speaker
Wei Yang

3:20 – 3:50 PM

Operating Data Movement at SKA Scale: Progress and Future Directions for SRCNet

Speaker
James William Walder

3:50 PM

4:20 PM

FTS Presentations

Session

4:20 – 4:40 PM **Site update on FTS at RAL**

Speaker
Rose Cooper

4:40 – 5:00 PM

Operational Evolution of the Fermilab FTS3 Service for non-CMS experiments: Modernizing Deployment, Automation, and Elastic Operations

Speaker
Lorena Lobato Pardavila

5:00 – 5:20 PM **FTS Status and Future Plan at IHEP**

Speaker
Xuantong Zhang

5:20 PM

Tue, September 15

9:00 AM

FTS Presentations
Session

9:00 – 9:30 AM **FTS4: State of Testing Affairs**

Speaker
Mihai Patrascoiu

9:30 – 10:15 AM **FTS4@CERN: Establishing QA Procedures**

Speaker
Mihai Patrascoiu

10:15 AM

10:30 AM

FTS Presentations
Session

10:30 – 11:00 AM **FTS4: Optimising Performance & Efficiency**

Speaker
Louis Regnier

11:00 – 11:30 AM
FTS4: Scheduler and FlowController: Scalable Scheduling and Adaptive Transfer Concurrency

Speaker
Nicola Pace

11:30 AM – 12:00 PM **FTS4: Tape Daemon Re-Engineering for LHC Run 4**

Speaker
Joao Pedro Lopes

12:00 PM

12:15 PM

FTS Presentations
Session

12:15 – 12:35 PM **ATLAS Community Talk**

Speaker
Dimitrios Christidis

12:35 – 12:55 PM **LHCb <3 FTS[34]**

Speaker
Christophe Haen

12:55 – 1:15 PM **CMS Community Talk**

Speaker
Christos Emmanouil

1:15 PM

2:30 PM

FTS Presentations

Session

2:30 – 3:10 PM **Data Challenge 2027**

Speaker
Katy Ellis

3:10 – 3:30 PM **USCMS Mini-challenges: from DC24 to DC27**

Speaker
Mr Diego Davila

3:30 PM

Wed, September 16

9:00 AM

FTS Presentations

Session

9:00 – 9:30 AM **Rucio Project Talk**

Speaker
Dimitrios Christidis

9:30 – 9:50 AM **Rucio/SENSE Integration update on the path to production**

Speaker
Diego Davila

9:50 – 10:10 AM **XRootD and FTS in the MADDEN Multi-RI Data Lake**

Speaker
Nikita Avdeev

10:10 – 10:30 AM **Deploying FTS in a Kubernetes cluster with S3-only backends**

Speaker
Michel Jouvin

10:30 AM

11:00 AM

FTS Presentations

Session

11:00 – 11:20 AM **FTS4: Introducing TimescaleDB**

Speaker
Mihai Patrascoiu

11:20 – 11:50 AM **FTS Open Discussion**

11:50 AM