

4th TA 2 Mini Workshop in Göttingen

Report of Contributions

Contribution ID: 1

Type: **not specified**

Relations to other TAs

Friday 31 January 2025 11:30 (30 minutes)

Contribution ID: 2

Type: **not specified**

Welcome and Logistics

Thursday 30 January 2025 13:00 (10 minutes)

Presenters: Dr ACHKAR, Baida (Georg-August-Universitaet Goettingen - II. Physicalishes Institut); WISSING, Christoph (DESY); HOEFT, Matthias; HOEFT, Matthias (Thüringer Landessternwarte)

Session Classification: Status updates

Contribution ID: 3

Type: **not specified**

Short status update from WP1

Thursday 30 January 2025 13:25 (20 minutes)

Presenters: WISSING, Christoph (DESY); SCHWARZ, Dominik (Bielefeld University)

Session Classification: Status updates

Contribution ID: 4

Type: **not specified**

Highlights from PUNCH4NFDI and NFDI in general

Thursday 30 January 2025 13:10 (15 minutes)

Presenter: SCHÖRNER, Thomas (DESY)

Session Classification: Status updates

Contribution ID: 5

Type: **not specified**

Short status update from WP2

Thursday 30 January 2025 13:45 (20 minutes)

Presenters: GIFFELS, Manuel (Karlsruher Institut für Technologie (KIT)); HOEFT, Matthias; HOEFT, Matthias (Thüringer Landessternwarte)

Session Classification: Status updates

Contribution ID: 6

Type: **not specified**

Short status update from WP3

Thursday 30 January 2025 14:05 (10 minutes)

Presenters: HENKEL, Andreas (Johannes Gutenberg University Mainz); Dr SCHWARZ, Kilian (IT (IT Scientific Computing))

Session Classification: Status updates

Contribution ID: 7

Type: **not specified**

Update regarding Metadata Catalog

Thursday 30 January 2025 14:15 (15 minutes)

Presenter: SIMMA, Hubert (DESY)

Session Classification: Status updates

Contribution ID: 8

Type: **not specified**

AAI Development request for Unity & Discussion

Friday 31 January 2025 09:00 (40 minutes)

Presenters: Dr SCHWARZ, Kilian (IT (IT Scientific Computing)); Dr FREYERMUTH, Oliver (University of Bonn (DE))

Session Classification: Status updates

Contribution ID: 9

Type: **not specified**

Planning of TA2 2025 Activities: KIT

Friday 31 January 2025 09:45 (5 minutes)

Presenters: ROLAND, Benoit; GIFFELS, Manuel (Karlsruher Institut für Technologie (KIT))

Session Classification: Future work and relation to external projects

Contribution ID: 12

Type: **not specified**

TLS: Processing LOFAR Surveys data on C4P

Friday 31 January 2025 11:14 (7 minutes)

Presenter: DRABENT, Alexander

Session Classification: Lessons learnt from workflows

Contribution ID: 13

Type: **not specified**

TLS: Processing Cosmological data on ReAna4PUNCH Analysis Platform

Friday 31 January 2025 11:21 (7 minutes)

Presenter: GUPTA, Prateek (Thüringer Landessternwarte (TLS), Tautenburg)

Session Classification: Lessons learnt from workflows

Contribution ID: **14**

Type: **not specified**

AIP: REANA workflows

Friday 31 January 2025 11:07 (7 minutes)

Presenter: Dr SACCHI, Elena (AIP)

Session Classification: Lessons learnt from workflows

Contribution ID: 15

Type: **not specified**

DESY: Recap and status of the cross-experiment H- $\rightarrow$ 4L example

Friday 31 January 2025 11:00 (7 minutes)

Presenter: GEISER, Achim (CMS (CMS Fachgruppe QCD))

Session Classification: Lessons learnt from workflows

Contribution ID: **16**

Type: **not specified**

LMU (TBC)

Presenter: HERNANDEZ LANG, Daniel Ernesto (LMU)

Session Classification: Lessons learnt from workflows

Contribution ID: 17

Type: **not specified**

Planning of TA2 2025 Activities: DESY

Friday 31 January 2025 10:05 (5 minutes)

Presenter: WISSING, Christoph (DESY)

Session Classification: Future work and relation to external projects

Contribution ID: **18**

Type: **not specified**

Planning of TA2 2025 Activities: TLS

Friday 31 January 2025 09:50 (5 minutes)

Presenter: HOEFT, Matthias (Thüringer Landessternwarte)

Session Classification: Future work and relation to external projects

Contribution ID: **19**

Type: **not specified**

AAI Groups for Storage

Thursday 30 January 2025 15:30 (30 minutes)

Session Classification: Technical Discussion

Contribution ID: **20**

Type: **not specified**

Compute Claims in OIDC Tokens

Thursday 30 January 2025 16:00 (30 minutes)

Session Classification: Technical Discussion

Contribution ID: 21

Type: **not specified**

MultiCloud Proposal in BASE4NFDI

Thursday 30 January 2025 16:30 (10 minutes)

Presenters: KÜNSEMÖLLER, Jörn; Dr SCHWARZ, Kilian (IT (IT Scientific Computing))

Session Classification: Future work and relation to external projects

Contribution ID: 22

Type: **not specified**

Archive_future

Thursday 30 January 2025 16:40 (10 minutes)

Session Classification: Future work and relation to external projects

Contribution ID: 23

Type: **not specified**

ErUM-Data federated Compute - SUSFECIT

Thursday 30 January 2025 16:50 (10 minutes)

Session Classification: Future work and relation to external projects

Contribution ID: 24

Type: **not specified**

ErUM Federated Storage FUSE

Thursday 30 January 2025 17:00 (10 minutes)

Presenters: VOSS, Christian (DESY); WISSING, Christoph (DESY)

Session Classification: Future work and relation to external projects

Contribution ID: 25

Type: **not specified**

ErUM-Data Analysis Facilities

Thursday 30 January 2025 17:10 (10 minutes)

Presenter: ENKE, Harry (AIP)

Session Classification: Future work and relation to external projects

Contribution ID: 26

Type: **not specified**

DiGUM organisation

Thursday 30 January 2025 17:20 (10 minutes)

Presenters: HOEFT, Matthias (Thüringer Landessternwarte); HOEFT, Matthias

Session Classification: Future work and relation to external projects

Contribution ID: 27

Type: **not specified**

S+C4P and the data life cycle - Discussion

Thursday 30 January 2025 17:30 (30 minutes)

Session Classification: Future work and relation to external projects

Contribution ID: 28

Type: **not specified**

Planning of TA2 2025 Activities: GSI

Friday 31 January 2025 09:40 (5 minutes)

Presenter: FLEISCHER, Sören

Session Classification: Future work and relation to external projects

Contribution ID: 29

Type: **not specified**

Planning of TA2 2025: Activities Regensburg

Friday 31 January 2025 10:00 (5 minutes)

Presenter: KNÜTTEL, Daniel (Regensburg University)

Session Classification: Future work and relation to external projects

Contribution ID: **30**

Type: **not specified**

Planning of TA2 2025 Activities: Bielefeld

Friday 31 January 2025 09:55 (5 minutes)

Presenter: SCHWARZ, Dominik (Bielefeld University)

Session Classification: Future work and relation to external projects

Contribution ID: 31

Type: **not specified**

Planning of TA2 2025 Activities: FZJ

Friday 31 January 2025 10:10 (5 minutes)

Presenters: PEDERIVA, Giovanni (Forschungszentrum Jülich); VYBORNOV, Vadim (Juelich Supercomputing Centre JSC)

Session Classification: Future work and relation to external projects