

2. HDF AAI Meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome / Introduction / Overview

Thursday, August 30, 2018 1:00 PM (30 minutes)

Grand overview about HDF AAI Concept Status and Plans

Presenter: HARDT, Marcus (KIT)

Session Classification: HDF AAI

Contribution ID: 2

Type: **not specified**

Unity

Thursday, August 30, 2018 1:30 PM (25 minutes)

Overview of features

Roadmap

Plans

Presenter: APWEILER, Sander (FZJ)

Session Classification: HDF AAI

Contribution ID: 3

Type: **not specified**

dCache integration

Thursday, August 30, 2018 1:55 PM (25 minutes)

Presenter: MILLAR, Paul (Desy)

Session Classification: HDF AAI

Contribution ID: 4

Type: **not specified**

Icinga Integraion

Thursday, August 30, 2018 2:20 PM (25 minutes)

Presenter: PAUSCH, Matthias (GSI)

Session Classification: HDF AAI

Contribution ID: 5

Type: **not specified**

WaTTS

Thursday, August 30, 2018 2:45 PM (25 minutes)

Presenter: STEVANOVIC, Uros (KIT)

Session Classification: HDF AAI

Contribution ID: 6

Type: **not specified**

Planning / testing for demos next day

Thursday, August 30, 2018 4:30 PM (45 minutes)

- Unity
- Icinga
- Prometheus
- Feudal
- OpenStack
- WaTTS

Session Classification: HDF AAI

Contribution ID: 7

Type: **not specified**

Roleplaying the Architecture

Thursday, August 30, 2018 5:15 PM (50 minutes)

Roleplay to visualise the whole architecture.

Also: Policy discussion

- RAF, R&S, SIRTFI

Session Classification: HDF AAI

Contribution ID: 8

Type: **not specified**

Life Demos of what is currently possible

Friday, August 31, 2018 9:10 AM (1h 5m)

Marcus will guide through the program, demonstrating all available service

Include Q&A

Available demos include:

- Unity
- Icinga
- Prometheus
- Feudal
- OpenStack
- WaTTS

Presenters: PAUSCH, Matthias (GSI); Dr MILLAR, Paul (Desy); Mr APWEILER, Sander (FZJ); STE-VANOVIC, Uros (KIT)

Session Classification: HDF AAI

Contribution ID: 9

Type: **not specified**

Policy Discussion

Friday, August 31, 2018 10:45 AM (55 minutes)

Two parts:

= High level =

For users to understand where (and why) they need to push for IdPs and SPs to support policies.

Definition of the Authorisation model and the attached roles

= Technical =

The technical bits should be moved towards the end.

- policy matrix
- policy by policy
- expected issues
- how to establish security contacts et.al

Presenter: STEVANOVIC, Uros (KIT)

Session Classification: HDF AAI

Contribution ID: **10**

Type: **not specified**

Wrap up / Future Plans

Friday, August 31, 2018 11:40 AM (20 minutes)

Session Classification: HDF AAI

Contribution ID: **11**

Type: **not specified**

User Deployment - FEUDAL

Thursday, August 30, 2018 3:40 PM (25 minutes)

Presenters: BURGEY, Lukas (KIT); HARDT, Marcus (KIT); STEVANOVIC, Uros (KIT)

Session Classification: HDF AAI

Contribution ID: **12**

Type: **not specified**

Data Transfer

Thursday, August 30, 2018 4:05 PM (25 minutes)

Presenter: SCHULLER, Bernd (FZJ)

Session Classification: HDF AAI

Contribution ID: **13**

Type: **not specified**

Introduction

Friday, August 31, 2018 9:00 AM (10 minutes)

Presenter: STREIT, Achim (KIT-SCC)

Session Classification: HDF AAI