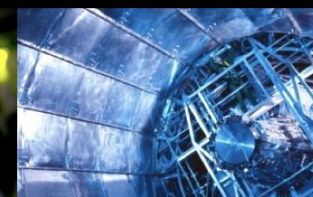
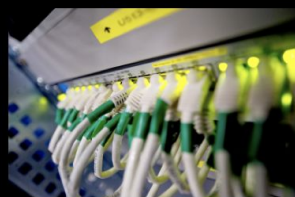
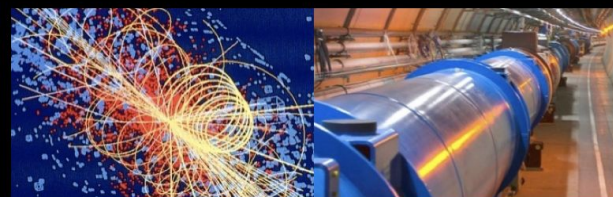


GDB Introduction

Josep Flix [PIC/CIEMAT]

Mattias Wadenstein [University of Umeå]

GDB, 11th October 2023: **Hybrid meeting**



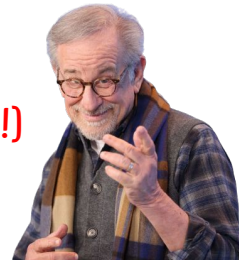
Meeting summaries

The co-chairs try to take notes for the meetings, but sometimes we are busy running the meeting the notes can possibly be lacking (**in fact they are!**):

<https://twiki.cern.ch/twiki/bin/view/LCG/WLCGGDBDocs>

- if **you take notes, please share them with us**, so we can merge the information and make the summaries more complete
- We **record** the sessions **LIVE** as we integrate the videos into the agenda as well

→ I am late adding videos from recent GDBs (My apologies!)



Today's topics

11:00	→ 11:10	Introduction	Speaker: Jose Flix Molina (CIEMAT - Centro de Investigaciones Energéticas Medioambientales y Tec. (ES))	🕒 10m	✍️
11:10	→ 11:30	DPM transition status	Speaker: Renato Santana (EGI Foundation)	🕒 20m	✍️
11:30	→ 12:00	Update on ARM etc.	Speaker: David Britton (University of Glasgow (GB))	🕒 30m	✍️
12:00	→ 12:30	New features in dCache golden release 9.2	Speaker: Mr Tigran Mkrtchyan (DESY)	🕒 30m	✍️
12:30	→ 14:00	Lunch break		🕒 1h 30m	
14:00	→ 14:30	Euro Science Gateway	Speaker: Dr Björn Grüning	🕒 30m	✍️
14:30	→ 16:00	HTCondor			✍️
	14:30	HTCondor Workshop 2023 summary	Speaker: Christoph Beyer	🕒 30m	✍️
	15:00	New features in HTCondor 10	Speaker: Gregory Thain	🕒 30m	✍️
	15:30	HTCondor-CE campaign (tokens)	Speaker: Maarten Litmaath (CERN)	🕒 30m	✍️

→ Thanks in advance to all of today's speakers!

DC24 and Tape pre-GDB

- The DOMA group is planning a workshop to organise next years Data Challenge (**DC24**).
 - The workshop will be held at CERN on the 9th and 10th November.
 - Details can be found at the recent DOMA meeting talk [[link](#)]
- A **pre-GDB on Tape Evolution** is also scheduled for the 7th November.
 - This will start after lunch CERN time for those travelling to CERN (or US connecting remotely)
 - The agenda will appear [here](#) and sites/VO will be contacted shortly for talks.
 - This will focus on the evolution and optimisation of the underlying Tape systems and will be similar in style to the last [pre-GDB on Tape Evolution in Feb 2021](#).
- And a **GDB** on the 8th November... **Please, register to the events and ask for CERN access, if needed (enabled for all of these events)**

pre-GDBs/GDBs organization

Please consider using pre-GDB lots to organize topical sessions!

Let Mattias and myself know if you have topics to bring to the thematic pre-GDBs or GDBs

Also, let us know if you would like things to happen/improve!

You can email us or use the **GDB mattermost channel**:

<https://mattermost.web.cern.ch/wlcg-gdb/channels/wlcg-gdb>

Upcoming meetings

PyHEP Workshop (online), 9-12 Oct. 2023 [\[link\]](#)

DIRAC & Rucio Workshop 2023, 16-20 Oct. 2023, KEK, Tsukuba, Japan [\[link\]](#)

HEPiX Fall 2023, 16-20 Oct. 2023, Victoria, Canada [\[link\]](#)

LHCOPN-LHCONE meeting #51, 18-19 Oct. 2023, Victoria, Canada [\[link\]](#)

Julia HEP Workshop, 6-9 Nov. 2023, Erlangen (ECAP), Germany. [\[link\]](#)

ACAT 2024, 10-15 Mar. 2024, Stony Brook University, Long Island (USA) **[pre-announcement]**

HEPIX Spring 2024, 15-19 Apr. 2024, CEA Paris-Saclay

CHEP 2024, 19-25 Oct. 2024, Krakow, Poland

➡ Anything we've missed, let us know & we'll add it to the slide

* Please, refer to the HSF calendar for detailed meetings info: <https://hepsoftwarefoundation.org/future-events.html>

Questions?

GDB indico category: <https://indico.cern.ch/category/6890/>

