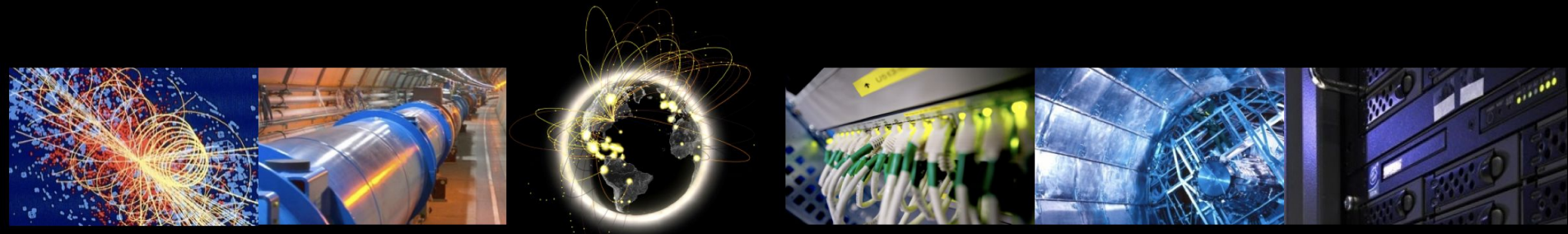


GDB Introduction

Josep Flix [PIC/CIEMAT]

Mattias Wadenstein [University of Umeå]

GDB, 9th June 2022: **2nd Hybrid meeting (post)-Covid**



Meeting Details (Covid-19 matters)

CERN & Covid-19 : What's new this week

<https://hse.cern/covid-19-information>

COVID-19: CERN is on Level 1 - Green from 14.3 / CERN est au niveau 1 - Vert à compter du 14.3.

HIGHLIGHTED UPDATES

Please read through all the sections marked **New-Date** for the most recent changes. Highlighted below are the most important updates.

CERN is on Level 1 - Green from 14th March

Main changes:

- Basic hygiene measures of hand washing and disinfecting still apply;
- Masks are no longer mandatory unless otherwise specified, for example in CERN Shuttles. Please respect colleagues who choose to continue wearing masks;
- 1.5 m distancing must be respected in offices;
- **Meeting rooms are back to full capacity**, with fresh air ventilation recommended;
- On-site working is the norm with teleworking possible according to OC7: https://cds.cern.ch/record/2779005/files/Operational_circular%20no7_Rev.2_EN.pdf, which allows 40% of contractual hours of telework in any two-week period. In case of specific needs, such as vulnerabilities for example, members of personnel should discuss individual arrangements with their supervisor;
- It is no longer obligatory to carry proximimeters, though you should keep yours safe in case it is needed in the future;
- If you have symptoms, have tested positive for COVID-19 or are a close contact, you must still declare on TRAMED (<https://tramed.web.cern.ch>), and follow the instructions you will be provided with by the Medical Service. You are also expected to follow the quarantine and isolation rules applicable in your Host State of residence.

Meeting Details (Covid-19 matters)

Today: 2nd Hybrid GDB meeting, since the Covid started...

Expect future pre-GDBs and GDBs to run in this Hybrid format, since travels and use of CERN rooms are permitted these days, unless the situation unexpectedly gets worse

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

Today's topics

Report from pre-GDB on Kubernetes [[Alastair Dewhurst](#)]

dCache workshop report [[Tigran Mkrtchyan](#)]

DPM to dCache migration tool [[Petr Vokac](#)]

Morning
Afternoon

DIRAC workshop summary [[Andrei Tsaregorodtsev](#)]

HSF workshop on Analysis 2022 [[Oksana Shadur](#)]

HTCondor week summary [[Todd Tannenbaum](#)]

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

Next pre-GDBs / remote GDBs

CernVM/cvmfs workshop September 12th-14th

Will include a co-located in-person/hybrid GDB on the 14th.

<https://indico.cern.ch/event/1079490/>

HEPscore workshop, September 18th-19th

At CERN, event and agenda not yet published

DPM: next steps/actions by regions?

[follow-up with regions] - interest in a pre-GDB based on feedback after recent GDB talks?

CTA migrations

[follow-up from November 2021 pre-GDB] - get together and discussions from sites migrating or already migrating to CTA, CTA and Storage Services developers

Archival Storage

We had a fairly hardware-focused pre-GDB last year, time for a new GDB, maybe with more focus on services and delivery?

pre-GDBs/GDBs organization

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

Let Josep 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

Thematic CERN School of Computing on Security 2022: 19-25 Jun 2022, Split, Croatia [\[link\]](#)

Main CERN School of Computing 2022: Sep 4-17. 2022, Krakow, Poland [\[link\]](#)

Nordunet conference 2022: 13-15 Sept. 2022, Reykjavik, Iceland [\[link\]](#)

PyHEP 2022 (virtual): 12-16 Sept. [\[link\]](#)

CernVM workshop (including GDB): 12-14 Sept. 2022, Amsterdam, Netherlands [\[link\]](#)

HTCondor and ARC token hackathon: 15-16 Sept. 2022, Amsterdam, Netherlands

Future Trends in Nuclear Physics Computing: 28-30 Sept. 2022, Stonybrook University, USA

HTCondor Workshop Autumn 2022: 10-13 Oct. 2022 (aim for an in-person workshop - finalising details)

LHCOPN/LHCONE Workshop: 24-25 Oct. 2022 [\[link\]](#)

ACAT 2022: 24-28 Oct. 2022, Bari, Italy [\[link\]](#)

➔ 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>

Distributed Computing: A historical perspective

Some of you may be interested in a series of 3 Zoom lectures on "**Distributed Computing: A historical perspective**" that will take place on May 11-13, 16:00-17:30 CEST each day:

→ <https://indico.cern.ch/event/1052073/>

The Network(s) [Ben Segal]

→ <https://indico.cern.ch/event/1052076/>

Email and the Web [Maria Dimou & Nathaniel Borenstein]

→ <https://indico.cern.ch/event/1052077/>

The Shift and Grid projects [Frédéric Hemmer & Les Robertson]

The webcasts that are foreseen should be publicly accessible, as well as the recordings that are expected to get uploaded some time after the events

Questions?

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

