









Wrap-up
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Timetable

 First part <u>open</u> to everyone, with lectures and hands-on covering aspects on distributed data analysis with ROOT and pure Python.

Welcome and useful information Introduction to high rate analysis Hands on session 09:40 - 10:00 ' Completed Declarative approach in HEP with ROOT Hands on session Aula D, Bologna Wrap up of public session and next steps Aula D, Bologna 12:20 - 12:40 Aula D, Bologna







Wrap up

- During the workshop, we reached <u>25 registered users</u> to the high rate platform!
- Of those, about 18 simultaneous connections for the hands-on sessions.













Next steps

- The platform will stay up and running, even after the workshop.
 - Try your own use-cases, analyses, etc... (for ext users, remember the <u>INFN IT course</u>)
 - Your feedback is important: report any problem or feature request in our mailing list:

<u>cn1-spoke2-wp2-analysisfacility@lists.infn.it</u> (click <u>here</u> to subscribe)

- In the near future, as a planned scale-up of the flagship activity, we will increase the computing power of this platform. **So, stay tuned**!
- In the next days, we will circulate a survey for the general part of the workshop. Any feedback and suggestions is welcome!









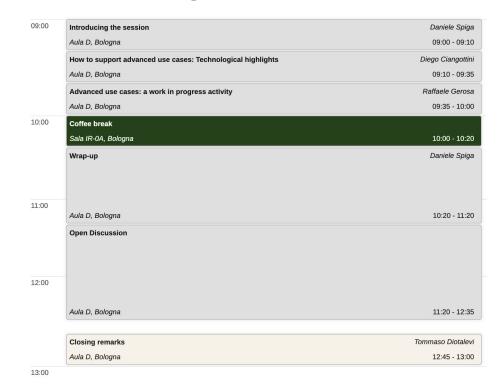
Timetable



 Second part mainly dedicated to the CMS community, covering specific analyses' overview as well as future perspectives given by the collaboration side-groups.

9th Jan aft.





10th Jan mor.







Lunch break, see you at 14:00

Please, fill in the **form** for tonight's dinner.