Fermilab Frameworks Workshop

June 5-7, 2023

Wrap-up

Workshop wrap-up

This ~~is~~ _**was**_ **a workshop; it** ~~is~~ _**was**_ **not a conference.**

Our goal ~~is~~ _**was**_ to get a better understanding of the framework needs of intensity-frontier experiments.

Thank you! Mission accomplished.

Framework developers have learned a lot from the experiments.

**But this is not the end…**

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Restarting (art) framework development

- This workshop was a **_jumping-off_** point to understand what is required by Fermilab-supported IF experiments as we restart framework development.

- We have many more questions for the experiments.

- Expect to hear from us in the next few months.

- Please contact us (artists@fnal.gov or scisoft-team@fnal.gov) if more issues occur to you in the meantime.

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Upcoming events

- Next LArSoft coordination meeting: Nominally **Tues. June 13** (9 am CDT)

- HEP Software Foundation Frameworks WG meeting: **June 28** (9 am CDT)
  - Using Alpaka with the CMSSW framework (Matti Kortelainen, FNAL)

- 56th Annual Fermilab Users Meeting: **June 28-30**
  - Registration at https://indico.fnal.gov/event/59656/

- Next art stakeholder meeting: Nominally **Tues. July 18** (9 am CDT)
  - Subscribe to art-users@fnal.gov to get notifications

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