Lessons Learned [3]

In the EICUG Quarterly Meeting on March 31, we have shared "Lessons Learned":

- From ATHENA and ECCE,

- From the EIC Software effort of the last years,

- Including our workshop on "Future Trends in Nuclear Physics Computing".

We are now proceeding with work on one software stack:

"Statement of Software Principles": Shared with EICUG SWG. Comments by Friday, April 29.

Today's discussion: How to organize the transition period? In particular: Cross-validation.

Planned discussions on:

- How to organize geometry and the exchange of geometry between detector simulation and reconstruction?

- Community goals and tools for software development.

- Workflow tools / frameworks for heterogeneous computing.

- **Many more (planning ongoing).**