

Tools and Services Activity Summary

Overleaf

- Availability announced to the user community. Expect a robust number of requests (via RT) for licenses. We have a one-year contract for 250 licenses.
 - So far 52 licenses granted among Physics, CSI, NSLS-II and SDCC

DocDB

- Configured and installed DocDB at SDCC. Will provide access to sPHENIX soon for testing purposes.
- Plan is to migrate data and metadata from the Physics cluster to SDCC soon.

General Web Services

- Working with scientific writer (Charity Plata) to: 1) review and improve new SDCC website organization and layout, and 2) update and improve readability of documentation of facility services. ETA for completion is the end of CY 2021.
- The upgrade of the US-ATLAS website is moving into a new phase. The version created by the external company (DataArt) hired to design the new page is being ported to the SDCC for further enhancements (Drupal, CERN plugins, SSO based on egroups, etc).
- Working on a Pypi server for the Instrumentation Division. VM and integration with the reverse proxy infrastructure are in place.