





FIFE Meeting

Lisa Goodenough 14th October 2021

Agenda

News

MetaCat and Tokens talk by Igor Mandrichenko

AOB



News

- The release candidate for jobsub 1.3.5 is on the test jobsub server
- If you may be affected by the change, please test over the next several days!
- Planned release date is next Wednesday, Oct 20th
- OSG is holding the Token Transition Workshop on October 14th and 15th (today and tomorrow)
- Purpose is to provide "an opportunity for system and service administrators in the broader science communities to learn more about making the transition from certificates to tokens for resource access within your organization's infrastructure".
- Please consider registering if you are interested in learning more: https://opensciencegrid.org/events/Token-Transition-Workshop/
- FIFE Token Task Force has been very active since it's inception early last month



Token Task Force Generalities

- We have a mailing list for this group, token_task_force@listserv.fnal.gov
- If you would like to subscribe, send an email to listserv@fnal.gov with an empty 'Subject' line and the following in the body of the email: "subscribe token_task_force"
- The meetings are listed on Indico on the FIFE page: https://indico.fnal.gov/category/722/
- · We have a Slack channel, fife-token-task-force, in the FNAL Computing workspace
- We are still waiting on our wiki page as a place to put documents. For now, we have
- a Google doc with instructions for testing token setup here: Testing Instructions
- and a Google sheet for recording testing progress, issues, requests, questions: <u>Task</u> Force Progress and Issues
- Meetings are every other week on Wednesdays from 1-2pm. Next meeting is October 27th.

Progress of Token Task Force

- Scope has expanded from discussions with experimental representatives to include service providers.
- We have had three meetings thus far. Most recently, Dave and Mine gave a talk on <u>Token</u> <u>Authentication Background</u> (the why's and how's of tokens)
- Token Issuers have been set up for Dune, DES, gm2, Mu2e and SBND dCache has been configured for these VOs
- Experimental reps have been given instructions on the basics of tokens: how to get one, how to access storage with one, automated usage of tokens from cron
- Initial testing has been done



AOB

