Dear all,

Here is the minutes from today's meeting.

- o Onsite report <Genki>
- Completed ladder commissioning both North and South sides. Many problems encountered, but mostly resolved by now. Now some remaining problems are being addressed.
- Two bias channels are remaining to be unresolved. They are one in South and another in North. The plan is to keep debugging until we run out of idea.
- Disk space full issue in inttda server is resolved, but don't know the cause. Presumably after rebooting the server.
- We will proceed to attempt the self trigger data taking to evaluate noise of each ladder quantitatively next week.
- North side access will be terminated after EPD installation.
- LV GUI developers should keep prompting Steve (always cc:itaru) to fix the bug. We should try to have a stable version by the end of April well before shift crews start using our GUIs. GUI users are encouraged to give feedback to LV GUI developers for any bug reports/modification requests.
- o Calibration Analyzer < Cheng-Wei>
- The present analysis code is developed based on the silicon lab data format.
- One of the final goal is to highlights the "relative change" of each chip/strip from the reference data or previous data at a glance. **Cheng-Wei** should shrink the huge information to be "a glance" level to distinguish the anomaly in the latest calibration data.
- Itaru talked to Raul about his plan and schedule to develop RCDAQ after the meeting. The discussion wasn't conclusive and Itaru still needs to talk to Raul next week to have a feeling whether we need to prepare plan-B to take calibration data taking using the present siliconlab data format. Need to develop somewhat automation to execute run calibrations for all 56 ladders.
- Itaru should come up with a documentation of the plan from the data taking to the analysis including the back up solution after talking to Raul.
- o Training < Itaru>
- The new training "sPHENIX User Awareness" is now due to work in 1008. Everybody who works at 1008, please complete this training.
- JBM training procedure is updated. Please make sure to fill out the form and be signed by Frank after the training and then submit to training@bnl.gov.

Regards,

-itaru

On 2023/04/06 13:47, Itaru Nakagawa wrote:

Dear all,

Let's have a weekly meeting if 1008 crews can participate. I would like to hear updates from onsite crews even orally, since it is hard to catch up whats going on from e-log, mattermost, and e-mail exchanges. If the meeting conflicts with 1008 works, then I'd propose to cancel unless someone else has something urgent to be discussed. Note the meeting can be canceled at the last moment depending on how soon onsite crews can judge.

April 6th Thursday 9PM in BNL = April 7th Friday 10AM in Japan = Friday 9AM in Taiwan

*indico

https://indico.bnl.gov/event/18996/

*Zoom

https://zoom.us/j/92149923535

Best regards,

-itaru

Sphenix-intt-l mailing list Sphenix-intt-l@lists.bnl.gov

https://lists.bnl.gov/mailman/listinfo/sphenix-intt-l

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