

Calibration

Simulation/reconstruction

- Long report at the last [WP12/13 meeting](https://indico.cern.ch/event/1505926/contributions/6338890/attachments/3003960/5297247/)
(<https://indico.cern.ch/event/1505926/contributions/6338890/attachments/3003960/5297247/>)
 - TOF match eff in Pb-Pb: higher when TRD is not in
 - [special MC request without TRD \(https://its.cern.ch/jira/browse/O2-5739\)](https://its.cern.ch/jira/browse/O2-5739)
 - request of a cpass0 before all next reco passes
 - agreed but we were asked to require less statics than previous cpass0 (it was 10%)
 - I (Francesco) stated that "Unique showstopper for TOF in reco passes is the missing fix in FT0 digitization"
 - action: Chiara contacted FT0 experts. No answer so far
 - backup of all TOF calib info on alien -> /alice/cern.ch/user/t/tofcalib/
- **Question: do we keep trace of the CodiMD history?**

TOF AO2D

WP4 discusso di includere nuove info TOF negli AO2D

- if track is matched to a cluster with more than 1 hit (OK accepted)
- TOF channels, use case mismatch, still under discussion, + 0.33% data size in pp

PID

- Nel momento in cui uno gira su un period nuovo, l'oggetto di parametrizzazione ccdb non c'è
--> crash del task PID ? @Nicolò

Power will be turned off according to the plan below:

CR1 (FLP, BK, QCDB) + CTP : Power down on Friday (31.Jan) afternoon (after 15:00) and power on Thursday (6. Feb)

CR0 (EPN) : Power down on Monday (3.Feb) afternoon and power on Wednesday (5. Feb)

DCS : Power down on Monday (3.Feb) afternoon and power on Wednesday (5. Feb)