

Image browser updates

Back end:

- “Missing” pipeline images added
- Schema change to reflect long paths to images (varchar(100) → varchar(1000))
- Image crawler inserts the metadata it finds

Front end:

- Sort plots by pipeline id
- Sort pipeline id's and plot names in selectors
- Responsive
- Lazy load images

In progress/To do:

- Prototypes for displaying metadata
- Filter by metadata
- Better way to distinguish and display plots with identical names in different paths (database treats as unique, but this isn't done well in the UI yet)
- Ability to link to specific page

detector_benchmarks

[benchmarks/ecal_gaps: switch to epic_inner_detector configuration](#) ✓

#103 by veprbl was merged 5 days ago

[lfhcal: scale event count with momentum](#) ✓

#102 by veprbl was merged last week

[Added benchmark for vertexing studies in DIS events](#) ✓

#101 by khushi-singla-21 was merged last week • Approved 3 of 7 tasks

[Added benchmark for vertexing studies in DIS events](#) ✓

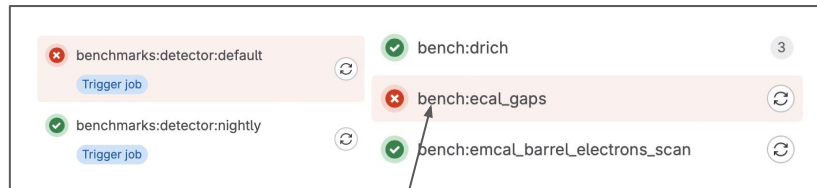
#100 by khushi-singla-21 was closed last week • Draft 3 of 7 tasks

[Added benchmark for single neutron in the ZDC](#) ✓

#99 by bschmookler was merged last week • Approved 7 tasks

[Initial implementation of metadata](#) ✓

#97 by veprbl was merged last week • Approved



Caused a recent flakiness regression?

Optimization

Another optimization

Vertexing benchmark

A ZDC benchmark

Some metadata!

Other stuff

1. Very briefly met with Shyam who had a lot of Snakemake related questions
 - a. Recommended he follow up with Dmitry
2. Need to follow up with PWG for:
 - a. More visible campaign status
 - b. Generating large statistics figures
3. Today, during ACTS workshop (<https://indico.cern.ch/event/1397634/overview>), a comment was given by one of the ACTS devs (audio from the room) that it would be nice to have our CI benchmarks providing early feedback for ACTS development