Updates on ALICE workloads

- From January included several developments and improvements in the O2 framework among them:
  - New graph-oriented workflow modelling for parallel execution optimization
  - More and more asynchronous reconstruction components to GPU
- Identified candidate as typical O2 workflows for the benchmarking:
  - Full system test developed for regular reconstruction tests
  - Presently used to test the continuous integration of ongoing developments
  - All needed software deployed on CVMFS
- Configuration to run on the specific benchmarking queue:
  - 4 cores with 2 GB RAM/core (in production 8 cores with 2 GB RAM/core)
- To be done: provide a container with all the software
  - All our experts committed to O2 integration challenge
- Latest improvements not included in the workflows for benchmarking yet