Contribution ID: 38 Type: not specified

## Optimizing analysis dataflow for the ARC case

The huge amount of data needed for analysis jobs made the naive data caching approach used by the ARC grid manager fall over. This talk gives details on the solutions implemented and under implementation to make an efficient distributed analysis facility in the ATLAS NDGF cloud.

Primary author: WADENSTEIN, Mattias (NDGF)

**Presenter:** WADENSTEIN, Mattias (NDGF)