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NAF special incidents since last **NUC**

Nothing we are aware of

NAF configuration/setup changes

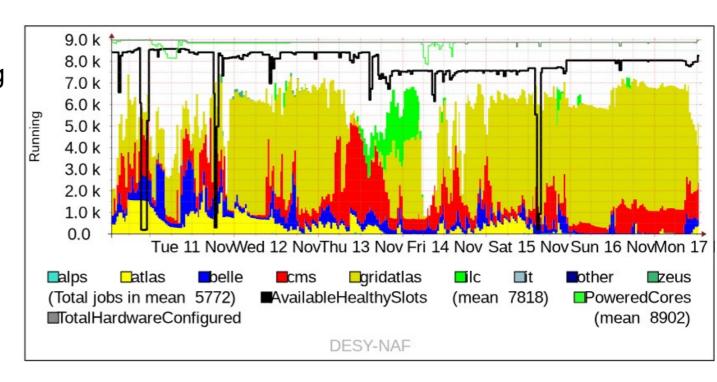
HTCondor upgrade

- The NAF pool is due to be updated to the next major stable release by the end of the year
- Amongst others some security issues and interesting new features
- Aiming for LTS release 25.0.3 at the moment
- First tests for a 'rolling' upgrade promising
- Will update workers silently in the background
- Later short downtimes for scheds on VO base

NAF configuration/setup changes

Atlas backfill jobs

- Managed to get ATLAS grid jobs as a backfill for unused ressources
- Currently 32 cores 5120 MB jobs with < 1h runtime
- Will fine tune the backfill with the new HTC version roll-out.
- Currently works against power-saving measures through load-adapted draining
 - Further work needed and planned
- Accounting to DESY-HH Grid to come



DUST Status

Snapshots possible

- By-product of the DUST consolidation
- Once per day, up to seven snapshots
- NO BACKUP! Only protect against some user errors!
- Documentation missing, if done, will announce it

dCache Status

Upgrade for ATLAS, CMS, Belle II and smaller experiments – Timeline & Procedure

- Increased the Belle II User area in two burst to 1.3PB (Plot kommt noch)
- Short Downtime on 24th of October at 6am to 6:15am to installed a patched pool release to help understanding issue with flushes to tape affecting all NAF user groups

Miscellaneous

Office Hours & workshop

Office Hours

- First 'office hours' tomorrow on zoom (see announcement on user-list)
- Would be helpful if some 'experiment-experts' could join
- The intention is to create kind of a forum as a starting point for users with individual questions
- Keep the third Wednesday of the month (14:00-15:00) as a fixed date for this and see how it develops

Beginners workshop for sustainable computing

- Well received but very few of the registered participants showed up
- No summary as of yet by the organizers