

WURM, 23-4-2019, 15.00

present Paul, Mark, eBob, Des, Harro, Arpad

Paul: 8 new disks for jop83. Ccs migration is done, however no more backups. Needed new burp for new Ubuntu. eBob asks about NFS, still to be done. Working on last deliverable for Asterics. Several issues during last e. Too many mysql connections, increased number, now ok. On started using a different DBBC, while the other was still on, resulting in 2 data streams to same IP adress. And many weird problems. Endless discussion results about what jive5ab can or should do, Harro seems to favor UPDsnor which does not do reordering but which can distinguish data streams. Mark is clearly against the no reordering. Harro will consider what can be done. eBob will at least adapt the tool of the operators to warn them if more or less data than expected is coming in from a station. ICT meeting did not happen.

Mark: built CASA6 while in Dublin. Working on report for demo which still has to happen on 29/4. Some interaction with Maria from Bordeaux who still does not quite understand the Mark4 output. Should come to JIVE for a week or so, nothing decided yet.

eBob: mostly worked on VEX1 writer, kind of done, need coparisons. Continuous cal next, request of dr Bob

Des: convergence of ff not quite understood, many more iterations than Aips. CASA with LOFAR data still tricky, but has data now. Would be useful to make CASA usable for LOFAR long baseline data. Has emailed Jay about how to use simulated data, did get an answer.

Harro: modified j2ms2, can now do the whole source list or select dynamically. Helped Benito with flag weight script, flags in MS are now correct. Working on new jive5ab, building estreamer client in. Used C++11, which is stricter, need to do some modifications. And, found a bug. Will migrate Zabbix back to VM. Tell people where it is and how to use it?