WURM, 4-2-2019, 15.00

present Mark, Paul, Des, Aard, eBob, Arpad

Mark: working on demo, March 20. CASA: Des still has problems with git. Looked at requirement documents and created list of issues that are not yet addressed. Still something wrong with SFXC version that has part of the coherent dedispersion in it. Has filled out the document of Jayesh for Obelics. All flexbuffs at station now reachable from ccs, continue with migration.

Paul: flexbuff12: MTU jumps to 1500 spontaneously, conflicts, only in Ubuntu 18.04. Problems with vbsfs, which is self-compiling. Later on Harro emails that this is due to using an old version problem has been fixed in new version. Flexbuff11 is now available. Wants to know what ports need to be opened on casadev. Mark and Des: no access from outside building needed. Wednesday will go to Wb with new amplifier, after that start welding fibers with Chantal. Made more disk space for Zabbix, needs to talk to Harro about database. Martin is ready for adding network cards in nodes, need list of Mark. Has been to fosdem, presentation about work for Dw demo.

Des: CASA troubles now resolved. Changed controlmark5, now it is visible that info is stale (becomes purple). Working on db2vex for vex2, and on a vex to json translator. Tried fringe fitter on Lofar data, does not work, strange error messages.

Aard: minimal recomputation: working implementation, although strange problems with default values in repeated calls. Made workaround. Modified NRAO tutorial for this. Logs tend to disappear if second time nothing is done. Not worth putting a lot of effort into, write up high level description of work, refer to Bojans paper, should be good enough.

eBob: configuration of proposal test is still not quite good, ongoing. Working on automatizing data transfer for Sr. Helping out with Marks demo.