WURM, 5/11/2018, 11.00

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

Harro: published a singularity + docker + documentation (jpolotter). MeerKat joined NME, nothing yet. Working on Giza. Finishing jplotter: averaging, flagging, aggregating. Speed 100 times slower of Gizah, looking into it.

Paul: out has been ordered. Making appointments for digging a trench. Alexanders machine now consists of 2 hard drives, needs work. Start work on old SFXC nodes, try to get Martin involved. Moved open tickets to himself, have to look at packet loss in SFXC. Trying to learn AIPS. Need to move zabbix, to a vm?

Mark: Thursday to EHT meeting in Nijmegen, Friday to Thailand, need to finish presentation. Do some benchmarking for Chris. Did telecon with NRAO. Michael would like a new workshop branch. Now has 4 telescopes for demo, including NZ. 11 February possible date.

Aard: minimal recomputation in CASA, not so simple. Different wrappers. Working on presentation for Thailand.

Des: document about multi-band fringe fitting. Will also work on phase cal tones.

eBob: log2vex done, testing, then hand over to dr Bob. Work on forking e-VLBI jobs

Harro: MS to UVFits insanely slow, looking into that with Ger van Diepen.

Mark: Yebes has been observing in parallel with DBBC3, need VEX2 support for production.