

WURM, 11/11/2019, 14.30

present Ilse, Paul, eBob, Des, Aard, Arpad

Ilse: telecon Casa EHT group, will be meeting in Hawai week of 2nd December. Michael will give talk. Finished CASA newsletter article. Working on pipeline requirements this week. Tickets were marked resolved.

Paul: flexbuff 15 will arrive day after tomorrow. Has to buy disks for E3. SFXC nodes upgraded. Making upgrade plan for Astron/JIVE to 100G, now at Klaas, Hanno still should take a look, then to Gert. Giuseppe will take a look at Marco Polo and "backup" on Trantor, bit of a mess. Several connections in cluster now falling from 10 to 1G, ticket at Mellanox, turns out to be Intel NICs, workaround provided. Alta: do not need our network cards after all. Heard nothing about talk at Shanghai meeting.

eBob: data transfer from Ar, fringe test, did it by hand, but in principle ready for automated transfer. Found bug in Fortran SCHED.

Des: wide band ff. Stopped attending EU-VGOS telecons

Aard: html plot pages: back to gnuplot, files are a lot smaller now. Modification needed on basis of requests of support scientists. Had a telecon with Jack about primary beam correction, will put in proposal to measure, especially Jb. Correlator was freezing up at times during mult phase center correlation. Some ssh issues (?) Ongoing. Fixed SFXC GUI. 8Gbps test just worked last Friday, fringes three telescopes. Need to look at filter shapes though.