Bhcam eVLBI meeting, 18-01-2016, Arpad's room

present Harro, eBob, Arpad

eBob: tests done with Bonn, no particular problems, all seems to work well. What is needed is a mechanism that will clear up allocation of resources and so on after the control communication has broken for whatever reason. Harro has fixed that, it is now possible to start m5copy in such a mode. This is related to a general problem or rather deficiency in m5copy, it has no way of knowing why a transfer has ended. This was not in the original mk5 command set after all. Harro is working on this, and also on flexbuff--flexbuff transfer (now flexbuff--file).

When all this is done, do a new test. eBob will start building a user interface, using vex, give selection of sources that can be selected for transfer, time range maybe, and list all gaps in schedule, with possibility to select these for transfer. This we should show at bhcam GA end of February, much more convincing than just a method. Then see if we can get access to more telescopes for extensive tests.