CHARA & SPICA interface/control

List of open questions

- LDC/VLDC:
  - ldc_control_server and ldc_control_gtk are currently run by SPICA observers (settings are necessary)
  - But CHARA operators should also 'use' ldc in the ople control
  - Ldc_control sends also commands to SPICA DDL
  ➔ probably something to simplify for future operations; develop a series of 'mode' with standard settings.
- FTT and alignment: what is the best way for a mutual benefit?
- AO & image quality validation on SPICA Control detector ➔ quantitative feedbacks to be developed
- Recording offsets for Baseline solution: only at the FT level probably, but not done if MIRCx data are not recorded. How to proceed?
- A2P2-SPICA ➔ Cosmic Debris
- SPICA End of night scripts ➔ L0 data for OiDB. Interface with the CHARA database to be defined?
- Availability of SPICA software on CHARA control computers and remote VNC?
  - Version of Ubuntu required?
  - Installation of software upgrades