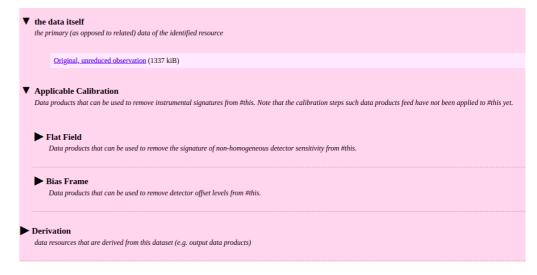
About VEP-009

- The proposal was about restricting the term #progenitor to science data.
 - Used in provenance and HiPS contexts.
 - Implementations all consistent with this definition : ESO TAP-Obs service, Gavo ..
 - The idea was also that some specific solution has to be found for «applied calibration data » when #calibration is now for « applicable calibration ».

About VEP-009

- Issue : Other « parts of provenance » (calibration data, physical models, instrument configuration, etc...)?
 - CADC proposed and Gavo implemented (Maidanak) a recursive solution : #progenitor link retrieves a new DataLink document with
 - #this to raw data
 - #calibration to data usable for
 - calibration of raw data

Links for maidanak/data/Berkeley_56/Johnson_R/red_kk070026.fits.gz



About VEP-009

This solution works in many cases and

confirm we have to change the progenitor

definition, but :

- We cannot ensure that the calibration data have been actually the one used.
- Another term should be found for that. See upcoming use cases for ALMA an ESO.
- Another wider term for « part of provenance » or « used entities » which will encompass progenitor and calibration-applied?