

DM Roadmap

- STC (A. Rots) to full IVOA rec by early summer
 - Extended RFC period to end June?
 - Resolve concerns on usage from CDS; tweak in 2 wks
 - Schema and document OK as is?
 - Full implementation of access libraries
- Characterization (Louys, Bonnarel) to PR by Jan 2006?
 - Examples and changes to schema; usage of quantity
 - Complete document? (Oct 2005)
 - Implementation in ALADIN (votable) Jan 2006
 - Other implementation? (volunteers?)
 - Resolve concerns on completeness from Arnold

DM Roadmap

- SED model (JCM) – implementation by ADASS
 - SAO implementation under way
 - JHU partial implementation done
 - Others?
 - In conjunction with DAL protocol access
 - Then promote document to PR? (end 2005?)
- Spectral Line Data (M-L. Dubernet-Tuckey and Pedro)
 - Initial Working Draft DM for summer 2005
 - Longer term plan to be defined

DM Roadmap

- Observation/Provenance: 2006? PR for Prov; include 3D data
 - CDS, Igor C., Alberto?, ...
- Catalog/Source: milestones? (Pedro: need input from all)
 - All to give input before ADASS
 - 0.5 (0.25?) working draft by end 2005
- Quantity: 2006?
- UTYPE doc by ADASS - draft
- Advanced work
 - Schema standards: IVOA note in 2005-2006? (Gerard)
 - Interoperable ontologies – continue research (Norman)

Implementation

- Will continue working on SED library and simple applications (display, convert data).
- Need 'footprint service' library, initially just spatial regions and then full STC. ‘Is my star in this data?’ (at level of detail greater than provided by registry – but still need link to VOQL)
- Need library to convert between different levels of Characterization (given Support, return Bounds or vice versa, etc.)