

Issues (1)

- Design and operation of tools:
 - Simple APIs/GUIs; build from components; scriptable/program-driven as well as interactive; record scripts from interactive sessions. Client v server?
- Interoperability of tools:
 - Linked views – e.g. images and catalogues; generate and apply annotations; compare with theoretical predictions

Issues (2)

- Scope of visualization:
 - Quick look/discovery or final results?
 - Provenance, maintain scientific integrity
- Data:
 - Metadata – reliance on data publishers
 - Must handle distributed data – remote vis?
 - Details of IVOA data access protocols
 - Scalability and high dimensionality

Discussion topics

- Basic requirements for interoperability
 - What operations define the interface? (JDT)
- Quick look/discovery vs final results?
 - The same tools or different? (AH)
- Client vs Server vs a mixture? (MM)
- Concrete steps & easy wins (MH)

Must clear building by 17.30