

WD-TAP-1.1: Version Control

- converted TAP-1.0 document to ivoatex
- currently on volute: `projects/dal/TAP`

WD-TAP-1.1: Use Cases

- general use cases to establish scope
 - discover metadata
 - ad-hoc querying of custom tables
 - ease of use and consistency when querying standard tables
 - ADQL required but new/proto/custom query languages can also be supported
 - async queries when first row takes a long time or output goes someplace else (staged)
 - sync queries stream output back to client

WD-TAP-1.1: resources

- {async}
- {sync}
- VOSI-availability
- VOSI-capabilities
- VOSI-tables
- DALI-examples + custom properties
- the /async and /sync names reserved for compatibility... but: which behaviour?

- REQUEST can be dropped?
- LANG still required
- QUERY required for LANG=ADQL
- standard DALI:
 - RESPONSEFORMAT (== FORMAT for compat)
 - MAXREC
 - RUNID
 - VERSION?
 - UPLOAD (resources are VOTables)

WD-TAP-1.1: Missing Stuff

- replacement for the ad-hoc STC-S usage
 - non-normative in TAP-1.0
 - decided to use pure geometry values (Hawaii Interop)
- rework/replacement of the section describing mapping between VOTable and database datatypes
 - most types map directly, only a few special cases
- TAPRegExt revision included in TAP-1.1?