

WD-TAP-1.1

- Changes from TAP-1.0
 - replaced long introduction with some basic scope-defining user cases
 - restructured document to avoid repeating stuff from DALI
 - removed some useless informative sections
 - defined separate standardID for each capability
 - `ivo://ivoa.net/std/TAP#async-1.1`
 - `ivo://ivoa.net/std/TAP#sync-1.1`

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- Changes from TAP-1.0
 - removed REQUEST parameter
 - removed VERSION parameter
 - clarified how MAXREC and TOP play together
 - only truncation caused by MAXREC causes the OVERFLOW indicator (in VOTable)
 - clarified that tap_schema tables can be isolated from the real content (no joins)
 - allows a TAP service to be layered on top of someone else's DB (read-only access)

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- Changes from TAP-1.0
 - extend DALI-examples by defining RDFa properties specific to TAP:
 - table (the topic of the example)
 - query (the example ADQL query)
 - do we need a standardID?
 - `ivo://ivoa.net/std/TAP#examples-1.1`

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- Changes from TAP-1.0
 - restricted allowed table names in UPLOAD parameter
 - clarified that multiple UPLOAD parameters accumulate multiple tables (as in DALI)
 - TODO: valid column names?
 - restrict allowed column names?
 - require services to support quoted identifiers for column names?
 - require unique column names in upload?
 - require result tables must be valid upload tables?

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- informative section on STC-S usage replaced by use of DALI-1.1 for geometry values: effects upload and result tables
 - type declared in the FIELD, e.g.
 - datatype="double" arraysize="*"
 - units="deg"
 - xtype="polygon"
 - value is an array of numbers (no metadata in the value!!)

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- discussed but NOT changed
 - LANG=ADQL still required