1. TAPRegExt 1.1

(c.f. Fig. 1)

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(c.f. Fig. 2)

• ... now in ivoaTExt-o-rama
• Opening tr:TableAccess
• Fixing dataModel/@ivo-id
• Anything else?

2. Opening TableAccess

Following ancient Registry tradition, the old schema fixed standardID on tr:TableAccess to
ivo://ivoa.net/std/TAP
– which doesn’t work for TAP 1.1.
TAPRegExt 1.1 will leave the standardID open [use TRE for UWS?].
Claim: We can do this without a namespace change.

3. dataModel now anyURI

TAPRegExt 1.0 had standardID-typed dataModel/@ivo-id.
According to current VOResource, standardID does not allow fragment identifiers on its values.
That doesn’t work with current StandardsRegExt.
Long term: fix in VOResource.
Short term: allow xs:anyURI here (preferable anyhow)
Side benefit: Proposed Erratum can be abandoned.
Claim: We can do this without a namespace change.

4. Editorial Changes

• ObsCore example model id fixed [another proposed Erratum gone]
• No longer talking about IVORNs

5. What else?

Anything you’ve always wanted in TAPRegExt?
Now’s your chance!
How about an intermediate type for UWS use that does not require language?