Time Domain Interest Group

Chair: John Swinbank
Deputy: Mike Fitzpatrick

Simple Time Series

- TDIG Discussion

  − General agreement doc is mature enough for RFC period

  − Minor changes required for document, e.g. move XSD to *ivoa.net*

  − Question of whether *Endorsed Notes* can originate in IG

- DM Presentation

  − We expect comments in RFC, e.g. *HJD* as a time axis isn't proper, questions about allowed values, etc.

  − Suggestion that a new *Tech N*ote be written to discuss who uses or could use this format, available data sets, access protocol requirements, etc.

  − Expect guidance from CSP on how to proceed

VOEventRegExt

- ## TDIG Discussion

  - General agreement that doc requires changes due to mailing list comments which must be resolved.

  - Comments (from Registry WG) were discussed point-by-point, replies to be posted to mailing list for resolution and record

    - Some suggestions accepted,
    - Some rejected due to misunderstandings,
    - Agreements that wording needs to be clarified, etc.

  - Following more mailing list discussion, a new draft will be issued that we hope to push to RFC at/before next Interop meeting.

VOEvent Transport Protocol

- TDIG Discussion

    - Document is mature but comments raised in Madrid must either be addressed or retired.

    - Outstanding comments to be posted to mailing list

    - Final draft to be circulated and Doc pushed to RFC when ready

Community Engagement

- **Hotwired IV** Meeting in May2015

  - There **will** be a presence from IVOA at this meeting by TDIG members, regardless.

  - Review of CSP Wiki pages and history of STS development shows spurts of activity but no realized push on standards.

  - Work on science use-cases, existing datasets, data-access protocols, et al done since the *Napkin Standard* should be revisited to define a path forward within IVOA.

  - Message to Hotwired community should be

    - IVOA has something to offer
    - Please talk to us about your science cases and datasets
    - We promise not to break your existing software (*too much*)

Roadmap to Sesto

- **SimpleTimeSeries**

  - Minor revisions then push to RFC following Banff

- **VOEventRegExt**

  - Revise and put new draft to the mailing list

- **VOEvent Transport Protocol**

  - Remind the mailing list, push to RFC

- **Hotwired IV, May 12-15 2015**

  - Report on the meeting in Sesto