

IVOA Interop, November 2009

Data Access Layer

Charge

- TAP
- SIAP
- SSAP
- Footprint services

TAP

TAP



Are we there yet?

TAP

- Finished second RFC period
- Lots of good feedback
- Good Enough™
- Final edit
- Submission following discussion in DAL-2

SIAP

- SIAv1 is effectively complete and ready for retrospective approval
- First draft version SIAv2 specification has been finished.
- Much good work from core & extended author group.
- Early draft
- Uploaded to the TWiki and discussed in DAL-1

SSAP

- Plans to implement prototype servers/client containing photometric (as opposed to spectra) data
- Discussed in DAL-1

Footprint Services

- Slow but steady progress
- Discussed in DAL-1

DAL Session1 : TAP

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- Happy Birthday!



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- Might not be the exact date

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- Should be talking and running around by now
- Time to let it play outside!

DAL Session1 : TAP

- Agenda:
 - Pat Dowler - *Progress of TAP through approvals process*
 - Tom McGlynn - *Implementing a TAP service at HEASARC: lessons learned*
 - Guy Rixon - *Implementing TAP in the AstroGrid DSA service*
 - Mireille Louys - *A strategy for the implementation of OBS/TAP*
 - Doug Tody - *PQL: Next steps and discussion*
 - Discussion