



Chairs: Renaud Savalle (PADC/Obs Paris) and Tess Jaffe (NASA GSFC)

Slack: [#registry](https://ivoa.slack.com)

Mailing list: registry@ivoa.net

Session Summary

- **Renaud Savalle, Hendrik Heinl - Report on recent data publishers onboarding activities**
 - Onboarding: effort to improving the IVOA registration process esp. for new publishers
 - Registry Ecosystem Big Picture and its challenges
 - Documentation and Tools for setting up a Publishing Registry
 - Roadmap started towards organizing a Registry Best Practice workshop, funding needed
- **Markus Demleitner - The harvest trigger service**
 - New tool to immediately access updated Registry resources
 - Implemented in GAVO Full Searchable Registry
- **Discussion: Python as a registry client for the end users**
 - Constructive discussion, thanks to 30 participants
 - 11 use-cases were examined, cf session notes
 - Markus' Registry-related talk "Global image discovery in PyVO" in Apps2
 - Coordination with PyVO developers to enable better discovery features (!UCDs, DOIs, images)
 - Registry Standards to evolve for enabling new ways to discover data (dataprodct_type)
 - Registering practices to adapt, driven by science use-cases (using rships to avoid duplicates)
 - PyVO adoption in the IVOA has enabled **convergence** between users needs and standards

