



GWS Session I - Storage and A&A

- Science Platforms (was code-to-data, remote execution, anything else?)
- Distributed storage and computing
- Workflows
- Access Control (Authorization and Authentication)
- Service Compatibility and Interoperability
- Advancing existing standards
- Consideration of new standards

GWS Session I - Tuesday, 14:00 - Storage and A&A

Speaker	Title Title	Time
Brian Major	Introduction	5'
Patrick Dowler	Cavern: A file-based VOSpace implementation	12' + 3'
Giuliano Taffoni	VOSpace and storage at OATS/INAF	12' + 3'
Gerard Lemson	Data model for sharing in SciServer	12' + 3'
Sara Bertocco	Standard authorization based on groups and group membership	12' + 3'
Carlo Maria Zwölf	Authentication and Authorization in the Research Data Alliance	15' + 5'
Carlo Maria Zwölf	Transparent Authentication on TAP, UWS at Paris Observatory/VAMDC	8' + 2'
All	A&A discussion	time permitting

GWS Session II - Science Platforms

- Science Platforms (was code-to-data, remote execution, anything else?)
- Distributed storage and computing
- Workflows
- Access Control (Authorization and Authentication)
- Service Compatibility and Interoperability
- Advancing existing standards
- Consideration of new standards

GWS Session II - Thursday, 11:00 - Science Platforms

Speaker	Title	Time
Brian Major	Introduction	5'
André Schaaff	Feedback about last experiments: HiPS and AWS, X-Match & Spark	12' + 2'
Tom Donaldson	JupyterHub on Amazon Web Services	12' + 2'
Kenny Lo	Approach for Implementing LSST (DAX) Web Services	12' + 2'
Gerard Lemson	The SciServer Science Platform	12' + 2'
Brian Major	Offering containers as a service: an ALMA use case and prototype	12' + 2'
Andy Lawrence	Notebooks for the VO - hope or hype?	12' + 2'
All	Science Platform discussion	time permitting

Document Status

- VOSpace 2.1 -- REC approved!
- UWSRegExt (Universal Worker Service Registry Extension) 1.0 -- WD in progress
- GMS (Group membership Service) 1.0 -- WD in progress

GWS Telecons

- Three held since Santiago
- Low attendance, continue?

Talk to me.



