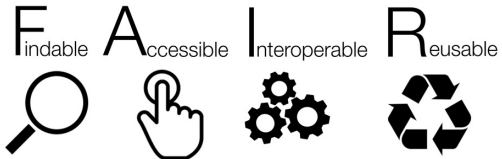


Closing Summary from the TCG

Janet Evans & Marco Molinaro

October Virtual meeting
2022-10-20



IVOA Roadmap

- Lots of information presented / learned during the Interop – How does it fold into the existing Roadmap for your group ??
- WGs and IGs – New Roadmap posted; please update in the next several weeks
- Roadmap includes plans and goals – details for the next ~6 months and longer term goals

IVOA Roadmap for 2022B

This outlines the roadmap for development activities by the various IVOA working and interest groups between the Oct 2022 and May 2022 Interops

- [IVOA Roadmap for 2022B](#)
 - [Applications WG](#)
 - [Data Access Layer WG](#)
 - [Data Model WG](#)
 - [Grid and Web Services WG](#)
 - [Registry WG](#)
 - [Semantics WG](#)
 - [Data Curation & Preservation IG](#)
 - [Education IG](#)
 - [Knowledge Discovery IG](#)
 - [Operations IG](#)
 - [Radio IG](#)
 - [Solar System IG](#)
 - [Theory IG](#)
 - [Time Domain IG](#)
 - [Standard and Processes](#)
 - [Science Priorities](#)

<https://wiki.ivoa.net/twiki/bin/view/IVOA/2022BRoadmap>



Recordings for this Interop Available NOW ...

The screenshot shows the IVOA Northern Fall Interop website. The main heading is "IVOA Northern Fall Interop - Oct 17-20 UTC". Below this, there are sections for "All times are UTC", "Meeting registration, participant list", "Gather Town link", "Interop Helpdesk email", and "IVOA Glossary". A "Feedback" section is also present. The "Recorded Sessions" section contains a blue arrow pointing to the text: "Recordings for the sessions will be uploaded to the CANFAR VOSpace service as soon as possible after the sessions." Below this, there are instructions on how to access the recordings via the CANFAR Storage UI or the adventurous:vos://cadnrc.ca-vault/IVOAvirtual2022b link. A "Programme" table is visible at the bottom of the page.

Session Time (UTC)	Elapsed Session Time	Notes
Monday Oct 17, 2022		
ZOOM LINK for Monday: Session Completed		

Watch something you missed or want to review again!!

<https://www.canfar.net/storage/list/IVOAvirtual2022b>

The screenshot shows the CANFAR VOSpace storage interface. The URL is <https://www.canfar.net/storage/list/IVOAvirtual2022b>. The interface displays a list of 44 entries, each representing a session recording. The table includes columns for Name, Size, Last Modified (UTC), Read/Write permissions, Read status, and Owner. The recordings are organized by session number and type (e.g., session-01-open.m4a, session-02-charge-wg-ig.m4a, session-03-VO-in-the-Cloud.m4a, etc.).

Name	Size	Last Modified (UTC)	Read/Write	Read	Owner
session-01-open.m4a	39.44 MB	2022-10-18 - 12:53:34	ivoa-contrib	Public	rdittmar
session-01-open.mp4	148.89 MB	2022-10-18 - 12:55:12	ivoa-contrib	Public	rdittmar
session-01-open.txt	461,00 B	2022-10-18 - 12:53:03	ivoa-contrib	Public	rdittmar
session-02-charge-wg-ig.m4a	36.55 MB	2022-10-18 - 12:53:58	ivoa-contrib	Public	rdittmar
session-02-charge-wg-ig.mp4	154.21 MB	2022-10-18 - 12:55:22	ivoa-contrib	Public	rdittmar
session-02-charge-wg-ig.txt	62.00 B	2022-10-18 - 12:53:04	ivoa-contrib	Public	rdittmar
session-03-VO-in-the-Cloud.m4a	59.03 MB	2022-10-18 - 19:34:45	ivoa-contrib	Public	rdittmar
session-03-VO-in-the-Cloud.mp4	257.59 MB	2022-10-18 - 19:36:39	ivoa-contrib	Public	rdittmar
session-03-VO-in-the-Cloud.txt	3.70 KB	2022-10-18 - 19:33:10	ivoa-contrib	Public	rdittmar
session-04-DM.m4a	59.26 MB	2022-10-18 - 19:34:34	ivoa-contrib	Public	rdittmar
session-04-DM.mp4	218.65 MB	2022-10-18 - 19:36:50	ivoa-contrib	Public	rdittmar
session-04-DM.txt	1.33 KB	2022-10-18 - 19:33:11	ivoa-contrib	Public	rdittmar
session-05-DAL.m4a	60.96 MB	2022-10-19 - 06:08:10	ivoa-contrib	Public	rdittmar
session-05-DAL.mp4	254.61 MB	2022-10-19 - 06:10:58	ivoa-contrib	Public	rdittmar
session-05-DAL.txt	1.40 KB	2022-10-19 - 06:07:22	ivoa-contrib	Public	rdittmar
session-06-GWS.m4a	59.42 MB	2022-10-19 - 06:08:51	ivoa-contrib	Public	rdittmar
session-06-GWS.mp4	309.85 MB	2022-10-19 - 06:11:26	ivoa-contrib	Public	rdittmar
session-06-GWS.txt	339.00 B	2022-10-19 - 06:07:22	ivoa-contrib	Public	rdittmar
session-07-GWS.m4a	63.89 MB	2022-10-19 - 13:12:46	ivoa-contrib	Public	rdittmar
session-07-GWS.mp4	199.69 MB	2022-10-19 - 13:13:42	ivoa-contrib	Public	rdittmar
session-07-GWS.txt	1.97 KB	2022-10-19 - 13:11:50	ivoa-contrib	Public	rdittmar
session-08-DCF.m4a	67.60 MB	2022-10-19 - 18:15:55	ivoa-contrib	Public	rdittmar
session-08-DCF.mp4	418.58 MB	2022-10-19 - 18:20:47	ivoa-contrib	Public	rdittmar
session-08-DCF.txt	7.57 KB	2022-10-19 - 18:13:31	ivoa-contrib	Public	rdittmar
session-09-saig.m4a	64.02 MB	2022-10-19 - 18:15:19	ivoa-contrib	Public	rdittmar
session-09-saig.mp4	277.94 MB	2022-10-19 - 18:18:45	ivoa-contrib	Public	rdittmar
session-09-saig.txt	1.03 KB	2022-10-19 - 18:13:32	ivoa-contrib	Public	rdittmar

If you're new to the IVOA and missed the Newcomers session – I recommend the Video!!

All Interop sessions and presentations have a recording!!

Thank you to CANFAR for hosting the videos!!

Few Thoughts ...

- Welcome to new IVOA members SKAO and Kazakhstan
- VO in the Cloud and GWS sessions highlighted the exciting work with Science Platforms ... expect follow up during the next semester and at the spring meeting
- DOIs were identified as a topic for a Plenary session at the next Interop – that suggestion will be followed up
- Review Obscore extension for Radio and if there is a template for other groups is some homework
- Looking forward to an In-person meeting in spring – we will continue to support a Hybrid meeting for those who can't travel

Thank you for your Participation!!!



Participating in the IVOA

IVOA website <https://www.ivoa.net/>

IVOA wiki pages <https://wiki.ivoa.net/>

mailing lists: interop@ivoa.net + WG- and IG-specific lists

slack: <https://ivoa.slack.com/>

github:

<https://github.com/ivoa> for collaboration on projects, tools, new ideas

<https://github.com/ivoa-std> for standards document development

IVOA Architecture Note:

<https://www.ivoa.net/documents/IVOAArchitecture/20211101/index.html>

