



# CS3 2022 - Cloud Storage Synchronization and Sharing

## Wednesday, 26 January 2022

### ScienceMesh workshop (14:00 - 17:45)

-Conveners: Rita Meneses

time	[id] title	presenter
14:00	[47] Welcome and Objectives: CS3 community and ScienceMesh	MOSCICKI, Jakub
14:05	[48] Science Mesh -- where we are now with the CS3MESH4EOSC project?	FERREIRA, Pedro
14:25	[49] Science Mesh for EFSS service providers	TROMPERT, Ron
14:45	[11] ScienceMesh-Nextcloud	DE JONG, Michiel
15:00	[50] ScienceMesh-Owncloud OCIS	GONZALEZ LABRADOR, Hugo
15:10	[56] ScienceMesh-Seafile	BRZEZNIAK, Maciej
15:15	[52] Technology & Development - Advancements & Innovations	GONZALEZ LABRADOR, Hugo
15:25	[51] Researchers and Use-cases	ANGENENT, Holger
15:40	[62] Reframing adoption challenges in FAIR Data Infrastructures: Science Mesh as a source of research advantage.	AHMADOVA , Gozal
15:55	[58] ScienceMesh 2022: What's next and where do we take it from here	MOSCICKI, Jakub
16:00	Coffee Break	
16:15	[53] EOSC and Science Mesh: overcoming data challenge (EOSC Association and TFs)	TROMPERT, Ron
16:55	[54] Scientific disciplines embracing no border Research Environment thanks to Science Mesh	MUSCELLA, Silvana
17:40	[55] CS3MESH4EOSC Wrap-Up and Next steps	MOSCICKI, Jakub