

Second ASTERICS-OBELICS Workshop



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Long-Term Data Preservation in the EOSC according to FAIR principles - Jamie Shiers

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Research Infrastructures such as the ones on the ESFRI roadmap and others, are characterised by the very significant data volumes they generate and handle. These data are of interest to thousands of researchers across scientific disciplines and to other potential users via Open Access policies. Effective data preservation and open access for immediate and future sharing and re-use are a fundamental component of today's research infrastructures."

An important question is how the European Open Science Cloud (EOSC) can / could help address these needs?

This talk will cover not only our experience with a Science Demonstrator in the on-going EOSC Pilot but also address how the needs of ESFRI and ESFRI-like projects could be handled.

It will also cover issues related to the FAIR principles that have recently been expanded to cover not only data / meta-data but also other "products" such as software.

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