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Bridging Fenix and EOSC from Data Transfer Interoperability

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Enabling accessibility of HPC resources to its end users is one of the strategic aims of EOSC, and Fenix, a collaboration of six leading European HPC centers, aims to harmonize and federate e-infrastructure services to support a variety of user communities. In this context, connecting Fenix archival data repositories to the ESCAPE data lake was proposed as a first step towards a broader collaboration between EOSC and Fenix. This presentation will briefly introduce the AAI integration behind the scenes and demonstrate a Fenix-ESCAPE data transfer using FTS.

Any relevant links

Topic

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