

eXtreme DataCloud: present and future

Wednesday, September 25, 2019 12:35 PM (15 minutes)

The eXtreme DataCloud (XDC) project is aimed at developing data management services capable to cope with very large data resources allowing the future e-infrastructures to address the needs of the next generation extreme scale scientific experiments. Started in November 2017, XDC is combining the expertise of 8 large European research organisations, the project aims at developing scalable technologies for federating storage resources and managing data in highly distributed computing environments.

The state of the art of the developed solutions, together with the new advancements, will be presented and described during the session.

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Session Classification: Evolution of production software tools in EOSC