Contribution ID: **2**   Type: **not specified**

REVA and EOS - A lovely story

Monday 3 February 2020 15:45 (15 minutes)

The Reva project is dedicated to create a platform to bridge the gap between Cloud Storages and Application Providers by making them talk to each other in an inter-operable fashion by leveraging on the community-driven CS3 APIs. For this reason, the goal of the project is not to recreate other services but to offer a straight-forward way to connect existing services in a simple, portable and scalable way.

In this contribution we explain the roots of the project and how Reva inter-plays with EOS bringing new access methods and many advanced features to provide a new generation of sync and share services based on ownCloud for the CERNBox service.

Author: GONZALEZ LABRADOR, Hugo (CERN)

Presenter: GONZALEZ LABRADOR, Hugo (CERN)

Session Classification: Associated Cloud/Storage Projects