# **DSpace - Fedora Commons Collaboration**

This page is outdated / obsolete!

This page details an ideal from Open Repositories 2010 which was loosely called "DSpace with Fedora inside". Since that point, this concept never gained leverage or momentum in the DSpace or Fedora communities. It is now considered outdated/obsolete based on the latest technology roadmaps for each platform. At this time, there are no immediate plans to merge DSpace and Fedora or rebuild DSpace as a Fedora-based application. For more information on the direction of both DSpace and Fedora, please consult their respective technology roadmaps.

- DSpace RoadMap
- Fedora Roadmap

#### Introduction

In 2008, the DuraSpace organization made the recommendation that the DSpace and Fedora user communities work together to integrate the DSpace and Fedora technologies, allowing the DSpace software to run "on top of" the Fedora platform. Essentially, this would mean that the DSpace application would have an option to install it with "Fedora Inside". DSpace with "Fedora Inside" would be a version of the DSpace application which would store its contents (files and/or metadata) in Fedora. The goal of this effort would be for DSpace to retain the out-of-the-box experience, while also enabling the features that Fedora provides (e.g. versioning, relationships between objects, flexible architecture). You can read more about this recommendation in the FAQ that accompanied the proposal: DSpace-Fedora Integration FAQ

#### Invitation

We look forward to the community collaboration on the DSpace/Fedora integration effort in these and other areas. Please contact Brad McLean (bmclean@duraspace.org) or Valorie Hollister (vhollister@duraspace.org) if you and/or your institution are interested in being a part of the work groups on any or all of the above areas, or if you have related work.

#### Collaboration

DSpace on Fedora Data Model Sketch

## Development

- Google Summer of Code Projects
- Repository Interoperability
- Storage Delegation Layer

## **DSpace-Fedora Integration FAQ**

## RoadMap

#### Related Topics

This list is meant to organize details concerning individual and organizational activities not under the umbrella of this space.

Zotero Integration

## Recently Updated

RoadMap

Aug 07, 2015 • updated by Tim Donohue • view change

DSpace-Fedora Integration FAQ

Aug 07, 2015 • updated by Tim Donohue • view change

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Aug 07, 2015 • updated by Tim Donohue • view change

RoadMap

Nov 17, 2011 • updated by Mark Diggory • view change

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Google Summer of Code Projects

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Development

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Development

Nov 17, 2011 • updated by Mark Diggory • view change Collaboration
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Oct 06, 2011 • updated by Bradley McLean • view change Storage Delegation Layer
Jul 16, 2011 • commented by Mark Diggory

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Repository Interoperability
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DSpace Fedora Collaboration
Apr 02, 2010 • created by Anonymous
DSFED

Apr 02, 2010 • attached by Bradley McLean

Storage Delegation Layer Sep 26, 2008 • commented by Mark Diggory