Why Fedora?

- Fedora is flexible
- Fedora supports stable digital preservation
- Fedora is standards-based
- Fedora is backed by a thriving international community and long-term partnerships with research institutions

If your institution is not yet a member in support of Fedora, please join us today!

www.lyrasis.org/DCSP/Pages/Fedora.aspx

About Fedora

Fedora is middleware that is designed to integrate with other systems and services and stores, preserves, and provides access to millions of digital objects held in thousands of repositories.

Features

- Fedora API
- Create/Read/Update/Delete
- Versioning
- Authorization
- Fixity
- Messaging
Flexible
Fedora is flexible middleware. As the center of your repository's architecture, Fedora connects to many front ends, including Islandora, Samvera, and custom-built. On the back-end, content can be stored on diverse storage infrastructures including cloud object stores.

Friendly
Fedora is sustained by an enthusiastic community that offers support for development, training, and collaboration among developers, product owners, and managers. Unparalleled stability is achieved from long-time partnerships with hundreds of major research institutions and backing from LYRASIS as part of the DuraSpace Community Supported Programs Division.

Forthcoming
Since 2003, Fedora has served as the foundation of thousands of repositories on every continent. The community is actively expanding Fedora's future with development of Fedora 6 in conjunction with the Oxford Common File Layout (OCFL).

Fulfilling
Fedora's built-in services add value to the repository ecosystem. Fixity services and Memento versioning enable long-term preservation of content and metadata. Content delivery is assured with built-in linked data support and the Fedora API.

For more information, visit
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