

Fedora 6.1.0 Documentation

Fedora is a standards-based, open source repository designed for the robust preservation of digital content. It provides a [REST](#) interface based on web standards including the [Linked-Data Platform \(LDP\)](#), [Web Access Control \(Solid/WebAC\)](#), [Memento](#), and [Activity Streams 2.0](#) specifications. Persistent content is stored on disk using the [Oxford Common Filesystem Layout \(OCFL\)](#), the gold-standard of application-independent, transparent, and robust file storage. Applications can easily integrate with Fedora via the well-documented HTTP interface or via a messaging broker using STOMP or JMS protocols. For more information about the Fedora Repository project and community, go to [Fedora Repository Home](#).

Architecture

All Releases

Fedora 6.x	Browse
Fedora 5.x	Browse
Fedora 4.x	Browse
Fedora 4.7.1	Browse
Fedora 4.7.0	Browse
Fedora 4.6.0	Browse
Fedora 4.5.1	Browse
Fedora 4.5.0	Browse
Fedora 4.4.0	Browse
Fedora 4.3.0	Browse
Fedora 4.2.0	Browse
Fedora 4.1.1	Browse
Fedora 4.1.0	Browse
Fedora 4.0.0	Browse
Fedora 3.x and before	Browse

Featured Pages

- [Deploying Fedora - Complete Guide](#)
- [RESTful HTTP API](#)

Recently Updated Pages

[Fedora 6.1.0 Documentation](#)
Nov 16, 2021 • updated by [Danny Bernstein](#) • [view change](#)
[Technical Implementation Glossary](#)
Nov 16, 2021 • created by [Danny Bernstein](#)
[Glossary](#)
Nov 16, 2021 • created by [Danny Bernstein](#)
[Tools](#)
Nov 16, 2021 • created by [Danny Bernstein](#)
[First Steps](#)
Nov 16, 2021 • created by [Danny Bernstein](#)

Popular Topics

- [f4-vx](#)
- [kb-how-to-article](#)
- [f4-core-feature](#)
- [f4-non-spec-feature](#)
- [f4-resources](#)
- [metadata-design-patterns](#)
- [featured](#)
- [authentication](#)
- [fedora](#)
- [metrics](#)

