Fedora 6.x 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

```
HTTP
  Fedora API
  Simple Search API
  Fedora Kernel
  Persistent Storage
  OCFL Client
```

```
OCFL (Oxford Common Filesystem Layout)
```

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