

Fedora Repository Home



If you are interested in the legacy Fedora 3, here is its [wiki space](#).

Fedora is a robust, modular, open source repository system for the management and dissemination of digital content. It is especially suited for digital libraries and archives, both for access and preservation. It is also used to provide specialized access to very large and complex digital collections of historic and cultural materials as well as scientific data. Fedora has a worldwide installed user base that includes academic and cultural heritage organizations, universities, research institutions, university libraries, national libraries, and government agencies. The Fedora community is supported by the stewardship of the DuraSpace organization.

Learn About Fedora

- Fedora has been implemented by [many organizations](#) around the world
- [View release notes](#) for the latest version of Fedora
- [Technical specifications](#)
- Follow us on [Twitter](#)
- Fedora is stewarded by [DuraSpace](#)
- [Become a member of DuraSpace](#) to support Fedora

Participate in the Fedora Community

- Join one of the Fedora [mailing lists](#) to ask questions and stay up to date, or [join us](#) on [Fedora Slack](#)
- Learn about [Fedora User Groups](#) in your region, or start your own group
- To edit this wiki or create issues in the Fedora [JIRA](#) issue tracker, [request](#) a DuraSpace ID with access to JIRA
- Contact sysadmin@duraspaces.org for assistance with problems logging on to or accessing this wiki

Open Source Development

[Weekly technical meetings](#)

[Technical documentation](#)

[Guide for New Developers](#)

[share Fedora on GitHub](#)

- [Fedora Java Client](#)
- [Quick Start](#)
- [FAQs and How-Tos](#)
- [Issue Tracker](#)
- [Continuous Integration](#)
- [Sonar Code Quality](#)
- [Fedora Open Source Software License](#)