

# Fedora Roadmap

## Where are we going?

That depends on you. This roadmap is a reflection of the priorities of the Fedora user and developer community. Want to help define it?

- Vote on, and submit issues to the [Fedora Issue Tracker](#)
- Attend our [Development Meetings](#)
- [Contribute code and become a committer](#)

## Upcoming Releases

### Fedora 3.6.1 (Fall 2012)

- Performance and Stability Improvements

### Fedora 4.0 (1 Year+)

- High Level Storage
- Add/configure Fedora plugins via web interface

## Roadmap Themes

- [Semantic Web](#) - Indexing and searching RDF
- [Content Modeling](#) - Describing structure, relationships, and formats of content.
- [Disseminators](#) - Dynamic representations and behaviors of digital objects
- [Interfaces](#) - Lightweight, Standards-Based, and Fedora-specific Interfaces
- Storage
  - [Large Datastreams](#) - Storing large content Fedora
  - [Pluggability](#) - Connecting to various storage systems and APIs
  - [Replication and Migration](#) - Copying and moving content among storage systems

### Theme: Security

- Fedora Enhanced Security

### Theme: Scalability and Performance

- Ongoing contributions from FIZ Karlsruhe
- Dan Davis & Sun Storage Team

### Theme: Improved Modularity

- Modern Builds: Maven2
- Modern Plug-in Architecture: OSGi/SpringDM

### Theme: Fedora-DSpace Integration

- DSpace-on-Fedora Efforts
  - Google Summer of Code project
  - DSpace 2
- DSpace-Fedora replication via messaging