

Make or break

- All current functionality in XMLUI and JSPUI
- ROBUST internal repository-wide statistics and reporting (incl management stats)
 - [Stats/Metrics - More robust and configurable statistics reports](#)
 - [Stats/Metrics - Cumulative Counts for Community Pages](#)
 - [Stats/Metrics - Cumulative Counts for Collection Pages](#)
 - [Stats/Metrics - Export Usage Statistics](#)
 - [Stats/Metrics - Configure Date Ranges for Usage Reports](#)
 - [Stats/Metrics - Clearly identify whether statistics counts apply to an object or to an object and its descendants](#)
 - [Stats/Metrics - Advanced Statistics](#)
 - [Stats/Metrics - Basic Statistics](#)
 - And more; see: [Use Cases – Statistics / Metrics](#)
- Configurable external user-facing stats with an option to notify submitter/department about usage
 - [Stats/Metrics - Clearly display item statistics and bitstream statistics](#)
 - [Stats/Metrics - Advanced Statistics](#)
 - [Stats/Metrics - Basic Statistics](#)
- Easy configuration and customization by repository admin in the UI (as opposed to in the back end)
 - [Admin UI - Configurations in the admin UI](#)
 - [Admin UI - Configure and manage browse indexes](#)
- Integration of external identifiers (incl ORCID, institution-specific identifiers, etc.)
 - [Integrations - Support external authorities \(ORCID\) in Authority Cache](#)
 - [Integrations - Support for external identifiers \(ORCID\) in the CSV Batch edit](#)
 - [Integrations - Persistent Identifiers other than Handles \(DOI\)](#)
 - [Integrations - Personal Identifiers \(ORCID\)](#)
- Expandable metadata schema with entities for authors/departments etc. (example: DSpace-CRIS)
 - Webinar: "DSpace-CRIS: How it works and how to leverage it" presented by Susanna Mornati and Andrea Bollini of [4Science](#). A recording of this webinar and presentation slides are available at <http://duraspace.org/duraspace-solutions>.
 - 2017 June 27 email from Andrea Bollini: As for DSpace 6, the most important things we worked on are "behind the scene" and they are technical changes in preparation of DSpace(-CRIS) 7.
- Compatibility with international guidelines and standards
 - [Integrations - Support Standard Repository Machine Interfaces \(OAI-PMH, SWORD, ResourceSyn](#)
- Built-in viewers for text, image and media materials (incl browser media streaming)
 - No use cases found, 2017 July 5.
- Straightforward batch permission management across communities, collections, items and bitstreams, bitstream types
 - [Admin UI - Change permissions of all the bitstreams in a bundle](#)
 - [Admin UI - Permissions of a new user in an eperson group](#)
- Enhanced request an item functionality to allow sharing larger files by means other than email, and allow better request management
 - [Request access to restricted items or bitstreams](#)

Other useful features:

- Ability to easily move collections & communities within the repository structure in the UI
 - [Structure - Drag and drop opportunities for changing collections structure](#)
 - [Admin UI - Change community/collection parent/child relationship](#)
- Ability to share/map a collection between multiple communities
 - No use cases found, 2017 July 5.
- Expandable metadata options at the collection & community levels
 - [Structure - Support for hierarchical metadata formats \(e.g. METS / MODS\)](#)
 - [Structure - Metadata for all levels of object hierarchy](#)
 - [Structure - Manage Lists, Controlled Vocabularies and Authority Control](#)
 - [Structure - Generate technical metadata per bitstream](#)
 - [Integrations - Enrich metadata fields with external geographic information](#)
- Easily configurable layout of individual collections & communities (by individual collection or community)
 - [Structure - Community and Collection hierarchy \(or generic containers\)](#)
- Ability to log in as a specific user for the purpose of troubleshooting
 - [Admin-UI - "Login as" functionality](#)

List of Use Cases: [Use Cases](#)