

DSpace 7.x Documentation

DSpace 7.x Documentation

Table of Contents:

- [Introduction](#)
 - [Release Notes](#)
 - [Functional Overview](#)
 - [Technology Overview](#)
- [Installing DSpace](#)
 - [7.0-7.1 Frontend Installation](#)
- [Upgrading DSpace](#)
 - [Migrating DSpace to a new server](#)
- [Using DSpace](#)
 - [Authentication and Authorization](#)
 - [CAPTCHA Verification](#)
 - [Configurable Entities](#)
 - [Curation System](#)
 - [Exporting Content and Metadata](#)
 - [Ingesting Content and Metadata](#)
 - [Items and Metadata](#)
 - [Managing Community Hierarchy](#)
 - [ORCID Integration](#)
 - [Researcher Profiles](#)
 - [Statistics and Metrics](#)
 - [User Interface](#)
- [System Administration](#)
 - [AIP Backup and Restore](#)
 - [Ant targets and options](#)
 - [Command Line Operations](#)
 - [Handle.Net Registry Support](#)
 - [Logical Item Filtering and DOI Filtered Provider for DSpace](#)
 - [Mediafilters for Transforming DSpace Content](#)
 - [Performance Tuning DSpace](#)
 - [Ping or Healthcheck endpoints for confirming DSpace services are functional](#)
 - [Scheduled Tasks via Cron](#)
 - [Search Engine Optimization](#)
 - [Troubleshooting Information](#)
 - [Validating CheckSums of Bitstreams](#)
- [DSpace Development](#)
 - [User Interface Design Principles & Accessibility](#)
 - [REST API](#)
 - [REST API v6 \(deprecated\)](#)
 - [Advanced Customisation](#)
 - [Curation Tasks](#)
 - [Development Tools Provided by DSpace](#)
 - [Services to support Alternative Identifiers](#)
 - [Batch Processing](#)
 - [Workflow](#)
- [DSpace Reference](#)
 - [Configuration Reference](#)
 - [DSpace Item State Definitions](#)
 - [Directories and Files](#)
 - [Metadata and Bitstream Format Registries](#)
 - [Architecture](#)
 - [History](#)
- [Learning DSpace](#)
 - [Community and Collection management](#)
 - [Content \(Item\) management](#)
 - [DSpace 7 Demo Quick Start](#)
 - [Management sidebar](#)
 - [Menus](#)
 - [Registry management](#)
 - [Request-a-copy](#)
 - [Search - Advanced](#)
 - [Submitter actions](#)
 - [User management](#)

DSpace Release Downloads

DSpace 7.6.1:

- **Frontend (UI):**
<https://github.com/DSpace/dspace-angular/releases/tag/dspace-7.6.1>
- **Backend (REST API):**
<https://github.com/DSpace/dspace/releases/tag/dspace-7.6.1>
- **PDF copy of Docs:** [DSpace-Manual.pdf](#)

Past releases (v6.x or below) are available from [DSpace's GitHub](#).

All source code is open source (BSD licensed) and may be found in our [frontend GitHub repository](#) and [backend GitHub repository](#).

Recent Documentation Updates

Recently Updated

[Changes in Older Releases](#)

about 12 hours ago • updated by [Tim Donohue](#) • [view change](#)

[Business Logic Layer](#)

about 13 hours ago • updated by [Tim Donohue](#) • [view change](#)

[OpenAIRE4 Guidelines Compliancy](#)

May 07, 2024 • updated by [Tim Donohue](#) • [view change](#)

[Search Engine Optimization](#)

May 07, 2024 • commented by [Alan Orth](#)

[Exchange usage statistics with IRUS](#)

May 03, 2024 • updated by [Bram Luyten \(Atmire\)](#) • [view change](#)

[Submission User Interface](#)

May 02, 2024 • updated by [Tim Donohue](#) • [view change](#)

[DSpace Google Analytics Statistics](#)

May 01, 2024 • updated by [Tim Donohue](#) • [view change](#)

[Importing and Exporting Items via Simple Archive Format \(SAF\)](#)

Apr 24, 2024 • updated by [Jen Cwiok](#) • [view change](#)

[Curation System](#)

Apr 22, 2024 • updated by [Alan Orth](#) • [view change](#)

[Importing and Exporting Items via Simple Archive Format \(SAF\)](#)

Apr 18, 2024 • updated by [Tim Donohue](#) • [view change](#)

[DOI Digital Object Identifier](#)

Apr 04, 2024 • commented by [Tim Donohue](#)

[DOI Digital Object Identifier](#)

Apr 04, 2024 • commented by [Bram Luyten \(Atmire\)](#)

[User Interface Configuration](#)

Mar 29, 2024 • updated by [Tim Donohue](#) • [view change](#)

[User Interface Configuration](#)

Mar 28, 2024 • updated by [Toni Prieto](#) • [view change](#)

[User Interface Configuration](#)

Mar 21, 2024 • updated by [Mark H. Wood](#) • [view change](#)