

# Hyrax Implementations

Please move the content from this page to In-production or In-development Implementation pages. This page will be archived in January 2019

A list of known Hyrax-based applications and the features that have added to them. Before a feature is added to Hyrax, consider extracting it from one of these applications.

See also this list of public Hyrax-based applications that GitHub maintains: <https://github.com/samvera/hyrax/network/dependents>

Please link to your public site in the first column!

| Name + Link                         | Maintainer                               | GitHub                                                                                                  | Live URL                                                                                    | Features                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Hyku                                |                                          | <a href="https://github.com/projecthydra-labs/hyku">https://github.com/projecthydra-labs/hyku</a>       |                                                                                             | <ul style="list-style-type: none"> <li>Multi-tenancy</li> <li>IIIF Image API</li> <li>IIIF Presentation API</li> <li>UniversalViewer</li> <li>docker-compose</li> <li>Work types: Generic Work, Image</li> </ul>                                                                                                                                                 |
| Plum<br>retired 4/6/18              | Princeton University                     | <a href="https://github.com/pulibrary/plum">https://github.com/pulibrary/plum</a>                       |                                                                                             | <ul style="list-style-type: none"> <li>Work types: Scanned Resource, Multi-Volume Work, Maps/GeoData, Ephemera</li> <li>IIIF: Image and Presentation APIs, UniversalViewer</li> <li>PDF generation from page images</li> <li>Retrieving metadata from catalog/findingaid webservices</li> </ul>                                                                  |
| Laevigata                           | Emory University                         | <a href="https://github.com/curationexperts/laevigata">https://github.com/curationexperts/laevigata</a> |                                                                                             | <ul style="list-style-type: none"> <li>Work types: ETD</li> </ul>                                                                                                                                                                                                                                                                                                |
| ScholarWorks                        | CSU San Marcos                           | <a href="https://github.com/csuscholarworks/bravado">https://github.com/csuscholarworks/bravado</a>     | <a href="https://csusm.digital.calstate.edu/">https://csusm.digital.calstate.edu/</a>       | <ul style="list-style-type: none"> <li>Work Types: Thesis, Publication, Creative Work, Newspaper</li> </ul>                                                                                                                                                                                                                                                      |
| USDA-ESMIS                          | Cornell University                       | ?                                                                                                       |                                                                                             | <ul style="list-style-type: none"> <li>Extended groups, roles, and abilities</li> <li>Admin Set nesting</li> <li>Multi-level work types of Publication with Releases (similar to a Journal with Issues)</li> <li>Subscription to Releases with email notifications</li> </ul>                                                                                    |
| Vault                               | University of Victoria                   | <a href="https://github.com/UVicLibrary/Vault">https://github.com/UVicLibrary/Vault</a>                 |                                                                                             | <ul style="list-style-type: none"> <li>Multi-tenancy</li> <li>IIIF Image API</li> <li>IIIF Presentation API</li> <li>UniversalViewer</li> <li>docker-compose</li> <li>Work types: Generic Work, Image</li> </ul>                                                                                                                                                 |
| <a href="#">ScholarsArchive@OSU</a> | Oregon State University                  | <a href="https://github.com/osulp/Scholars-Archive">https://github.com/osulp/Scholars-Archive</a>       | <a href="https://ir.library.oregonstate.edu/">https://ir.library.oregonstate.edu/</a>       | <ul style="list-style-type: none"> <li>Institutional repository including articles, ETDs, extension publications, datasets, and more</li> <li>Multi level work types</li> <li>Mediation of deposits</li> <li>Multi-date picker</li> <li>"auto" updating of controlled vocabularies</li> <li>many form edits/customizations</li> </ul>                            |
| <a href="#">Arch</a>                | Northwestern University                  |                                                                                                         | <a href="https://arch.library.northwestern.edu/">https://arch.library.northwestern.edu/</a> | <ul style="list-style-type: none"> <li>Institutional self deposit repository for NU scholarship, mainly articles and small associated datasets, presentations, etc.</li> </ul>                                                                                                                                                                                   |
| PTRS                                | Biocomplexity Institute of Virginia Tech |                                                                                                         |                                                                                             | <ul style="list-style-type: none"> <li>Extended groups, roles, and abilities.</li> <li>Work types: Generic Work and Disclosures</li> <li>BibTeX import/export</li> <li>Citeproc citations (AMA, APA, NIH)</li> <li>Self and mediated deposits with staged entry process.</li> <li>CAS/LDAP integration</li> <li>docker-compose (for development only)</li> </ul> |

|                        |                                                                                       |                                                                                                           |                                                                                   |                                                                                                                                                                                                                                               |
|------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Heliotrope             | University of Michigan                                                                | <a href="https://github.com/mlibrary/heliotrope">https://github.com/mlibrary/heliotrope</a>               |                                                                                   | <ul style="list-style-type: none"> <li>• draft mode</li> <li>• Epub support</li> </ul>                                                                                                                                                        |
| dampas-rd              | University of California, San Diego                                                   | <a href="https://github.com/ucsdlib/horton">https://github.com/ucsdlib/horton</a>                         |                                                                                   | <ul style="list-style-type: none"> <li>• Complex/Compound/Multi-level objects</li> <li>• Shib/LDAP</li> <li>• Significant focus/emphasis on batch ingest of content</li> <li>• WIP..</li> </ul>                                               |
| OHSU Scholar Archive   | Oregon Health & Science University                                                    | <a href="https://github.com/curationexperts/mahonia">https://github.com/curationexperts/mahonia</a>       |                                                                                   | <ul style="list-style-type: none"> <li>• DataCite Integration (DOI Registration as background job)</li> <li>• BePress CSV Import</li> <li>• Shibboleth</li> <li>• Citeproc (Custom APA)</li> <li>• EDTF</li> <li>• Work types: ETD</li> </ul> |
| Community Archive@LBCC | Linn-Benton Community College                                                         | <a href="https://github.com/lbcclib/community_archive">https://github.com/lbcclib/community_archive</a>   | <a href="http://libarchive.linnbenton.edu/">http://libarchive.linnbenton.edu/</a> |                                                                                                                                                                                                                                               |
| Nurax                  | Nurax maintainers in Samvera community (a common instance for testing Hyrax releases) | <a href="https://github.com/curationexperts/nurax">https://github.com/curationexperts/nurax</a>           | <a href="http://demo.curationexperts.com">http://demo.curationexperts.com</a>     | <ul style="list-style-type: none"> <li>• Work types: GenericWork, Image</li> <li>• <a href="#">Rake task for regenerating derivatives</a></li> </ul>                                                                                          |
| Avalon                 | Indiana University and Northwestern University                                        | <a href="https://github.com/samvera-labs/avalon-bundle">https://github.com/samvera-labs/avalon-bundle</a> |                                                                                   | <ul style="list-style-type: none"> <li>• AV Work Type</li> <li>• IIIF 3</li> <li>• Avalon IIIF Media Player</li> </ul>                                                                                                                        |
| The Hive               | University of Utah                                                                    |                                                                                                           |                                                                                   | <ul style="list-style-type: none"> <li>• Local persistent Identifier service</li> </ul>                                                                                                                                                       |