

Web Archive Solution Pack

Overview

The Web Archive Solution Pack adds all required Fedora objects to allow users to ingest and retrieve web archives through the Islandora interface.

Dependencies

- [Islandora](#)
- [Tuque](#)
- [warctools](#)

Downloads

[Release Notes and Downloads](#)

Configuration

The Web Archive Solution Pack configuration options can be accessed at http://path.to.your.site/admin/islandora/web_archive. Set the paths for `warcindex` and `warcfilter` in Administration » Islandora » Web ARChive Collection ([admin/islandora/web_archive](#)).

Home » Administration » Islandora

Web ARChive Collection

Path to warcfilter executable. *

/usr/local/bin/warcfilter

Path to warcfilter on your server.

Path to warcindex executable. *

/usr/local/bin/warcindex

Path to warcindex on your server.

Save configuration

Reset to defaults

Content Models, Prescribed Datastreams and Forms

The Web Archive Solution Pack comes with the following objects in `http://path.to.your.site/admin/islandora/solution_packs`:

- Islandora Web Archive Content Model ([islandora:sp-audioCModel](#))
- Web Archive Collection ([islandora:audio_collection](#))

A file ingested using the Web Archive Solution Pack's content model and LAME will have the following datastreams:

RELS-EXT	Default Fedora relationship metadata
MODS	MODS record filled out during ingest

DC	Dublin Core record
OBJ	Original WARC file uploaded
TN	Default thumbnail icon for audio objects

The Web Archive Solution Pack comes with the Web Archive MODS form.

Solr Indexing

If you are using Solr 4+, the WARC_FILTERED datastream will automatically be indexed via Apache Tika. You will need to add ds.WARC_FILTERED^1 to the Query fields form in Administration » Islandora » Solr Index » Solr Settings (admin/islandora/search/islandora_solr/settings).