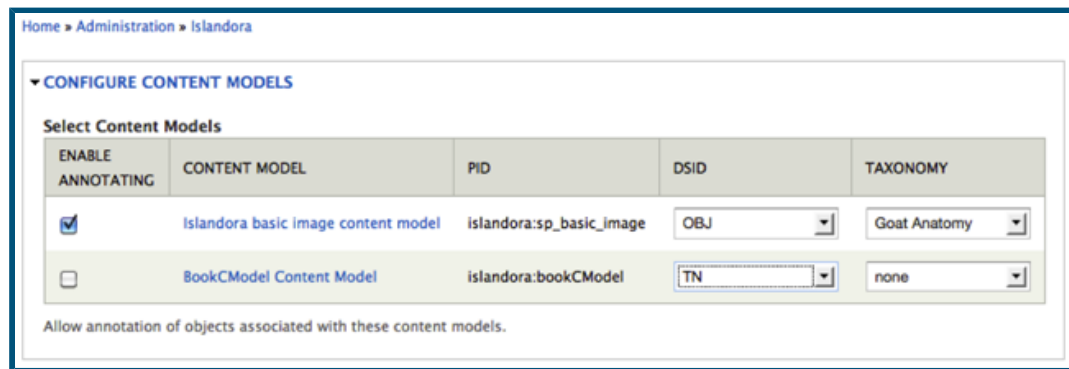


# Configure the Image Annotation Solution Pack

There are a number of configuration panels available for the image annotation module.

## Configure Content Models

Home > Administration > Islandora > Image annotation



Home > Administration > Islandora

▼ CONFIGURE CONTENT MODELS

Select Content Models

| ENABLE ANNOTATING                   | CONTENT MODEL                       | PID                      | DSID | TAXONOMY     |
|-------------------------------------|-------------------------------------|--------------------------|------|--------------|
| <input checked="" type="checkbox"/> | Islandora basic image content model | islandora:sp_basic_image | OBJ  | Goat Anatomy |
| <input type="checkbox"/>            | BookCModel Content Model            | islandora:bookCModel     | TN   | none         |

Allow annotation of objects associated with these content models.

This panel allows the user to enable the image annotation module for a particular content module. The user can specify the DSID to use for annotation (currently this must have the mimetype of png or jpg) and can alternately specify a Drupal based taxonomy to use for an annotation's category. In the example above

## Configure Annotation Categories

A category field is part of an image annotation. The user can define those categories using Drupal's taxonomy module (user defined). Alternately the user can populate the category field using an existing indexed solr field (Administrator defined). The Annotation Type Search Field contains the solr field to be used as for categories.

**ANNOTATION CATEGORIES**  
**Annotation Categories**  
☐ User defined  
☒ Administrator defined  
Allows administrators to select predefined taxonomies to determine annotation categorization terminology  
  
**Annotation Type Search Field**  
  
If Annotation Categories is set to User Defined and you want to do auto complete enter a solr field. this field's contents will be used to populate the auto complete.

**Configure Annotation Colors**

**Annotation Colors:** By default the color of annotations are randomly derived by a set of standard colors (Optimized). If User defined is selected a color picker is displayed and a specific color can be applied to the annotation.

**Annotation Stroke Width:** Feature still in progress.

**ANNOTATION COLORS**  
**Annotation Colors**  
☐ User defined (user selects when creating annotation)  
☒ Optimized (Colors are selected randomly. Recommended for overlapping annotations)  
  
**Annotation Stroke Width \***  
  
The width of the lines to use when drawing the annotations. Must be a number, can include a decimal. For instance .5 is valid

**Configure Controlled Vocabulary for Titles**

**CONTROLLED VOCABULARY FOR TITLES**  
☒ Use a Controlled Vocabulary for Annotation Titles  
If checked you must configure a Solr Field to retrieve the titles from.  
**Annotation Title Search Field**  
  
This must be a single valued solr field.

**Searching:**

Included is an xslt designed for gsearch. If this xslt is included in your existing gsearch index xslt it will index the Annotation fields and make them searchable in solr. You will also need to configure the Islandora Solr client so that it is aware of the new fields. If you are using custom Solr request handlers you will have to update them as well.

If you have solr configured properly and have Annotation Categories set as user defined you will have a type ahead for the Annotations categories section