```php
//loads an xslt for the main book page uses mods for most of the display.  if there is a $query parameter
// it will execute it against the book.
function islandora_book_create_book_view($pid, $query = NULL) {
  global $user;
  module_load_include('inc', 'fedora_repository', 'ObjectHelper');
  $path = drupal_get_path('module', 'islandora_book');
  $objectHelper = new ObjectHelper;
//   $xml = $objectHelper->getStream($pid, 'MODS');
  $xml = $objectHelper->getStream($pid, 'DC');
  $dc_xml = $objectHelper->getStream($pid, 'DC');
  $rels_xml = $objectHelper->getStream($pid, 'RELS-EXT');

  if (!$rels_xml) {
    drupal_set_message(t('Object does not exist.'), 'error');
    return '';
  }
  $simpleRELSxml = simplexml_load_string($rels_xml);
//   $modello = $simpleRELSxml->xpath('//fedora-model:hasModel@rdf:resource');
//   $modello = $simpleRELSxml->xpath('//rdf:RDF/rdf:Description/@rdf:about')."pippo";
  $modello = $simpleRELSxml->xpath('//rdf:RDF/rdf:Description/fedora-model:hasModel/@rdf:resource');
  $modello = $modello[0];

  if (!$dc_xml) {
    drupal_set_message(t('Object does not exist.'), 'error');
    return '';
  }
  $simpleDCxml = simplexml_load_string($dc_xml);
  $types = $simpleDCxml->xpath('//dc:type');
  $ingested = 'false';
  if (!empty($types)) {
    foreach ($types as $type) {
      if ($type == 'ingested') {
        $ingested = 'true';
      }
    }
  }

  if (!isset($pid)) {
    drupal_set_message(t('Error getting book view, no identifier specified.'));
    return;
  }
  $proc = NULL;
  try {
    $proc = new XsltProcessor();
  } catch (Exception $e) {
    drupal_set_message(t('Error loading Book View XSLT: $e', array('!e' => $e->getMessage())));
    return;
  }

  //inject into xsl stylesheet
  $proc->setParameter('', 'userID', $user->uid);
  $proc->setParameter('', 'objectsPage', base_path());
  $proc->setParameter('', 'pid', $pid);
  $proc->setParameter('', 'ingested', $ingested);
  $proc->setParameter('', 'modello', $modello);




  $xsl = new DomDocument();
  $test = $xsl->load($path . '/xsl/tocnr_book_view.xsl');
  if (!isset($test)) {
    drupal_set_message(t('Error loading search results XSLT.'));
    return t('Error loading search results XSLT.');
  }

  $input = new DomDocument();
  $didLoadOk = $input->loadXML($xml);
  $output = NULL;
  if (!isset($didLoadOk)) {
    drupal_set_message(t('Error loading Book View XML.'));
    return t('Error loading Book View XML.');
  }
  else {
    $xsl = $proc->importStylesheet($xsl);
    $newdom = $proc->transformToDoc($input);
    $output .= $newdom->saveXML();
  }
  if (isset($query)) {
    module_load_include('inc', 'fedora_repository', 'SearchClass');
    $searchClass = new SearchClass();
    $pageQuery = convert_query_to_page_query($query, $pid);
    $output .= '<div>' . $searchClass->custom_search($pageQuery, $startPage, '/xsl/pageResults.xsl', 500) .
   '</div>'; //limit results to 500 pages of a book since there is no paging if we enable paging in xslt this can
   be changed
    //return $output."<div>used this query to find this page $query and new query = $pageQuery</div>";

    return $output;
  }
  else {
    return $output;
  }
}
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