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        'access arguments' => array('administer site configuration'),
        'file' => 'islandora_book.admin.inc',
        'type' => MENU_NORMAL_ITEM,
    );

    $items['islandora/book/ocr'] = array(
        'page callback' => 'update_ocr_div',
        'access arguments' => array('view fedora collection'),
        'file' => 'islandora_book.admin.inc',
        'type' => MENU_CALLBACK,
    );
    return $items;
}

function islandora_book_book_viewer($pid) {
    global $user;
    $qs = '';
    if ($user->uid != 0) {
        $qs = '?uid=' . base64_encode($user->name . ':' . $user->pass);
    }

    $viewer_url = variable_get('fedora_base_url', '') . '/get/' . $pid . '/islandora:viewersDef/getViewer' . $qs;
    $html = "<iframe src=\"$viewer_url\" frameborder=\"0\" scrolling=\"no\" style=\"width: 100%; height: 800px;\">Errors: unable to load viewer</iframe>";
    $fieldset = array(
        '#title' => t('Viewer - ') . $pid,
        '#collapsible' => TRUE,
        '#collapsed' => FALSE,
        '#value' => $html);
    drupal_add_css(path_to_theme() . '/header-viewer.css', 'theme');
    return theme('fieldset', $fieldset);
}

function islandora_book_create_book_index($pid, $query = NULL) {
    global $user;
    module_load_include('inc', 'fedora_repository', 'ObjectHelper');
    $path = drupal_get_path('module', 'islandora_book');
    $objectHelper = new ObjectHelper;
    $rels_xml = $objectHelper->getStream($pid, 'RELS-EXT');
    $simpleRELSxml = simplexml_load_string($rels_xml);
    $modello = $simpleRELSxml->xpath('//rdf:RDF/rdf:Description/fedora-model:hasModel/@rdf:resource');
    $modello = $modello[0];

    if ($modello == 'info:fedora/islandora:bookCModel') {
        $index_html = $objectHelper->getStream($pid, 'INDEX');
        $ix_html = $objectHelper->getStream($pid, 'INDEX');
        $piddelbook = $pid;
        if (!$index_html) {
            drupal_set_message(t('Object does not exist.'), 'error');
            return '';
        }
    }
    else {
        $piddelbook = substr($pid, 0, -5);
        $index_html = $objectHelper->getStream($piddelbook, 'INDEX');
        $ix_html = $objectHelper->getStream($piddelbook, 'INDEX');
        if (!$index_html) {
            drupal_set_message(t('Object does not exist.'), 'error');
            return '';
        }
    }

    $str_html = "<table cellpadding=\"3\" cellspacing=\"2\" valign=\"top\" >";
    $str_html = $str_html."<tr><td valign=\"top\">";
    $str_html = $str_html."<img src=\"\".base_path().\"fedora/repository/\". $pid .\"/TN\"></img>";
    $str_html = $str_html."</td><td><div style=\"align:left\"><table cellpadding=\"3\" cellspacing=\"2\" width=\"90%\">";
    $str_html = $str_html."<tbody><tr><th colspan=\"3\"><h3>Index</h3></th></tr>";

    $elenco = explode("|", $ix_html);
    $nvoci = sizeof($elenco);
    $voce = explode("|", $elenco[0]);
    $str_html = $str_html."<tr><td><a href=\"\".base_path().\"fedora/repository/\". $voce[0].\"\"><h2>".
    $voce[1].\"</h2>";
    $str_html = $str_html."</a></td><td></td></tr>";

    $i=1;
    while($i<$nvoci)
    {
        $voce = explode("|", $elenco[$i]);
        $str_html = $str_html."<tr><td><a href=\"\".base_path().\"fedora/repository/\". $voce[0].\"\">. $voce[1];
        $numpa = substr($voce[0], -4);
        $str_html = $str_html."</a></td><td>page ".intval($numpa).\"</td></tr>";
        $i++;
    }

    $str_html = $str_html."</tbody></table></div></td></tr></table>";

    return $str_html;
}

```