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<?php
/**
* @file
     An example module demonstrating the CTools multistep form wizard
* @see
    Full module available at:
    https://github.com/jgottwig/ctools-wizard-example
 */
                         // Make it easier to identify object by defining
define('OBJECT ID', 1);
ID here
/**
 * Implements hook menu()
function multiform menu() {
  $items['multiform'] = array(
    'title' => t('My Example Multipage Form'),
    'page callback' => 'multiform form builder',
    'access arguments' => array('view content'),
  return $items;
}
/**
 * Our multipage form setup function
function multiform form builder($step = NULL) {
                                       // Used for multi-page forms
  ctools include('wizard');
 ctools include('object-cache'); // Used to handle data storage for multi-page
forms
  /**
   * The $form info provides configuration options
   * for the ctools wizard
  $form info = array(
    'id' => 'multiform form',
    'path' => 'multiform/%step',
    'show trail' => TRUE,
    'show back' => TRUE,
    'show cancel' => TRUE,
    'show return' => FALSE,
    'cancel callback' => ' multiform builder cancel',
    'finish callback' => '_multiform_builder_finish',
    'next callback' => ' multiform builder next',
    'next text' => t('Next'),
    'back text' => t('Previous'),
    'finish text' => t('Submit'),
    'order' => array(
      'step-1' => t('Step One'),
      'step-2' => t('Step Two'),
      'step-3' => t('Step Three'),
    ),
    'forms' => array(
      'step-1' => array(
        'form id' => 'step 1 form',
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'include' => drupal get path('module', 'multiform') .
'/multiform.step 1.inc',
      ),
      'step-2' => array(
        'form id' => 'step_2_form',
        'include' => drupal get path('module', 'multiform') .
'/multiform.step 2.inc',
      ),
      'step-3' => array(
        'form id' => 'step_3_form',
        'include' => drupal_get_path('module', 'multiform') .
'/multiform.step 3.inc',
      ),
    ),
  );
 if (empty($step)) {
    step = 'step-1';
 }
 $object = _multiform_get_obj_cache(OBJECT_ID);
 $form_state = array(
    'object id' => OBJECT ID,
    'object' => &$object,
 );
 return ctools wizard multistep form($form info, $step, $form state);
}
/**
* Retrieve object-cache or create
function _multiform_get_obj_cache($id) {
 ctools_include('object-cache');
 if (!$cache = ctools_object_cache_get('multiform', $id)) {
    $cache = new stdClass();
    $cache->locked = ctools_object_cache_test('multiform', $id);
 }
 return $cache;
}
/**
* Update the object
function _multiform_update_obj_cache($id, $content) {
 ctools_include('object-cache');
 $cache = ctools_object_cache_set('multiform', $id, $content);
}
/**
* Next button callback
function _multiform_builder_next(&$form_state) {
  multiform update obj cache(OBJECT ID, $form state['object']);
}
* Finished button callback
*/
function multiform builder finish() {
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_multiform_clear_obj_cache(OBJECT_ID);
}

/**
    * Cancel button callback
    */
function _multiform_builder_cancel(&$form_state) {
        // Note that we could do something with our $form_state if we wanted
        _multiform_clear_obj_cache(OBJECT_ID);
}

/**
    * Clear our object cache
    */
function _multiform_clear_obj_cache($id) {
    ctools_include('object-cache');
    ctools_object_cache_clear('multiform', $id);
    // Anything else you want to do here?
}
```