Subject: Re: How to redirect to another url in batch ?
Posted by rainfallwu on Thu, 05 Jun 2014 09:57:33 GMT
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We modified some code, thanks!

```
<?php
//*****************************************************************************
// Allow a new occurrence to be added to the PERSON table.
//*****************************************************************************

//DebugBreak();

$stdout = '../logs/test_x_person.html';
$csvout = '../logs/test_x_person.csv';

ini_set('include_path', '.');
require 'std.batch.inc';

batchInit(__FILE__);


$table_id = 'test_x_person';     // table name
$screen   = 'test_person.detail.screen.inc'; // file identifying screen structure


require_once 'include.general.inc';

// identify mode for xsl file
$mode = 'insert';

// add by wushan 0603
//$uri="http://192.168.131.68/radicore/xample/person_add.php?";

// load session variables
initSession();



if (isset($_POST['quit'])) {
    // cancel this screen, return to previous screen
    scriptPrevious(null, null, 'quit');
} // if

// define action buttons
$act_buttons['submitBtn']  = 'submit';  // do not use name 'submit' as this conflicts with javascript
'submit()' function.
$act_buttons['submitstay'] = 'submitstay';
```

```
$act_buttons['copy']       = 'copy';
$act_buttons['quit']       = 'cancel';


// create a class instance for the main database table
require_once "classes/$table_id.class.inc";

if (isset($script_vars['dbobject'])) {
    // use data from previous instance for this script
    $dbobject = unserialize($script_vars['dbobject']);
    if (!empty($return_from)) {
        // see if any action is required when being restarted
        $dbobject->restart($return_from, $return_action, $return_string);
    } // if
    // get data from previous instance
    $fieldarray = $dbobject->getFieldArray();
} else {
    // create new instance for initial activation of this script
    $dbobject = new $table_id;
    // indicate that this object was started from a page controller
    $dbobject->initiated_from_controller = true;
    $dbobject->setRowsPerPage(1);  // scroll through one item at a time
    // get initial data for a new record
    $where = $dbobject->initialise($where, $selection);
    if (empty($dbobject->errors)) {
        $fieldarray = $dbobject->getInitialData($where);
    } // if
    if ($dbobject->errors) {
        scriptPrevious($dbobject->getErrors(), $dbobject->getMessages());
    } // if
} // if

$i =28;
//while(1)
//{
$i = $i +1 ;
$fieldarray=array("person_id"=>$i ,"nat_ins_no"=>$i ,"pers_type_id"=>$i
,"node_id"=>"2","star_sign"=>"Can");
$_POST=$fieldarray;
    $fieldarray = $dbobject->updateFieldArray($fieldarray, $_POST);
    if ($dbobject->errors) {
        $errors = $dbobject->getErrors();
    } // if
 $dbobject->startTransaction();
 $fieldarray = $dbobject->insertRecord($fieldarray);  // add this data to the database
 $messages   = array_merge($messages, $dbobject->getMessages());
 if ($dbobject->errors) {
  $errors = $dbobject->getErrors();
```

```
 } // if
 if (empty($errors)) {
  $errors = $dbobject->commit();
  if (empty($errors)) {
   $messages[] = getLanguageText('sys0080'); // 'Record inserted OK'
   if (isset($_POST['submitstay'])) {
    // re-initialise data for a new record
    $fieldarray = $dbobject->getInitialData($where);
    // get any extra data and merge with $fieldarray
    $fieldarray = $dbobject->getExtraData($fieldarray, $where);
    if (isset($_SESSION['script_sequence'])) {
     $script_vars['dbobject'] = serialize($dbobject);
     // do other tasks before returning to this one
     scriptNext($task_id);
    } // if
   } else {
    // update was OK - return to previous screen
    $selection = array2where($fieldarray, $dbobject->getPkeyNamesAdjusted());
    $prev_script = getPreviousScript();
    $prev_task   = getPreviousTask($prev_script);
    $_SESSION['pages'][$prev_script][$prev_task]['selection'] = $selection;
    $messages = array_merge($messages, $dbobject->getMessages());
    scriptPrevious(null, $messages, 'insert', $dbobject->getInstruction(), $selection);
   } // if
  } // if
 } else {
  $dbobject->rollback();
 } // if
 //sleep(10);
//}

if ($_SERVER['REQUEST_METHOD'] == 'GET') {
    // check if we are returning from a child form where something has been selected
    if (!empty($return_from) AND isset($selection) ) {
        // merge previous saved variables with selection from popup form
        $fieldarray = $dbobject->popupReturn($fieldarray, basename($return_from), $selection);
        if ($dbobject->errors) {
            $errors = $dbobject->getErrors();
        } // if
    } // if
    // get any extra data and merge with $fieldarray
    $fieldarray = $dbobject->getExtraData($fieldarray);
} // if

if (isset($_SESSION['data'][$table_id])) {
    // saved data exists, so allow a PASTE button
    $prepend = array('paste' => 'paste');
    $act_buttons = array_merge($prepend, $act_buttons);
```

```
} // if

$messages = array_merge($messages, $dbobject->getMessages());

// save these variables for later in the same session
$script_vars['where']    = $where;
$script_vars['dbobject'] = serialize($dbobject);
$script_vars = updateScriptVars ($script_vars);

$dbobject->fieldarray = $fieldarray;  // replace data lost during serialization

if ($_SERVER['REQUEST_METHOD'] == 'POST' AND empty($errors) AND !$button) {
    // repeat current task with GET instead of POST
    scriptNext($GLOBALS['task_id'], $where);
} // if

if (!empty($errors)) {
    // all errors are associated with this table
 $errors2[$dbobject->getClassName()] = $errors;
 $errors = $errors2;
} // if

//$url = person_addr_add.php
//Header("HTTP/1.1 303 See Other");
// header('HTTP/1.0 401 Authorized');
//Header("Location: $url");
//Header("Location:
http://192.168.131.68/radicore/xample/person_addr_add.php?session_name=".session_name());
//http://localhost/radicore/xample/person_add.php?session_name=menu3




//require 'std.add1.inc';                // activate page controller

batchEnd();
?>
```