

[PHP] Sprawdzanie pola formularza

Autor: szymanek1991 - 2007/11/01 22:30

Witajcie!

Tak się składa, że dane mi jest postawić sklep internetowy na komponencie Virtuemart do mambo. Problem w tym, że mamy tutaj formularz rejestracyjny, w którym jest feralne pole, w którym należy wybrać Kraj. Pole to jest mi kompletnie niepotrzebne do szczęścia, a kiedy je wyrzucić, to nie da się niestety zarejestrować, bo moduł sprawdzający poprawność formularza pokazuje, że pole nie zostało wypełnione. Poniżej przedstawię kod, a Was proszę o wyjaśnienie jak usunąć to pole w taki sposób, by rejestracja była możliwa.

```
<?php
defined( '_VALID_MOS' ) or die( 'Direct Access to this location is not allowed.' );
/**
 *
 * @version $Id: checkout_register_form.php,v 1.13.2.3 2006/04/05 18:16:54 soeren_nb Exp $
 * @package VirtueMart
 * @subpackage html
 * @copyright Copyright (C) 2004-2005 Soeren Eberhardt. All rights reserved.
 * @license http://www.gnu.org/copyleft/gpl.html GNU/GPL, see LICENSE.php
 * VirtueMart is free software. This version may have been modified pursuant
 * to the GNU General Public License, and as distributed it includes or
 * is derivative of works licensed under the GNU General Public License or
 * other free or open source software licenses.
 * See /administrator/components/com_virtuemart/COPYRIGHT.php for copyright notices and details.
 *
 * http://virtuemart.net
 */
mm_showMyFileName( __FILE__ );

$missing = mosGetParam( $_REQUEST, "missing", "" );
$missing_style = "color:red; font-weight:bold;";

if ( !empty( $missing ) ) {
    echo "<script type='text/javascript'>alert('".$_CONTACT_FORM_NC."'); </script>\n";
}
$label_div_style = 'float:left;width:30%;text-align:right;vertical-align:bottom;font-weight: bold;padding-right: 5px;';
$field_div_style = 'float:left;width:60%;';
/**
 * This section will be changed in future releases of VirtueMart,
 * when we have a registration form manager
 */
$required_fields = Array( 'company', 'first_name', 'last_name', 'middle_name', 'address_1', 'address_2', 'city', 'country',
'zip', 'phone_1', 'phone_2', 'fax' ); (tutaj kasuję wpis 'country', żeby to pole nie było jako wymagane)

$shopper_fields = array();
// This is a list of all fields in the form
// They are structured into fieldset
// where the begin of the fieldset is marked by
// an index called uniqid('fieldset_begin')
// and the end uniqid('fieldset_end')

if ( !$my->id && VM_SILENT_REGISTRATION != '1' ) {
    // These are the fields for registering a completely new user!
    // Create a new fieldset
    $shopper_fields = $VM_LANG->_PHPSHOP_ORDER_PRINT_CUST_INFO_LBL;
    $shopper_fields = _REGISTER_UNAME;
    $shopper_fields = _REGISTER_EMAIL;
    $shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_PASSWORD_1;
    $shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_PASSWORD_2;
    // Finish the fieldset
    $shopper_fields = "";
    // Add the new required fields into the existing array of required fields
    $required_fields = array_merge( $required_fields, Array( 'email', 'username', 'password', 'password2' ) );
}
```

// Now the fields for customer information...Bill To !

```
$shopper_fields = $VM_LANG->_PHPSHOP_USER_FORM_BILLTO_LBL;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_COMPANY_NAME;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_FIRST_NAME;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_LAST_NAME;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_MIDDLE_NAME;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_ADDRESS_1;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_ADDRESS_2;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_CITY;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_ZIP;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_COUNTRY; (± linijkê usuwam, ¿eby pole siê nie wy¶wietla³o)
```

```
if (CAN_SELECT_STATES == '1') {
```

```
    $shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_STATE;
```

```
    $required_fields = 'state';
```

```
}
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_PHONE;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_PHONE2;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_SHOPPER_FORM_FAX;
```

```
if (!$my->id && VM_SILENT_REGISTRATION == '1') {
```

```
    $shopper_fields = _REGISTER_EMAIL;
```

```
    $required_fields = 'email';
```

```
}
```

```
// Extra Fields when defined in the language file
```

```
for( $i=1; $i<6; $i++ ) {
```

```
    $property = "_PHPSHOP_SHOPPER_FORM_EXTRA_FIELD_$i";
```

```
    if( $VM_LANG->$property != "" ) {
```

```
        $shopper_fields = $VM_LANG->$property;
```

```
    }
```

```
}
```

```
$shopper_fields = "";
```

```
// Is entering bank account information possible?
```

```
if (LEAVE_BANK_DATA == '1') {
```

```
    $selected = @$REQUEST=="Checking" ? 'selected="selected"' : "";
```

```
    $selected = @$REQUEST=="Business Checking" ? 'selected="selected"' : "";
```

```
    $selected = @$REQUEST=="Savings" ? 'selected="selected"' : "";
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_ACCOUNT_BANK_TITLE;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_ACCOUNT_LBL_BANK_ACCOUNT HOLDER;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_ACCOUNT_LBL_BANK_ACCOUNT_NR;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_ACCOUNT_LBL_BANK_SORT_CODE;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_ACCOUNT_LBL_BANK_NAME;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_ACCOUNT_LBL_ACCOUNT_TYPE;
```

```
$shopper_fields = $VM_LANG->_PHPSHOP_ACCOUNT_LBL_BANK_IBAN;
```

```
$shopper_fields = "";
```

```
}
```

```
// Does the customer have to agree to your Terms & Conditions?
```

```
if (MUST_AGREE_TO_TOS == '1') {
```

```
    $shopper_fields = _BUTTON_SEND_REG;
```

```
    // This label is a JS link with a noscript alternative for non-JS users
```

```
    $shopper_fields = '<script type="text/javascript">[!]></script>
```

```
    <noscript>
```

```
        <label for="agreed_field">'. $VM_LANG->_PHPSHOP_I_AGREE_TO_TOS .'</label>
```

```
        <a target="_blank" href="". $mosConfig_live_site .'/index.php?option=com_virtuemart&page=shop.tos"
```

```
title="". $VM_LANG->_PHPSHOP_I_AGREE_TO_TOS ."'>
```

```
        ('.$VM_LANG->_PHPSHOP_STORE_FORM_TOS.)
```

```
    </a></noscript>;
```

```
    $required_fields = 'agreed';
```

```

    $shopper_fields = "";
}
// Form validation function
vmCommonHTML::printJS_formvalidation( $required_fields );
?>
<script language="javascript" type="text/javascript" src="includes/js/mambojavascript.js"></script>

<form action="<?php echo $mm_action_url ?>index.php" method="post" name="adminForm">

<div style="width:90%;">
    <div style="padding:5px;text-align:center;"><strong>(* = <?php echo _CMN_REQUIRED ?>)</strong></div>
    <?php
    foreach( $shopper_fields as $fieldname => $label ) {
        if( strpos( $fieldname, 'fieldset_begin' ) ) {
            echo '<fieldset>
                <legend class="sectiontableheader">'. $label. '</legend>
                ';

            continue;
        }
        ?>
        <?php
        if( strpos( $fieldname, 'fieldset_end' ) ) {
            echo '</fieldset>
                ';

            continue;
        }
        echo '<div id="'. $fieldname. '_div" style="'. $label_div_style;
        if( strpos($missing,$fieldname) ) {
            echo $missing_style;
        }
        echo '>';
        echo '<label for="'. $fieldname. '_field">'. $label. '</label>';

        if( in_array( $fieldname, $required_fields ) ) {

        }

        echo ' </div>
    <div style="'. $field_div_style. ">". "\n";

/**
 * This is the most important part of this file
 * Here we print the field & its contents!
 */
switch( $fieldname ) {
    case 'title':
        $ps_html->list_user_title(mosGetParam( $_REQUEST, 'title', '' ), "id=\"user_title\"");
        break;
        ?>
        <?php

    case 'bank_account_type':
        echo '<select class="inputbox" name="bank_account_type">
            <option ' . $selected . ' value="Checking">'. $VM_LANG-
> _PHPSHOP_ACCOUNT_LBL_ACCOUNT_TYPE_CHECKING . '</option>
            <option ' . $selected . ' value="Business Checking">'. $VM_LANG-
> _PHPSHOP_ACCOUNT_LBL_ACCOUNT_TYPE_BUSINESSCHECKING . '</option>
            <option ' . $selected . ' value="Savings">'. $VM_LANG-
> _PHPSHOP_ACCOUNT_LBL_ACCOUNT_TYPE_SAVINGS . '</option>
            </select>';
        break;

```

```

case 'agreed':
    echo '<input type="checkbox" id="agreed_field" name="agreed" value="1" class="inputbox" />';
    break;
case 'password':
case 'password2':
    echo '<input type="password" id="'. $fieldname. '_field' name="'. $fieldname. '" size="30" class="inputbox" />'. "\n";
    break;

case 'extra_field_4': case 'extra_field_5':
    eval( "\$ps_html->list_ $fieldname( mosGetParam( \$ _REQUEST, '$fieldname'), \"id=\\\"$fieldname\\\"\" \"\r\n\" );" );
    break;

default:
    echo '<input type="text" id="'. $fieldname. '_field' name="'. $fieldname. '" size="30" value="'. mosGetParam(
$ _REQUEST, $fieldname ) .'" class="inputbox" />'. "\n";
    break;
}

echo '</div>
<br/><br/>';
}

echo '
<div align="center">';

if( !$mosConfig_useractivation && VM_SILENT_REGISTRATION != '1') {
    echo '<input type="checkbox" name="remember" value="yes" id="remember_login2" checked="checked" />
<label for="remember_login2">'. _REMEMBER_ME . '</label><br /><br />';
}
else {
    echo '<input type="hidden" name="remember" value="yes" />';
}
echo '
<input type="submit" value="'. _BUTTON_SEND_REG . '" class="button" onclick="return( submitregistration());" />
</div>
<input type="hidden" name="Itemid" value="'. @$ _REQUEST .'" />
<input type="hidden" name="gid" value="'. $my->gid .'" />
<input type="hidden" name="id" value="'. $my->id .'" />
<input type="hidden" name="user_id" value="'. $my->id .'" />
<input type="hidden" name="option" value="com_virtuemart" />

<input type="hidden" name="useractivation" value="'. $mosConfig_useractivation .'" />
<input type="hidden" name="func" value="shopperadd" />
<input type="hidden" name="page" value="checkout.index" />
</form>
</div>';

?>

```

Proszę o pomoc, bo mimo moich prób nic nie udało się z tym zrobić :/.

Odp:[PHP] Sprawdzanie pola formularza

Autor: Jokris - 2007/11/03 16:43

B) Cześć.

B) A co to jest za plik?. Bo ja przeszukałem wszystkie dostępne mi wersje sklepu VirtueMart i nie znalazłem tam pliku "checkout_register_form.php", którego treść nie wiadomo po co wylistowałem w całości. Proszę o więcej informacji. Jaka wersja, i skąd ten plik. Bo może jest on z czymś powiązany?. No ja wróżyć nie będę. Dodatkowo TUTAJ masz świetne Forum przeznaczone tylko dla tego komponentu, i masz tam mnóstwo rozwiązań problemów. Może i twój tam też się znajduje. Luknij. Dodatkowo zainstaluj najnowszą wersję komponentu, bo z tego co wiem, poprzednie wersje miały

sporo luk i wad, więc aktualizacja jest bardzo wskazana. Tam w tym wylistowanym kodzie masz link:

```
<script language="javascript" type="text/javascript" src="includes/js/mambojavascript.js"></script>
```

...więc nie wiem teraz, czy instalujesz to na Joomla!, czy na Mambo. Bo jeżeli na Joomla!, to Joomla! nie posiada takiego pliku. Posiada plik joomlajavascript.js, a to jest istotna różnica. Więc instalujesz to na Joomla! czy Mambo?.

B) Pozdrawiam. Jokris.

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Odp:[PHP] Sprawdzanie pola formularza

Autor: szymanek1991 - 2007/11/04 00:22

Mambo, już sobie poradzi³em

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