

Additional Checkout Data Pro

Product Description:

Collect additional data during the checkout process. This module allows you to specify your own HTML for additional data collection, such as gift card info, special ordering instructions, comments, etc... Addendum Data collected can be shown in within a new tab created for each order in which the additional checkout data was collected. Since the module allows you to specify your own HTML, you could use radio buttons, checkboxes, dropdowns, text boxes or any other form variable to collect the additional information you desire. Also, you have the ability to make these fields required.

Key Features:

- Collect additional checkout data.
- Template based.
- Unlimited fields.
- Required fields.
- Field charges / discounts.
- Pre-result text.
- Entry error tags.
- Databased results.

Support:

Support is offered on all Sebenza modules via our online helpdesk. Module support includes, but not limited to, installation issues, compatibility, and module usage.

Requests outside of the modules scope will be addressed on a case by case scenario. In most cases these requests will on a custom development basis at our current hourly rate.

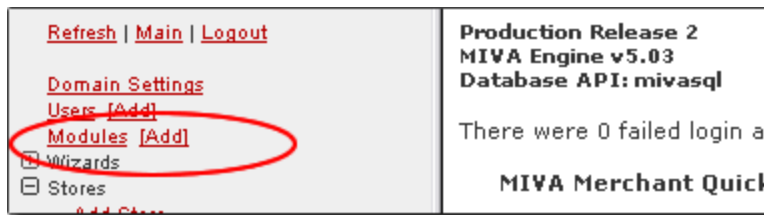
Before contacting support, please refer to not only this document... but also to our online FAQ center.

URL: <http://www.sebenza.com/>

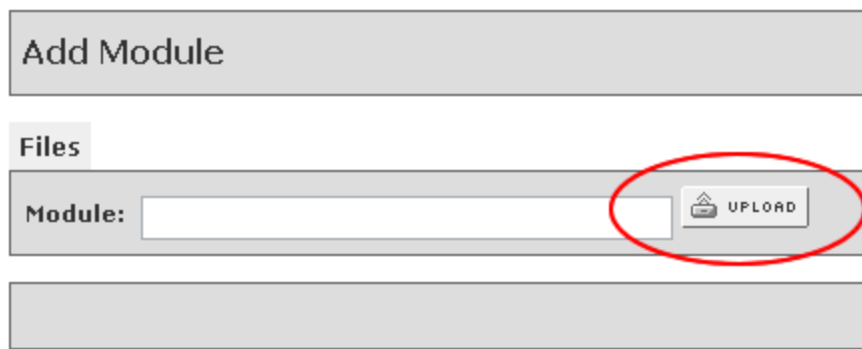
Installation Instructions

Step 1. After purchasing the Miva Merchant 5 module, download it to your computer. If it was supplied as a Zip file, unzip it to a convenient directory.

Step 2. Next, upload your new module to your Miva Merchant administration panel via the “Add” link to the right of the “Modules” link in the left navigation.



Step 3. Click the “Upload” button and select the module to be uploaded and installed. After you select the module click the “Add” button.



Now your module is installed to your Miva Merchant Domain. Next, we will need to assign the module to the store you want to use it with.

Step 4. Click “System Extension Configuration” within the left navigation under your selected store.

Step 5. Find the module you want to activate, select the checkbox, and hit “Update”.

Step 6. Now that module is assigned to the store, you will need to enter your license number and adjust any configuration settings. When the module was activated, it created a new tab with the modules name. Click this tab to enter your license and settings.

Two “Items” will be created during the installation of this module: `acdpro_template` and `acdpro_results`

Step 7. Displaying the ACDPRO Template:

You will need to add the below item tag to you desired checkout page. For example, if you wanted to display the ACDPRO template on the “*Checkout: Customer Information*” screen... you would assign the “`acdpro_template`” item to the OCST Page. Each Page template has a tab called “Items”. This is were you must first assign the item. Once you have the Item assigned, you need to specify the item in the template using the below syntax:

```
<mvt:item name="acdpro_template" />
```

Code:	OCST
Name:	<input type="text" value="Checkout: Customer Information"/>
Template:	<pre>
 <mvt:item name="fonts" param="body_font <mvt:item name="customer" />
 <mvt:item name="acdpro_template" /> </mvt:item></pre>

Note: You will need to make sure this is inserted before the last </form> tag in the template

Step 8. Displaying the results:

In order to display the collected results on the following checkout pages, you will need to assign the "acdpro_results" Item to your desired page and place the below template code into your Page template. Again, you will need to make sure this item is assigned to the current template under the Items tab.

```
<mvt:if expr="!l.settings:acdpro">
  <table border="0" width="100%" cellpadding="10">
    <tr><td>
      <mvt:foreach array="acdpro" iterator="acd">
        &mvt:acd:field; &mvt:acd:value; <br />
      </mvt:foreach>
    </td></tr>
  </table>
</mvt:if>
```

Global Variables

The module will also register global variables for each entry collected. For example, g.add1 will be registered if data for input value add1 was collected. You could use this in the template format of &mvt:global:add1;

&mvt:global:add1; would show the data collect for input value add1.

Configuring the Module:

All configurable settings for this module are located within the modules administration panel located under "System Extension Configuration".

Module Active - This setting will quickly turn on and off the template that is displayed to the customer on the storefront.

Additional Checkout Content - This is the template that will be displayed to your customers to fill out.

Place your desired HTML into the textarea box. Name each input method using " add" and then add the corresponding number. For example, add1. You do NOT have to use any FORM tags with your HTML.

Example Template with Conditionals:

```
<table border="0" width="100%" cellpadding="2" cellspacing="2">
  <tr><td bgcolor="#3298fc" colspan="2">
    <font color="#ffffff">
      <b>Additional Info:</b>
    </font>
  </td></tr>
  <tr><td width="20%" valign="middle">
    <mvt:if expr = "g.ACD_Data_Entry_Error AND NOT g.add1">
      <font color="#ff0000" size="2">
    <mvt:else />
      <font size="2">
    </mvt:if>
    <b>How did you hear about us?</b>
    </font>
  </td><td width="80%" valign="middle">

    <mvt:if expr = "g.add1 EQ 'Search'">
      <input type="radio" name="add1" value="Search" CHECKED>
    <mvt:else />
      <input type="radio" name="add1" value="Search">
    </mvt:if>

    Search Engine<br>

    <mvt:if expr = "g.add1 EQ 'Friend'">
      <input type="radio" name="add1" value="Friend" CHECKED>
    <mvt:else />
      <input type="radio" name="add1" value="Friend">
    </mvt:if>
    Friend<br>

  </td></tr>
  <tr><td width="20%" valign="top">
    <font size="2">
      <b>Special Order Instructions:</b>
    </font>
  </td><td width="80%" valign="top">
    <textarea name="add2" wrap="physical" cols="40" rows="4">&mvt:global:add2;</textarea>
  </td></tr>
</table>
<input type="hidden" name="ACD_Required" value="add1">
```

Example Template Plain:

```
<table border="0" width="100%" cellpadding="2" cellspacing="2">
  <tr><td bgcolor="#3298fc" colspan="2">
    <font color="#ffffff"><b>Additional Info:</b></font>
  </td></tr>
  <tr><td width="20%" valign="middle">
    <font size="2"><b>How did you hear about us?</b></font>
  </td><td width="80%" valign="middle">
    <input type="radio" name="add1" value="Search"> Search Engine<br>
    <input type="radio" name="add1" value="Friend"> Friend<br>
  </td></tr>
  <tr><td width="20%" valign="top">
    <font size="2"><b>Special Order Instructions:</b> </font>
  </td><td width="80%" valign="top">
    <textarea name="add2" wrap="physical" cols="40" rows="4">&mvt:global:add2;</textarea>
  </td></tr>
</table>
```

Total Questions - Here you will need to specify how many values you are wanting to collect. For the example above, it would be 2.

Specific Product Display - This setting will allow the ACDPRO template to **only** display if a specified product exists in the basket.

Field Names - Field names are setup to prefix the results collected.

To add a Field name, click the “Add Field” link. You will need to specify which question the field name is for and the actual field name text. HTML is permitted.

To delete a Field name, click the “delete” link for the corresponding Field name.

Can I charge a fee to certain fields?

The module has the option to apply basket charges dependent on the customers selection. For example if you want to charge the customer by checking a checkbox that has the field name of add1, then you would add the example input value below to your template content:

```
<input type="hidden" name="ACD_Charges" value="add1|Extra Charge|10.00">
```

Seperate each value with a comma, for example:

```
<input type="hidden" name="ACD_Charges" value="add1|Extra Charge 1|10.00,add2|Extra Charge label 2|5.00">
```

Note that *negative* amounts can also be used as a discount.

```
<input type="hidden" name="ACD_Charges" value="add1|Extra Discount|-10.00">
```

Can the fields be required?

If any of the fields need to be marked as required. Place them within a hidden field like the example at the end of your template:

```
<input type="hidden" name="ACD_Required" value="add1,add2">
```

The template example on the previous page shows how to use IF Statements when using required fields. This is handy to show a message if a required field was left blank.

How do I view the results collected?

Order Tab - The module will display any results collected within a new tab for each order. If not data was collected, a tab will not be present.

Batch Report – A generic batch report module is included with this module to display the collected results along with the order details. Installation of this module is the same as above, but does not require activation. The module will automatically become an active batch report option upon installation.

Email – Your downloaded zip file contains two email modules. These email modules will display the Additional Checkout Data Pro results in the footer area. These files are named "meremail_acdpro.mvc" and "custeml_acdpro.mvc". These files will need installed to your store. Once installed via “Modules”, you will need to activate these modules via Order Fulfillment Configuration.

Picklist – In order to display the collected results on the picklist you will need to assign the “acdpro_results” Item to the “SHIPMENT_PICKLIST” page template. Next, place the following code in your template within the “shipment:shipments” iterator:

```
<div class="acdpro_picklist">
  <mvt:item name="acdpro_results" param="picklist" />
  <mvt:if expr="!settings:ordershipment:acdpro">
    <b>Additional Checkout Data</b><br />
    <mvt:foreach iterator="acddata" array="ordershipment:acdpro">
      &mvt:acddata.field; &mvt:acddata.value; <br />
    </mvt:foreach>
  </mvt:if>
</div>
```

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