

## ***Custom Customer Field Display***

### **Product Description**

The Custom Customer Field Display module allows you to display custom customer fields on the store side and not just the admin. In addition, you can make the fields required or not. This module is 100% template based using Store Morph.

### **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

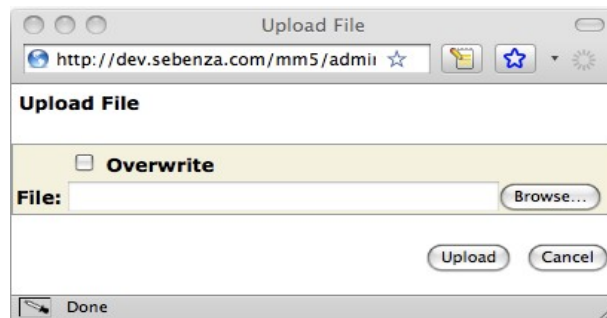
**Step 1.** After purchasing the MIVA Merchant 5 module, download it to your computer. If it was supplied as a Zip file, unzip it to a convenient directory. Winzip is a popular tool for un-zipping files and is available [here](#).

**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.

### Add Module

A screenshot of the "Add Module" form in the MIVA Merchant administration panel. It features a "Files" header, a "Module:" label, a text input field, and an "UPLOAD" button with a folder icon.

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 "Utilities" within the left navigation under your selected store.

**Step 5.** Find the "Custom Customer Field Display" module, select the checkbox, and hit "Update".

**Step 6.** After you hit the "Update" button, a new tab was created called "Custom Customer Field Display". Click on the "Custom Customer Field Display" tab. Now that the module is assigned to the store, you will need to enter your license number. Enter your purchased license number and click "Update". If you do not have a valid license number please contact Sebenza.

**Step 7.** An "Item" with the code of "customcustomerfields" should have been created during installation. To confirm, click on "Pages", then click "Items" and pagination the list until you find "customcustomerfields". If you do not see it listed, you will need to manually create it. To create the Item manually, click the "ADD ITEM" button. Next, specify "custcustomerfields" for the Code and "SS\_CCF" for the Module and click "Add".

## General Usage

### Adding a field to your page template

The following steps will allow you to collect data for your custom customer fields.

1. Make sure you have the Item "customcustomerfields" assigned to your Page template. To do this, go to your desired Page template and click the "Items" tab. Next, locate the "customcustomerfields" item and make sure it is checked (active).
2. Next, add your custom fields following this example format:

#### Text Field Example:

```
<table border="0" cellpadding="5" cellspacing="0">
<tr><td align="left" valign="middle">
  <mvt:item name="fonts" param="body_font">
    <mvt:if expr="NOT g.Customer_CCF_<b>fieldname</b>_Invalid">
      <b>My Custom Field:</b>
    <mvt:else>
      <font color="red"><b>My Custom Field:</b> </font>
    </mvt:if>
  </mvt:item>
</td><td align="left" valign="middle">
  <mvt:item name="fonts" param="body_font">
    <input type="text" size="25" name="Customer_CCF_<b>fieldname</b>" value="&mvt:global:Customer_CCF_<b>fieldname;</b>">
  </mvt:item>
</td></tr>
</table>
```

#### Dropdown Select Example:

```
<table border="0" cellpadding="5" cellspacing="0">
<tr><td align="left" valign="middle">
  <mvt:item name="fonts" param="body_font">
    <mvt:if expr="NOT g.Customer_CCF_<b>fieldname</b>_Invalid">
      <b>My Custom Field:</b>
    <mvt:else>
      <font color="red"><b>My Custom Field:</b> </font>
    </mvt:if>
  </mvt:item>
</td><td align="left" valign="middle">
  <mvt:item name="fonts" param="body_font">
    <select name="Customer_CCF_<b>fieldname</b>">
    <option value="">< Select One ></option>
    <mvt:if expr="g.Customer_CCF_<b>fieldname</b> EQ 'widget'">
      <option value="widget" selected>Widget</option>
    <mvt:else>
      <option value="widget">Widget</option>
    </mvt:if>
    <mvt:if expr="g.Customer_CCF_<b>fieldname</b> EQ 'thingy'">
      <option value="thingy" selected>Thingy</option>
    <mvt:else>
      <option value="thingy">Thingy</option>
    </mvt:if>
    </select>
  </mvt:item>
</td></tr>
</table>
```

#### Checkbox Example:

```

<table border="0" cellpadding="5" cellspacing="0">
<tr><td align="left" valign="middle">
  <mvt:item name="fonts" param="body_font">
  <mvt:if expr="NOT g.Customer_CCF_<span style="color:red">fieldname</span>_Invalid">
    <b>My Custom Field:</b>
  <mvt:else>
    <font color="red"><b>My Custom Field:</b> </font>
  </mvt:if>
</mvt:item>
</td><td align="left" valign="middle">
  <mvt:item name="fonts" param="body_font">
  <mvt:if expr="g.Customer_CCF_<span style="color:red">fieldname</span> EQ 'Yes'">
    <input type="checkbox" name="Customer_CCF_<span style="color:red">fieldname</span>" value="Yes" checked>
  <mvt:else>
    <input type="checkbox" name="Customer_CCF_<span style="color:red">fieldname</span>" value="Yes">
  </mvt:if>
</mvt:item>
</td></tr>
</table>

```

### **Making a field required**

Making a field is very simple. For each field you want required, you will need to add the following hidden input with the correct field name. For example,

```
<input type="hidden" name="Customer_CCF_<span style="color:red">fieldname</span>_required" value="1">
```

Another Example,

```
<input type="hidden" name="Customer_CCF_<span style="color:red">Year</span>_required" value="1">
```

This this example, 'Year' is the field name.

### **Where can I collect custom customer field data with the module?**

This module is compatible with the following Page templates:

ACAD  
ACED  
OCST

In order to collect data on OCST, you will need to add the following hidden form field in addition to your custom field collection:

```
<input type="hidden" name="Customer_CCF_Update" value="1">
```

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